World Asterisms Project

An Introduction to the Sky Cultures of the World



Volume Two: World Asterism List

Version 2026.6

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World Asterisms List:

This is a list of all the world's asterisms that we've recorded so far (over 19,600) from over 800 sky cultures around the world. Most of the asterisms that I list in this handbook are large-scale asterisms used by everyday people who didn't have access to telescopes. All IAU constellations are listed entirely in **bold** (except for the variations in their name)**.** The telescopic or small-scale asterisms that one would need binoculars or a telescope to view are included in our list, but in the table below just their names are in **bold:** There are over 4,900 of these so far. In some cases, we know the names and certain details of a people's asterism, but not yet where it is in the sky: In these cases, we enter "N/K" in the IAU Constellation column and in the Notes column. In some cases, we know the name of the asterism and the constellation or constellations involved, but not precisely which stars: In these cases, we enter "N/K" in the Notes column. In a few cases we have listed asterisms that where we have not yet identified the original source, and for these we enter General (for "general use") in the Culture column. If you need details on any of the asterisms on this list, please look them up in the companion *World Asterisms Project Handbook* (Volume 1). We're treating the Milky Way as a special asterism and names for the Milky Way are listed in a separate list (Volume 3). If you're interested in where the sky culture is located and/or in finding more information on that sky culture, please refer to the *World Asterisms Project Sky Cultures Resource List* (Volume 4). NOTE: The Sun, Moon, and planets also appear in sky cultures and story lines around the world. We've created a separate handbook (Volume 5) and list (Volume 6) for solar system objects such as the Sun, Moon, and planets.

In this list the "H" column is the hemisphere in which the asterism resides: I've done this to help the reader decide if they can see the asterism from their latitude. For example: If you're in the Northern hemisphere at 49° N where I am, you're not going to be able to see the asterisms in the Southern hemisphere like the Southern Cross. "N" is northern, "S" is southern, and "M" puts you in equatorial regions.

We are using the epoch J2000.0 for the Right Ascension and Declination on this table.

Each entry is under a single subject "view" or "name" for that asterism, so many popular asterisms have multiple entries as each is imagined in a different way: I've done this to clearly demonstrate the many different perspectives involved.

Names	Culture	IAU Cons	R.A.	Dec.	H	Notes
1	Hungarian	UMa	11h 09m	+36° 18'	M	Cseh 2, Földvári 17
2	German	Sgr	18h 09m	-23° 49'	M	Collinder 367
2	American	Sgr	18h 20m	-16˚ 10'	M	M 17
3, Greg's 3	English	Leo	9h 38m	+15˚ 17'	M	HIP 47233A, SAO 98675, SAO 98677, HIP 47211 and SAO 98680
3	Canadian	Pup	7h 33m	-23° 53'	M	Ennis 72. HIP 37089, HIP 36961, HIP 36817B, Gaia DR3 5615389982535032960, SAO 174044, Gaia DR3 5618286783353998336, HD 60123, HIP 36667, HIP 36721, & HD 60496

3, Pakan's 3	Canadian	Mon	6h 52m	-10˚ 10'	M	HD 50612, Gaia DR3 3050221903170250624, HD 50424, SAO 152043, HD 50438, HD 50391, Gaia DR3 3050111642768544512, SAO 152034, SAO 152036, & HD 50439
3D Christmas Light Ball	South African	Cen	13h 26m	-47° 28'	M	Globular cluster NGC 5139
4-H	American	Aur	4h 51m	+43˚ 40'	M	Open cluster NGC 1664
7, Lucky 7	Dutch	Cas	23h 03m	+59˚ 30'	M	1 & 2 Cas & HIP 112998, 113316, 113498, 113790, 114186, 113993 & 113852
7	American	Her Ser	16h 08m	+17˚ 02'	M	Top corner of the "7" is Kappa (κ) Her & the base of the "7" is 48 Ser
7	American	Lyr	19h 17m	+30° 56'	M	Corder 3806. HIP 94852, HD 180810, HIP 94680, HIP 94677, HIP 94671, Gaia DR3 2039474020905285504, & HIP 94630
7	Canadian	Leo	9h 32m	+7° 26'	M	Ennis 51. HIP 46761, SAO 117753, SAO 117754, Gaia DR3 587792319139786752, SAO 117759, & SAO 117765
7	Canadian	Leo	9h 37m	+15° 15'	M	Ennis 98. HIP 47233A, SAO 98675, SAO 98677, & HIP 47211
7	Canadian	UMa	12h 44m	+60° 36'	N	Ennis 56. Includes SAO 15887 & 15888
7	Hungarian	Her	17h 47m	+29° 09'	M	Kernya 5 HD 16247, HD 162210, HD 162173, SAO 85427, HIP 87095, SAO 85412, HIP 87027, GAIA DR3 4596435899527884032, Gaia DR3 4596435796449849984, HIP 87052, Gaia DR3 4596273137447604608, HD 162037, HD 162054, SAO 85423, SAO 85426, & SAO 85418
9, Star Nine	American	Del	20h 42m	+12˚ 37'	M	Gaia DR3 1755235692292331136, HIP 102077, HD 197122, HIP 102131, HIP 102188, HIP 102206, SAO 10640,. HIP 102147, SAO 106378, Gaia DR3 1756011608199619328, & SAO 106361
37, Shopping Cart, Little Pleiades, LE	English	Ori	6h 08m	+13˚ 59'	M	NGC 2169. Includes HIP 29106, 29126A & B, 29127, & 29121

83	South African	Cyg	19h 37m	+46˚ 23’	M	Open cluster NGC 6811
A	American	Sex	10h 20m	+3˚ 07’	M	Weisman 1. Includes double star NIP 1485
A-Sah, Phu-hor, Kourtael, Kurtaêl, Parquia, Pepisoth, Azuel, Tepis, Atosoae, Praxidike, Tepisatosoa, Titan, Woman Holding Thunderbolt	Egyptian	Gem	7h 45’	+28˚ 01’	M	Gemini
Aa	Polynesian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Aaron	German	Gru Phe	22h 08m	-46° 57’	M	Gru + Phe
Aaron’s Staff, Aaronin Sauva	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Aba Alsihil, Aba al-sihil	Bedouin	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri (Achernar)
Abakukas’ Star, Abakuko žvaigždė	Lithuanian	Cas	0h 56m	+60° 43’	N	Cassiopeia
Abantiades	Greek	Per	3h 24m	+49° 51’	M	Perseus
Abba Gada	Gurage	N/K				
Abel, Abel the Just	German	Dor Vol	5h 23m	-69° 45’	S	Dor + Vol + Large Magellanic Cloud
Abhrayanti	Vedic	Tau	3h 46m	+23° 56’	M	23 Tau
Abiding Assemblage of Sirius	Māori	CMa	6h 45m	-16˚ 43’	M	Canis Major
Abigail	German	And	1h 09m	+35° 37’	M	Andromeda
Aborted Ullucu, Sullu Ullucu	Quechua	N/K				N/K

Abrachaleus & Aphellan	Latin	Gem	7h 45m	+28° 01’	M	Gemini
Abraham & Isaac	German	Cen	14h 36m	-60° 48’	S	Centaurus
Abraham’s Children, Asellos Abrahamum	German	Cnc	8h 40m	+19° 39’	M	M 44
Abraham’s Ram, Abraham’s Ram offered in the Room of Isaac, Aries Abraha	German	Ari	2h 07m	+23° 27’	M	Aries
Absalom’s Hair, Crines Absalomi, Absolom’s Head of Hair	German	Com	13h 09m	+17° 31’	M	Coma Berenices
Absalom’s Mother, Absalomi Matrum	German	And	1h 09m	+35° 37’	M	Andromeda
Absolutno	Czech	Lyn	07h 46m	+39° 05’	M	XO-5
Absorbed Arm, Upeuritos, Upeuritôs, Sive Brachium Absorptum	Coptic	Aqr	20h 47m	-9° 29’	M	Epsilon (ε) Aqr, Mu (μ) Aqr, & Nu (ν) Aqr
Absyrthe	French	Aur	5h 16m	+45° 59’	M	Auriga
Abt’s Star	American	Crt	11h 16m	-7° 07’	M	HIP 55106
Abundant Harvest, Bethūlah, Bethula	Hebrew	Vir	13h 25m	-11° 09’	M	Virgo
Abundant Harvest, Bethulta, Bethulo	Syrian	Vir	13h 25m	-11° 09’	M	Virgo
Abundant One, Hengallayu	Babylonian	Boo	14h 44m	+27° 04’	M	Alpha (α) Boo (Arcturus)

Abundant One of Ursa Major, Opimus Úrsae Majóris	Belgian	UMa	11h 52m	+44° 07’	M	Galaxy NGC 3938
Abyin’s Coat, Kwat Abyin	Argobba	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Academy Star, Panxing	Chinese (Chenzhuo)	Dra	16h 01m	+58° 34’	M	(θ) Dra
Accompanied by Two of Boötes, Bicomitátus Boótis	Belgian	Boo	14h 15m	+36° 13’	M	Galaxy NGC 5529
Accurate Scale Beam, Al Mīzān, al Ḥakk	Arabic	Ori	5h 36m	-1° 12’	M	Belt of Orion
Acerra	Greek	Ara	17h 31m	-49° 52’	M	Ara
Acetes	French	Del	20h 39m	+15° 54’	M	Delphinus
Acheron, Acheront	Greek	Dor Hor Scl	4h 41m	-42° 17’	M	Stars of Dor, Hor, & Scl
Acherousia	Greek	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Achieved Equilibrium of Eridanus, Aequilibráta Erídani	Belgian	Eri	3h 01m	-14° 50’	M	Galaxy NGC 1172
Achird	Czech	Cas	0h 49m	+57° 49’	M	Eta (η) Cas
Accumulated Water, Jīshuǐ	Chinese	Aur	7h 22m	+36˚ 45’	M	65 Aur
Accumulated Water	Chinese (3 Kingdoms – Ming Dynasty)	Gem	7h 39m	+34 34’	M	71 Gem
Accumulated Water, Jishui	Chinese (Chenzhuo)	Gem	7h 39m	+34 34’	M	71 Gem

Acrisioniades	Greek	Per	3h 24m	+49° 51’	M	Perseus
Acrux	American	Cru	12h 26m	-63° 05’	S	Alpha (α) Cru (Acrux)
Active of Aries, Actuósus Aríetis	Belgian	Ari	2h 34m	+29° 18’	M	Galaxy NGC 972
Activity, ‘Agneci	Kaykavian	Ari	2h 07m	+23˚ 27’	M	Aries
Actor, Becrux Mimosa, Becrux	Latin	Cru	12h 47m	-59° 41’	M	Beta (β) Cru
Acura	American	Cyg	21h 02m	+36° 41’	M	PK 80-6-1
Acute Angle of Virgo, Oxygónia Vírginis	Belgian	Vir	13h 20m	-21° 49’	M	Galaxy NGC 5084
Adam	English	Her	16h 41m	+31° 36’	M	Hercules
Adam & Eve	German	Gem	7h 34m	+31° 53’	M	Gemini
Adam’s Bull	N/K	Tau	4h 35m	+16˚ 30’	M	Taurus
Adam’s Former Concubine, Adami olim Concubina	German	Per	3h 05m	+38˚ 05’	M	Beta (β) Per (Algol), Eta (η) Per (Gorgonea Secunda), Rho (ρ) Per (Gorgonea Tertia), & Omega (ω) Per (Gorgonea Quarta)
Adam’s Staff, Aatamin Sauva	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Adera	English	CMa	6h 45’	-16° 43m	M	Alpha (α) CMa (Sirius)
Aditi	Vedic	Gem	7h 34m	+31° 53’	M	Alpha (β) Gem (Castor)
Aditi, Aditer anīkam, Aditi’s Face	Vedic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Adjacent to Canes Venatici, Affínis Cánum Venaticórum	Belgian	CVn	12h 07m	+43° 03’	M	Galaxy NGC 4111

Administrative Center, Wénchāng	Chinese	UMa	9h 32m	+51° 40’	M	Upsilon (υ), Phi (ϕ), Theta (θ), 15, & 18 UMa
Administrative Center, Wénchāng	Chinese (Chenzhuo)	UMa	9h 50m	+59° 02’	M	Omicron (ο), Tau (τ), 23, Nu (ν), Theta (θ), & 15 UMa
Administrative Center	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 08m	+51° 36’	M	23, 29, Phi (ϕ), Theta (θ), & 15 UMa
Admired of Antlia, Mirándus Ántliae	Belgian	Ant	9h 45m	-31° 11’	M	Galaxy NGC 2997
Admonisher of Draco, Mónitor Dracónis	Belgian	Dra	19h 10m	+73° 24’	N	Galaxy NGC 6786
Adorned with Sapphires of Hydra, Sapphirátus Hýdrae	Belgian	Hya	9h 29m	-20° 22’	M	Galaxy ESO 565-11 (PGC 26918)
Advance Guard	Korean	Dra Her	17h 56m	+51° 29’	M	Iota (ι) Her & Gamma (γ), Beta (β), Nu (ν) 2 & Xi (ξ) Dra
Adze, Toki	Anutan	Del	20h 39m	+15° 54’	M	Head of the adze is Gamma (γ) 2 Del, Delta (δ), & Alpha (α) Del (Sualocin)
Adze, Sioruhu	Barasana	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Adze	Egyptian	UMa	11h 03m	+61° 45’	N	Big Dipper
Adze Handle, Sioyahpu, Cabo do Enxó	Tukano	Ori	5h 55m	+7° 24’	M	Belt of Orion + Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori (Bellatrix)
Adze Handle, Kautoki, Me mua, Thing in Front	Kapingamarangi	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega), Delta (δ) Lyr, Epsilon (ε) Lyr, & Zeta (ζ) Lyr
Adze Handle, Kautoki	Kapingamarangi, IAU	Lyr	18h 44m	+37° 36’	M	Zeta (ζ) 1 Lyr
Adzu	Kuteb	N/K				
Aeon Eye	American	Lep	5h 3m	-15° 36’	M	PK 215.5-30

Aesacus	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Aesculapius, Asclepios	Greek	Dra	14h 04m	+64° 22’	N	Draco
Aesculapius, Asclepios, Asclepius, Asklipios, Oesculapius	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Africa	American	Ori	5h 36m	-6° 42’	M	Reflection nebula NGC 1999
African Buffalo Horns	Bulgarian	Ori	5h 49m	-0˚ 40’	M	2 connected chains of 7th mag stars curving around M 78
After the Bride, Persis Bridemis	Latin	Lup	15h 35m	-41° 10’	M	Lupus
Agala	English	UMa	11h 03m	+61° 44’	M	Ursa Major
Agena	American	Cen	14h 03m	-60° 22’	S	Beta (β) Cen (Hadar)
Agenor, Agenoreus	Latin	Tau	4h 35m	+16˚ 30’	M	Taurus
Agha	Vedic	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus), Eta (η) Leo, Gamma (γ) Leo, Zeta (ζ) Leo, & Epsilon (ε) Leo
Aghümi	Sumi	Tau	3h 46m	+24° 6’	M	Pleiades
Agitator	European	Aur	5h 16m	+45° 59’	M	Auriga
Aglaea of Coma Berenices, Aglaéa Cómae Bereníces	Belgian	Com	12h 22m	+29° 53’	M	Galaxy NGC 4314
Agni, Fire	Vedic	Tau	5h 26m	+28° 36’	M	Beta (β) Tauri (Elnath)
Agni, Fire	Vedic	Ori	5h 40m	-1° 56’	M	Zeta (ζ) Ori (Alnitak)
Aguti, Akuliyuman, Akuli	Carib	N/K				N/K
Agyarrluk	Yup’ik	Umi	2h 33m	+89° 15’	N	Alpha (α) Umi (Polaris)
Ahirbudhnya	Vedic	And Peg	0h 08m	+29° 05’	M	Gamma (γ) Peg, Beta (β) Peg (Scheat), Alpha (α) Peg (Markab) & Alpha (α) And (Alpheratz)
Ahirbudhnya	Vedic	And	0h 08m	+29° 05’	M	Gamma (γ) Peg & Alpha (α) And (Alpheratz)

		Peg				
‘Ainanu-i-ni’a	Ruanui (Society Is.)	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Ainu House on Posts	Ainu	Cnc	8h 44m	+18˚ 09’	M	Cancer
Aiolos	Greek	Car	10h 57m	-68° 40’	S	HD 95086
Air Pump, Luft Pumpe	German	Ant	10h 27m	-31° 04’	M	Antlia
Airplane	American	Cas	23h 21m	+62˚ 20’	M	Harrington 12. Within 40’ NW of M 52. Includes 4 Cas, HIP 115218, HIP 115245, HIP 115141 & HIP 114904A
Airplane	Hungarian	Ser	15h 44m	+5° 03’	M	Cseh 5. Includes Gaia DR3 4429310922377911424, HD 140650, & Gaia DR3 4429310647499999872
Airy Trigon	Latin	Aqr Gem Lib	22h 05m	-0° 19’	M	Aqr + Gem + Lib
Aja	Hindu	Ari	2h 07m	+23° 27’	M	Aries
Akakaaga	Bahima	Tau	3h 47m	+24° 06’	M	Pleiades
Akh of Meskehtyu, Ak	Egyptian	UMa	13h 47m	+49˚ 18’	N	Eta (η) UMa (Alkaid)
Akiri-doge	Bororo	Tau	3h 47m	+24˚ 6’	M	Pleiades
Akiru	Karamojong	Tau	3h 47m	+24˚ 6’	M	Pleiades
Akusiwei, Akusiweiyuman	Carib	N/K				N/K
Al-Faras al-A’zam	Arabic	Peg	23h 04m	+15° 12’	M	Pegasus
Al Jawza’, Giauza	Arabic	Ori	5h 36m	-1° 12’	M	Orion
Al-Jawza’, al-Ğawzā, al-Ğawā, Elgeuze, Geuze, Jeuze, Geuzazguar	Bedouin (W Saudi Arabia)	Ori	5h 36m	-1° 12’	M	Orion
Al-Ma’refa	Arabic	Lyr	18h 36m	+38° 47’	M	Lyra

Al-Mjaidih, al-Mğaidiḥ	Bedouin	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Al-Muqil	Arabic	Cen	14h 03m	-60° 22’	M	Beta (β) Cen (Hadar)
Al Ruzam	Arabic	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori (Bellatrix)
Al Sahja	Arabic	UMa	13h 25m	+54° 58’	M	80 UMa
Al-Saidaq	Arabic	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Al-Shitā	Arabic	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Al-Subeh	Arabic	Lyr	18h 36m	+38° 47’	M	Lyra
Al Sufi’s Cluster	Arabic	Vul	19h 25m	+20 ° 11’	M	Cr 399. 4, 5 & 7 Vul, HIP 95700, 95584, 95487, 95340, 95582, 95432 & 95291
Al Taḥāyī	Arabic	Ori	5h 35m	+9° 55’	M	Lambda (γ) Ori
Al-‘Uqāb	Arabic	Aql	19h 50m	+8° 52’	M	Aquila
Alaazel’s Interior, Muqaddam al-A’zal	Arabic	Vir	13h 9m	-5° 32’	M	Theta (θ) Vir
Aladdin’s Lamp	American	Cas	2h 29m	+67° 24’	M	Corder 401. Includes Iota (ι) Cas
Alarevo	English	Sco	16h 29m	-26° 25’	M	Scorpius
Alarm Clock, ceas deşteptător	Romanian	Tau	4h 35m	+16° 30’	M	Hyades
Alasia	Cypriot	Ser	18h 21m	-11° 55’	M	HIP 90004
Alava	N/K	Ser	18h 21m	-2° 54’	M	Eta (η) Ser
Albahor, Albahor Sirius	English	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Albania	German	Com	13h 11m	+27° 53’	M	Coma Berenices
Albireo	Latin	Cyg	19h 30m	+27° 57’	M	Beta (β) 1 Cyg
Alcides, Glory of Hera	Greek	Her	16h 41m	+31° 36’	M	Hercules
Alcyone, Alcione, Alcinoe, Altione	Greek	Tau	3h 47m	+24° 06’	M	Eta (η) Tau
Alcyoneus	General	Lyn	8h 14m 21s	+52° 24’ 10’’	M	Galaxy SDSS J081421.68+522410.0
Alderaan	German	Tau	4h 35m	+16° 33’	M	Alpha (α) Tau (Aldebaran)

Alev & his Children, Alev	Estonian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Alien, Nistyā	Vedic	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Alien Face	General	Cyg	20h 56m	+31° 44’	M	Supernova remnant NGC 6992
Alien Face	General	Per	1h 49m	+53° 46’	M	LBN 640
Alien Ship	South African	Aqr	21h 04m	-11˚ 21’	M	Planetary nebula NGC 7009
Alien Spaceship	American	Pup	7h 30m	-19° 59’	M	St Dr 9
Alighting Vulture, Al Naṣr al Sākiṭ, Nessrusakat, Nessrusakito	Arabic	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega), Epsilon (ε) Lyr, & Zeta (ζ) Lyr
Alighting Vulture, Swooping Vulture, Falling Eagle, al-nasr al-wāqiʿ, Nasr Alwaki, Alvaka, Alvakah	Arabic	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega), Epsilon (ε) Lyr, & Zeta (ζ) Lyr
Alighting Vulture, Swooping Vulture, Falling Eagle, an-Nisr ul-Wāqiʿ, Wāḳiʿ, Nasr wāqī’, Vega, Wega, Waghi, Vuega, Vagieh, Veka, Alvaca	Arabic	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Alighting Vulture, Nasr Alwaki	Arabic	Lyr	18h 44m	+37° 46’	M	Zeta (ζ) 1 & 2 Lyr
Aligned Stars of Mere	Ruanui (Society Is.)	Ori	5h 36m	-1° 11’	M	Belt of Orion
Alioure	N/K	Gem	7h 34m	+31° 53’	M	Gemini

All Father, Bunjil, Beral	Wurundjeri	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
All Father, Bunjil	Gunai	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
All Father, Bunjil, Buunjill	Mara	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut)
All Father, Bunjil, Buunjill	Moporr	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut)
All Father, Bunjil	Kulin	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
All Father, Baiame, Mungan-ngaua	Kamilaroi	Ori	5h 36m	-1˚ 12’	M	Orion
All Father, Baiame, Mungan-ngaua	Euahlayi	Ori	5h 36m	-1° 12’	M	Orion
All Father, Baiame, Mungan-ngaua	Wiradjuri	Ori	5h 36m	-1° 12’	M	Orion
All that is Beautiful, Itonda	Gabonese	Gru	21h 57m	-37° 45’	M	HIP 108375
Alligator	Lacandon	UMa	11h 03m	+61˚ 44’	N	Ursa Major
Alligator, Dāw Jōrakhē	Thai	UMa	11h 03m	+61˚ 44’	N	Ursa Major
Alligator’s Eye	American	Vir	13h 56m	+5° 15’	M	Galaxy NGC 5363
Along It, it is Regularly Dreamt Of, Beghunutsik’ elyashi	Dena’ina	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ally’s Braid, Ally’s Plait	English	Tau	3h 47m	+23˚ 48’	M	HD 23631, HIP 17692, HIP 17684, HD 23643, HD 23654, & HD 23665.
Almond of Pavo, Amýgdala Pavónis	Belgian	Pav	19h 23m	-59° 55’	S	Galaxy NGC 6782
Almuredin	Arabic	Vir	13h 02m	+10° 57’	M	Epsilon (ε) Vir
Almutabel Alganuli	English	TrA	16h 48m	-69° 01’	S	Triangulum Australe
Aloe, Aloue	Latin	Per	3h 24m	+49° 51’	M	Perseus

Along It, It Is Regularly Dreamt of, Beghunutsik' elyashi	Dena'ina	UMa	11h 03m	+61° 44'	M	Big Dipper
Aloros	Akkadian	Ari	2h 07m	+23° 27'	M	Alpha (α) Ari (Hamal)
Alpha	Gallic	Del	20h 39m	+15° 54'	M	Delphinus
Alpha Argus	German	Car	6h 23m	-52° 41'	M	Alpha (α) Car (Canopus)
Alpha Oak, Alpha Roboris	English	Car	9h 13m	-69° 43'	M	Beta (β) Car (Miaplacidus)
Alphecca Opening, Al Phecca Apertio	English	CrB	15h 34m	+26° 42'	M	Corona Borealis
Alphræganus, Azalnage	English	Ser	15h 44m	+6° 25'	M	Serpens
Alshi, Al-shi	Afar	Tau	3h 46m	+24° 7'	M	Pleiades
Altar, thysiastírion	Greek	Ara	17h 31m	-49˚ 52'	M	Ara
Altar, Altare	Italian	Ara	17h 31m	-49˚ 52'	M	Ara
Altar, Autel	French	Ara	17h 31m	-49˚ 52'	M	Ara
Altar for Sweat Lodge	Ininewuk	UMi	2h 31m	+89° 15'	N	Alpha (α) UMi (Polaris)
Altar of Heaven	Akkadian	Peg	23h 57m	+25° 08'	M	Psi (ψ) Peg
Alub	Persian	Aql	19h 25m	+3° 06'	M	Aquila
Alula Australis	Latin	UMa	11h 18m	+31° 31'	M	Nu (ν) UMa
Alula Borealis	Latin	UMa	11h 18m	+33° 05'	M	Xi (ξ) UMa
Amadioha	Igbo	CMa	6h 13m	-29° 54'	M	HIP 29550
Amalthean Goat, Capra illa Amalthea	English	Cap	20h 21m	-14° 46'	M	Capricornus
Amalthean Goat	English	Aur	5h 16m	+45° 59'	M	Alpha (α) Aur (Capella)
Amanouzume-no-mikoto	Japanese	Ori	5h 36m	-1˚ 12'	M	Orion
Amansinaya		Crt	11h 01m	-23° 51'	M	WASP-34
Amazon Star	Greek	Ori	5h 25m	+6° 20'	M	Gamma (γ) Ori (Bellatrix)
Amba	Vedic	Tau	3h 47m	+24° 06'	M	Eta (η) Tau

Ambartumian's Knot	Armenian	UMa	11h 11m	+28° 41'	M	NGC 3561
Amber Core	American	Aur	5h 31m	+34° 18'	M	NGC 1931
Ambiguous of Virgo, Ambifárius Vírginis	Belgian	Vir	13h 04m	-5° 33'	M	Galaxy NGC 4941
Ambushed, Insidiata	Latin	Sco	16h 29m	-26˚ 25'	M	Alpha (α) Sco (Antares)
Amegrameth	English	Ara	17h 31m	-49 52'	M	Ara
Amend Fault	Korean	Lac	22h 44m	+41° 49'	M	6 & 13 Lac
American Goose, Anser Americanus, American Gans	German	Tuc	22h 18m	-60˚ 15'	S	Tucana
American Goose, Anser Americanus, American Gans	Italian	Tuc	22h 18m	-60˚ 15'	S	Tucana
Ammon, Jupiter Ammon, Amun	Latin	Ari	2h 07m	+23° 27'	M	Aries
Ammonite of Ursa Major, Ammonoídes Úrsae Majóris	Belgian	UMa	12h 02m	+62° 07'	N	Galaxy NGC 4041
Amos	German	Boo	14h 15m	+19° 09'	M	Boötes
Amphion & Zethus	Greek	Gem	7h 34m	+31° 53'	M	Gemini
Amphion's Lyre, Lyra Amphionis	Latin	Lyr	18h 36m	+38˚ 47'	M	Lyra
Amphitrite, Persuasor Amphitrites	Latin	Del	20h 39m	+15° 54'	M	Delphinus
Amphitryoniades	Greek	Her	16h 41m	+31° 36'	M	Hercules
Amphora	Latin	Aqr	22h 05m	-0° 19'	M	Aquarius
Ample Curves of Draco, Colpódes Dracónis	Belgian	Dra	112h 21m	+75° 19'	M	Galaxy NGC 4319

Ampoule of Triangulum, Ampúlla Triánguli	Belgian	Tri	1h 57m	+33° 12’	M	Galaxy NGC 750 (Arp 166)
Amru, Emru	Syrian	Ari	2h 07m	+23˚ 27’	M	Aries
Amzil	Ayt Xebbac	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
‘Ana-feo	Ruanui (Society Is.)	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
’Ana-heuheu-pō	Ruanui (Society Is.)	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard)
‘Ana-hoa	Ruanui (Society Is.)	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
‘Ana-iva	Ruanui (Society Is.)	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
‘Ana-mua	Ruanui (Society Is.)	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
‘Ana-muri	Ruanui (Society Is.)	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
‘Ana-roto	Ruanui (Society Is.)	Leo	10h 08m	+11° 58’	M	Alpha (α) Leo (Regulus)
‘Ana-tahu’a-vahine-o-toa-te-manava	Ruanui (Society Is.)	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
‘Ana-varu	Ruanui (Society Is.)	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Anadolu	Turkish	Peg	23h 13m	+08° 45’	M	WASP-52
Anak Datu	Sama	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Anala	Vedic	Gem	6h 37m	+16° 23’	M	Gamma (γ) Gem
Añañuca	Chilean	Vel	9h 44m	-45° 46’	M	Red dwarf GJ 367
Ancestral Temple	Chinese	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus

Anchor, Taki-o-Autahi, Te Punga	Māori	Cru	12h 26m	-63° 05’	S	Crux
Anchor, Te Punga	Tokelauan	Cru	12h 26m	-63° 05’	S	Crux
Anchor	General	Sgr	18h 40m	-16° 33’	M	HII region Sh2-51 & B 312
Anchor	American	For	2h 36m	-26° 37’	M	Corder 406. Includes HIP 12084, HIP 12106, SAO 167912, HD 16271, & HD 16238
Anchor	American	Gem	7h 8m	+34° 00’	M	Corder 1263. Includes HIP 34267, 34358, 34497, 34428, 34247A, & 34043
Anchor	Georgian	Her	16h 27m	+38˚ 04’	N	Do Dz 5 including Gaia DR3 1332086928649703040, SAO 65312, & SAO 65317
Anchor	Canadian	Gem	7h 27m	+21° 26’	M	Ennis 6. Includes 63 Gem & HIP 36307 & 36152.
Anchor	Canadian	CMi	7h 31m	+2° 7’	M	Ennis 46. Includes Delta (δ) CMi
Anchor	American	Sco	16h 54m	-41˚ 49’	M	Open cluster NGC 6231
Anchor of Leo, Áncora Leónis	Belgian	Leo	11h 24m	+3° 19’	M	Galaxy NGC 3664 (Arp 5)
Ancient Chariot	Korean	Lib Lup Hya	15h 17m	-30° 08’	M	2 Lup, 58 Hya, & Sigma (σ) Lib
Ancient Star	Chinese (3 Kingdoms – Ming Dynasty)	UMi	12h 49m	+83° 24’	N	HIP 62572A
Ancient Star, Niuxing	Chinese (Chenzhuo)	UMi	13h 27m	+78° 38’	N	HIP 65595
Andiatis, Superior	Celtic (Gaulish)	UMa	11h 53m	+53° 41’	M	Gamma (γ) UMa
Andrew, Saint Andrew	German	Tau	4h 35m	+16° 30’	M	Taurus
Andrew’s Star	Irish	Aur	5h 40m	+31° 21’	M	HIP 26712
Andromeda	Greek	And Per	1h 09m	+35 37’	M	And + Phi (ϕ) Per

Andromeda, Andromédi, Anroneda	**IAU**	**And**	**1h 09m**	**+35 37'**	**M**	**Andromeda**
Andromeda Two	General	Psc	1h 16m	+33° 25'	M	Dwarf galaxy PGC 4601
Andromeda Three	General	And	0h 35m	+36° 30'	M	Dwarf galaxy PGC 2121
Andromeda Four	General	And	0h 42m	+40° 34'	M	Dwarf galaxy
Andromeda Galaxy	General	And	00h 42m	+41° 16'	M	Messier 31
Andromeda's Head	English	And	0h 42m	+41° 16'	M	Andromeda Galaxy, M 31
Andromeda One	Canadian	And	00h 45m	+38° 02'	M	Dwarf galaxy
Andromeda's Parachute	American	And	01h 47h	+46° 30'	M	Quasar J014709+463037
Andromede	Egyptian	Cet	1h 24m	-8° 10'	M	Middle of Cetus
Andu	Kuteb	Tau	3h 46m	+24° 6'	M	Pleiades
Anfac	Welsh	Sco	16h 29m	-26˚ 25'	M	Scorpius
Angel	General	Mon	6h 07m	-6° 22'	M	Reflection nebula NGC 2170
Angel	General	UMa	10h 31m	+73° 20'	N	Integrated flux nebula MW-2
Angel Falls of Space	Finnish	Cam	3h 29m	+59° 14'	M	vdB 14 & 15
Angel Taking Flight	American	Dra	16h 42m	+60° 48'	N	Draco West Field around Eta (η) Dra
Angel Wing	General	Leo	10h 01m	+19° 47'	M	Galaxy PGC 29031
Angel Wings	American	Cyg	21h 00m	+43° 33'	M	HII region NGC 7000
Angelfish	General	Sge	19h 53m	+18˚ 46'	M	Globular cluster M 71
Angelfish	General	Ori	5h 35m	+9° 55'	M	HII region SH 2-264
Angelic of Canes Venatici, Angélica Cánum Venaticórum	Belgian	CVn	13h 56m	+47° 13'	M	Galaxy NGC 5377
Angelo's Nebula	French	Cam	4h 27m	+55° 29'	M	Nova envelope MarSai 1
Anger, Un, Na Un	Kiribati	N/K				N/K
Angeti	Ao	Tau	3h 47m	+24° 06'	M	Pleiades

Añgiras, Angiras, Angirā, Bharadvàja	Vedic	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Angle, Zawiah, Zaniah, az-Zāwiyah, Al Zāwiah	Arabic	Vir	12h 19m	-0° 40’	M	Eta (η) Vir
Angle of the Barking Dog, Zavijava, Zavijah, Zāwiyat ul-ʿAwwā', Zarijan	Arabic	Vir	11h 50m	+1° 45’	M	Beta (β) Vir
Angle of the Barking Dog, Laouiyet al Aoua	Persian	Vir	12h 41m	-1° 27’	M	Gamma (γ) Vir
Angle of the Barking Dog, Angulus Latratoris	Latin	Vir	12h41m	-1° 27’	M	Gamma (γ) Vir
Angled Woman, Részögös Asszony	Hungarian	And	1h 09m	+35˚ 37’	M	Andromeda
Angry Dog	Xhosa	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco & Upsilon (υ) Sco
Angry Giant, Baukur	Arawak	Ori	5h 36m	-1˚ 12’	M	Orion
Angular of Ursa Major, Angulátus Úrsae Majóris	Belgian	Uma	8h 49m	+60° 13’	N	Galaxy NGC 2654
Aniara	Swedish	UMa	11h 51m	+57° 38’	M	HIP 57820
Animal, Tayamnipa	Dakota	Tau	3h 47m	+24˚ 6’	M	Pleiades
Animal, Tayamnipa	Nakota	Tau	3h 47m	+24˚ 6’	M	Pleiades
Animal, Tayamnipa	Lakota	Tau	3h 47m	+24˚ 6’	M	Pleiades
Animal	Balondo-ba-Konja	N/K				
Animal, Ode	Hutu	Tau	4h 35m	+16° 30’	M	Taurus
Animal	Kavango	Ori	5h 36m	-1° 12’	M	Orion
Animal Carcasses	Mapuche	Dor	5h 23m	-69˚ 45’	S	Magellanic Clouds

		Tuc				
Animal Herd	Batwa	Tau	3h 47m	+24° 6’	M	Pleiades
Animal Track Nebula	General	UMa	08h 35m	+60° 09’	N	IFN MW-4
Animal Trap	Cafres	Cru	12h 26m	-63° 06’	M	Southern Cross
Animal’s Backbone, Taymnichankahu	Dakota	Ori	5h 36m	-1˚ 12’	M	Orion’s belt
Animal’s Backbone, Taymnichankahu	Lakota	Ori	5h 36m	-1˚ 12’	M	Orion’s belt
Animal’s Backbone, Taymnichankahu	Nakota	Ori	5h 36m	-1˚ 12’	M	Orion’s belt
Animals’ Ribs, Tayamnituchuhu	Dakota	Ori	5h 36m	-1˚ 12’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Animals’ Ribs, Tayamnituchuhu	Lakota	Ori	5h 36m	-1˚ 12’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Animals’ Ribs, Tayamnituchuhu	Nakota	Ori	5h 36m	-1˚ 12’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Animal’s Tail, Tayamnisinte	Dakota	CMa	6h 45m	-16˚ 43’	M	Sirius (Alpha (α) CMa)
Animal’s Tail, Tayamnisinte	Lakota	CMa	6h 45m	-16˚ 43’	M	Sirius (Alpha (α) CMa)
Animal’s Tail, Tayamnisinte	Nakota	CMa	6h 45m	-16˚ 43’	M	Sirius (Alpha (α) CMa)
Aniruddha	Vedic	Ori	5h 36m	-1˚ 12’	M	Epsilon (ε) Ori (Alnilam)
Ankle of the Horse, k’ab al-faras	Arabic	Peg	21h 44m	+25° 38’	M	Kappa (κ) Peg
Ankle of the Rein Holder, kaʿb ðīl-ʿinān, Ḳabḍ al ʿInān, Al Ḳaʿb dhiʿl ʿInān,	Arabic	Aur	4h 57m	+33° 10’	M	Iota (ι) Aur

Kabdhilinan, Kabalinan, Al Kab						
Announcement, Aᶜlām al-Simāk, Harbinger of Simak	Arabic	UMa	13h 47m	+49° 19’	M	Eta (η) UMa
Anomalous of Pisces, Anómalus Píscis	Belgian	Psc	23h 18m	+0° 14’	M	Galaxy NGC 7603 (Arp 92)
Anonymous, Anonyma	Latin	UMi	2h 31m	+89˚ 15’	N	Double star within 2’ of Alpha (α) UMi (Polaris)
Ant, Collenbitchick	Boorong	Cap	20h 17m	-12° 30’	M	Alpha (α) Cap (Algedi)
Ant, Collenbitchick	Wotjobaluk	Cap	20h 17m	-12° 30’	M	Alpha (α) Cap (Algedi)
Ant	General	Leo	10h 56m	+6° 54’	M	Galaxy PGC 32907
Ant	General	Gem	07h 25m	+29° 29’	M	NGC 2371-2
Ant	American	Nor	16h 17m	-51° 59’	M	Planetary nebula Mz 3
Antamarda	Hindu	And	1h 09m	+35 37’	M	Andromeda
Antarctic of Mensa, Antárctica Ménsae	Belgian	Men	3h 52m	-83° 50’	S	Galaxy IC 2051
Antares Nebula	General	Sco	16h 29m	-26° 36’	M	HII region IC 4606
Anta	Vedic	Psc	2h 02m	+2° 45’	M	Pisces
Antar’s Star	Arabic	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Anteater, Tchatü	Ticuna	Ara CrA Nor TrA	16h 48m	-69˚ 01’	S	Eyes Alpha (α) TrA (Atria) & Beta (β) TrA. Tail CrA.
Anteater	Apinajé	Ara CrA Nor TrA	16h 48m	-69˚ 01’	S	Eyes Alpha (α) TrA (Atria) & Beta (β) TrA. Tail CrA.
Anteater Nebula	General	CrA	19h 01m	-36° 53’	M	Reflection nebula NGC 6726

Antecedent Dog, al kelb al mutekaddem	Arabic	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Antelope	Kamia	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Antelope, Makara, Makar, Macara	Vedic	Cap	21h 05m	-17˚ 13’	M	Capricornus
Antelope, Chingai	Meitei	Cap	21h 05m	-17° 13’	M	Capricornus
Antelope	Southern Paiute	Tau	4h 35m	+16˚ 30’	M	Taurus
Antelope, Makara	Myanmar	Cap	21h 05m	-17˚ 13’	M	Capricornus
Antelope, Makaram	Tamil	Cap	21h 05m	-17˚ 13’	M	Capricornus
Antelope, Makra	Sinhalese	Cap	21h 05m	-17˚ 13’	M	Capricornus
Antelope, Mojialuo	Chinese	Cap	21h 05m	-17˚ 13’	M	Capricornus
Antelope Deity, Makara Deity	Chinese	Cap	21h 05m	-17˚ 13’	M	Capricornus
Antelope of Crater, Dorcádius Cratéris	Belgian	Crt	11h 56m	-19° 53’	M	Galaxy NGC 3981 (Arp 289)
Antennae Galaxies	General	Cor	12h 01m	-18° 51’	M	NGC 4038 & 4039
Anthead	General	Aqr	23h 24m	-19° 03’	M	Galaxy NGC 7656
Anthelm’s Nova	French	Vul	19h 47m	+27° 18’	M	CK Vul
Antinoos	Greek	Aql	19h 52m	+1˚ 00’	M	Body Theta (θ), 62, Eta (η), & Delta (δ) Aql
Antinous, Antinoüs, Aquila Antinous, Aquila cum Antinoo	Latin	Aql	20h 23m	+5˚ 20’	M	Body Theta (θ), Iota (ι), Kappa (κ), Lambda (λ), Nu (ν), & Delta (δ) Aql
Antinous	General	Aql	20h 11m	-0° 49’	M	Theta (θ) Aql
Antler, Antosclo	Celtic (Gaulish)	Lib	14h 50m	-16° 02’	M	Libra
Antlia	**IAU**	**Ant**	**10h 27m**	**-31° 04’**	**M**	**Antlia**
Ant’s Nest	General	Nor	16h 22m	-51° 31’	M	WR 75
Anu Crown, MUL.A.NU.AGA	Babylonian	Tau	4h 27m	+15° 52’	M	Hyades
Anu Crown, anu agu	Akkadian	Tau	4h 27m	+15° 52’	M	Hyades
Anubis	Egyptian	CMi	7h 39m	+5˚ 13’	M	Canis Minor

Anubis	Egyptian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Anubis	Egyptian (19th dynasty)	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Anuket	Egyptian (Dendera)	Pup Pyx Vel	8h 50m	-27° 42’	M	Central star Gamma (γ) Pyx
Anunitu	Seleucid	And Psc	1h 09m	+35° 37’	M	Stars of And + Psc
Anunitu, Anunītu, Lulīmu, dA-nu-ni-tum	Akkadian	And Psc	1h 09m	+35° 37’	M	Stars of And + Psc
Anunitu, mul dnu.nu	Sumerian	And Psc	1h 09m	+35° 37’	M	Stars of And + Psc
Anunitum, MUL.A.NU.NI.TUM, A.NU.NI.TUM, MUL.AN.NU.NI.TUM	Babylonian	And Psc	1h 09m	+35° 37’	M	Stars of And + Psc
Anunitum, da-nu-ni-tum, mul a-nu-ni-tum, dis-tar min, mul is-ha-ra, Ishara	Chaldean	And	1h 09m	+35° 37’	M	Stars of And
Anwa	English	Boo	14h 15m	+19° 09’	M	Boötes
Anything Pendant	Persian	Ori	4h 49m	+6° 57’	M	Omicron (o) 1 & 2 Ori, Pi (π) 1, 2, 3, 4, 5, & 6 Ori & 6 Ori
Anything Pendant	Borgian	Ori	4h 49m	+6° 57’	M	Omicron (o) 1 & 2 Ori, Pi (π) 1, 2, 3, 4, 5, & 6 Ori & 6 Ori
Anzu	Assyrian	N/K				N/K
Anzu, MUL.IM.DUGUD, dIM.DUGUD.MUSHEN	Babylonian	N/K				N/K

Anzu, mul anse.kur.ra	Chaldean	N/K				N/K
Ao-Kai	Māori	Tau	3h 47m	+24° 06’	M	Pleiades
Ao-tea	Māori	Dor Tuc	5h 23m	-69˚ 45’	S	One of the Magellanic Clouds
Ao-Uri	Māori	Dor Tuc	5h 23m	-69˚ 45’	S	One of the Magellanic Clouds
Aotahi	Māori	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Aotearoa	Māori	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Ape	Greek	Gem	7h 45m	+28° 01’	M	Gemini
Apep	Dutch	Nor	16h 00m	-51° 42’	S	Triple star WR 70-16
Aper	Greek	Her	16h 41m	+31° 36’	M	Hercules
Apes, al-qurūd, al kurud, Kurud	Arabic	Col	6h 07m	-37° 15’	M	Theta (θ) & Kappa (κ) Col
Aphrodite, Astir	Greek	Vir	13h 25m	-11° 09’	M	Virgo
Apis	Latin	Tau	4h 35m	+16° 30’	M	Taurus
Apollo	Greek	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Apollo	Egyptian	Sgr	18h 24m	34° 23’	M	Sagittarius
Apollo, Apollinis	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
Apollo & Hercules	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Apollon, Apellon, Afelar, Aphellon, Aphellan, Aullum, Aphellar, Avellar, Avelar, Anelar, Phoebus, Apollo, Apellar	Greek	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Apollo’s Assessor, Phoebi Assessor	French	Cyg	20h 41m	+45° 16’	M	Cygnus

Apollo's Cup, Poculum Apollinis	German	Crt	10h 59m	-18° 17'	M	Crater
Apollo's Lyre, Lyrae Apollinis	Latin	Lyr	18h 36m	+38° 23'	M	Lyra
Apostrophe of Fornax, Apóstrophus Fornácis	Belgian	For	3h 39m	-31° 19'	M	Galaxy NGC 1406
Appearing to Have Two Eyes of Leo, Pseudobinoculátus Leónis	Belgian	Leo	11h 03m	+18° 08'	M	Galaxy NGC 3507
Apple, Elix	Latin	UMa	11h 03m	+61° 44'	N	Ursa Major
Apple	German	Cyg	20h 40m	+38° 14'	M	Gebauer 4, main star HJ 1470
Apple Branch, Ramus Pomifer, Rameau, Ramo	Polish	Her	18h 07m	+28˚ 45'	M	Iota (ι), Tau (τ), Nu (ν), & Phi (ϕ) Her
Apple Core Nebula	General	Vul	19h 59m	+22˚ 43'	M	Planetary nebula M 27
Apples of the Hesperides	Greek	Tau	3h 47m	+24° 06'	M	Pleiades or Hyades
April Rainers	English	Tau	4h 35m	+16° 30'	M	Hyades
Apron, Mizar, al-Mi'zar, Micar, Mizat, Mizra	Arabic	UMa	13h 23m	+54° 55'	M	Zeta (ζ) UMa (Mizar)
Apus, Avis Indica, Avis Paradisiaca	**IAU**	**Aps**	**14h 47m**	**-79° 02'**	**S**	**Apus**
Aqhat	Hittite	Ori	5h 36m	-1° 12'	M	Orion
Aquarius, Aquary, Aquarye	**IAU**	**Aqr**	**22h 05m**	**-0° 19'**	**M**	**Aquarius**
Aquarius Dwarf	General	Aqr	20h 46m	-12° 50'	M	Galaxy PGC 65367

Aquarius River	American	Aqr	22h 52m	-7° 34	M	Gamma (γ), Zeta (ζ), Eta (η), Lambda (λ), Psi (ψ), 94 & 98 Aqr
Aquatic Monster, Belua Aquatica	German	Lyr	18h 36m	+38° 46’	M	Lyra
Aquila, Aetos Dios, Aetos	**IAU**	**Aql**	**19h 50m**	**+8° 52’**	**M**	**Aquila**
Aquilarius	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
Aquitenens	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Ara	**IAU**	**Ara**	**17h 31m**	**-49° 52’**	**M**	**Ara**
Ara Tolo	Dogon	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Arabib	N/K	Ari	2h 07m	+23° 27’	M	Aries
Aratai, Nei Aratai	Kiribati	Per	3h 08m	+40° 57’	M	Beta (β) Per (Algol)
Arba Gada	Rendille	N/K				
Arbitration, Elembiui Prinnios	Gaulish	Vir	13h 25m	-11° 09’	M	Virgo
Arc de Triomphe	American	Pup	7h 40m	-31˚ 41’	M	Open cluster NGC 2439
Arc of the King	General	Cep	21h 28m	+70° 33’	N	Beta (β) Cep (Alfirk), 11, 24, 31, Pi (π) Cep & Gamma (γ) Cep
Arcadian Star, Arcadium Sidus	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Arcalis	Andorran	Boo	14h 53m	+18° 13’	M	HIP 72845
Arcas, Arkos	Greek	UMa	11h 03m	+61° 44’	N	Ursa Major
Arcas	English	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Archangel Stars	German	Leo PsA Sco Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran), Alpha (α) Sco (Antares), Alpha (α) Leo (Regulus), Alpha (α) PsA (Fomalhaut)
Archer	Babylonian	Sgr	18h 55m	-26° 17	M	Sagittarius

Archer, Toxótis, Toxeftís, Rýtor tóxou, Toxeftír, Velokrátor, Arcitenens	Greek	Sgr	18h 55m	-26˚ 17’	M	Sagittarius
Archer, Artashir	Arabic	Sgr	18h 55m	-26˚ 17’	M	Sagittarius
Archer, al-Rāmi	Latin	Sgr	19h 09m	-21° 01m	M	Sagittarius
Archer,Keshta, Keshto	Syrian	Sgr	18h 55m	-26° 17’	M	Sagittarius
Archer, Kaman	Persian	Sgr	18h 55m	+26° 17’	M	Sagittarius
Archer, Fars	Etruscan	Sgr	18h 55m	-26° 17’	M	Sagittarius
Archer, Keshet, Kesheth, Kerto	Hebrew	Sgr	18h 55m	-26° 17’	M	Sagittarius
Archer, Arcaş, Arcaşul	Romanian	Sgr	18h 27m	-25° 25’	M	Center Lambda (λ), Delta (δ), Epsilon (ε), & Phi (ϕ) Sgr
Archer, Schütze, Scytta	Saxon	Sgr	18h 24m	34° 23’	M	Sagittarius
Archer, Íjász	Hungarian	Ori	5h 36m	-1° 12’	M	Orion
Archer, Y’ac	Turkish	Sgr	18h 27m	-25° 25’	M	Sagittarius
Archer	Japanese	Sco	16h 29m	-26° 25’	M	Epsilon (ε), Mu (μ) 1, Zeta (ζ) 1 & 2, Eta, Theta, Iota 1, Kappa, Lambda, & Upsilon Sco
Archer, Kimun kur Nociw	Ainu	CMa Ori Pup	6h 45m	-16˚ 43’	M	Theta (θ) CMa, Alpha (α) CMa (Sirius), Pi (π) Pup, Epsilon (ε) CMa, Rho (ρ) Pup, Eta (η) CMa
Archer Deity, Shè shén	Chinese	Sgr	18h 55m	-26˚ 17’	M	Sagittarius
Archer	Spanish	Cas	0h 9m	+59° 8’	M	Archer’s head is Beta (β) Cas (Caph)
Archer of Ursa Major, Sagittárius Úrsae Majóris	Belgian	UMa	10h 38m	+53° 29’	M	Galaxy NGC 3310
Arches Cluster	General	Sgr	17h 45m	-28° 49’	M	Near galactic center. Need a radio telescope to see this.

Arcturus Major	Spanish	UMa	11h 03m	+61° 44’	M	Ursa Major
Arcturus Minor	Spanish	Boo	14h 44m	+27° 04’	M	Boötes
Arcturus Minor	Latin	UMi	2h 31m	+89° 15’	N	Ursa Minor
Areola of Virgo, Aréola Vírginis	Belgian	Vir	12h 35m	+12° 33’	M	Galaxy NGC 4552 (Messier 89)
Argelander’s Star	German	UMa	11h 52m	+37° 43’	M	HIP 57939
Argelander’s Star, Argelander’s Second Star	German	UMa	11h 03m	+35° 58’	M	HIP 54035
Argelander’s Star, Argelander’s Third Star	German	UMa	11h 05m	+43° 31’	M	Gliese 412
Argo, Argo Navis, Argo, Navis, Argolica Navis, Argolica Puppis, Argoa Puppis, Iasonia Carina, Pagasaea Carina, Pagasaea Puppis	Greek	Car Pup Pyx Vel	8h 09m	-47˚ 20’	M	Car, Pup, + Vel
Argo the Hulk, Argoa Puppis	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Argonautica Ship, Argolica Navis	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Argonaut’s Poop Deck, Argolica Puppis	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Argo’s Keel, Carina Argoa	Latin	Car Pup	8h 09m	-47° 20’	M	Argo

		Vel				
Argo's Raft, Argo Ratis	Latin	Car Pup Vel	8h 09m	-47° 20'	M	Argo
Argo, Navire Argo	French	Car Pup Pyx Vel	8h 09m	-47˚ 20'	M	Argo
Argo, Nave Argo	Italian	Car Pup Pyx Vel	8h 09m	-47˚ 20'	M	Argo
Argus	Egyptian	CMa	6h 45m	-16° 43'	M	Canis Major
Ariadne's Coiled Hair	English	CrB	15h 34m	+26˚ 42'	M	Corona Borealis
Ariadne's Constellation, Ariadnaea Sidus	Latin	CrB	15h 34m	+26˚ 42'	M	Corona Borealis
Ariadne's Crown, Corona Ariadnae, Ariadnaea Corona, Corona Ariadnes, Adrian, Adriane	English	CrB	15h 34m	+26° 42'	M	Corona Borealis
Ariadne's Hair	Greek	Com	13h 11m	+27˚ 53'	M	Coma Berenices
Ariadne's Hair	General	Com	12h 22m	+25˚ 50'	M	Mel 111
Ariadne's Necklace	Lithuanian	CrB	15h 34m	+26˚ 42'	M	Corona Borealis
Ariadne's Tiara	Latin	CrB	15h 34m	+26˚ 42'	M	Corona Borealis

Ariadne's Wreath	Egyptian	CrB	15h 34m	+26° 42'	M	Corona Borealis
Aries, Ariete	**IAU**	**Ari**	**2h 07m**	**+23° 27'**	**M**	**Aries**
Ari'i-o-mara-i-re'a	Ruanui (Society Is.)	Lyr	18h 36m	+38° 47'	M	Alpha (α) Lyr (Vega)
Arion's Lyre, Lyra Amphionis	Latin	Lyr	18h 36m	+38˚ 47'	M	Lyra
Aristaeus	Greek	Oph	17h 34m	+12° 33'	M	Ophiuchus
Ark of the Covenant	German	Crt Crv	12h 08m	-24° 43'	M	Corvus + Crater
Arkab Posterior	Latin	Sgr	19h 23m	-44° 47'	M	Beta (β) 2 Sgr
Arkab Prior	Latin	Sgr	19h 22m	-44° 27'	M	Beta (β) 1 Sgr
Arkenstone of Thrain	American	Sgr	18h 36m	-23˚ 54'	M	Globular cluster M 22
Arki, mulMAS.TAB.BA EGIR-i	Babylonian	Gem	7h 45m	+28° 01'	M	Beta (β) Gem (Pollux)
Arkiti, mulSUDUN ANSU EGIR-ti	Babylonian	Boo	14h 51m	+19° 06'	M	Xi (ξ) Boo + another star
Arm	Arabic	Per	3h 57m	+40° 00'	M	Epsilon (ε) Per
Arm, Brachium	Latin	Lib	15h 04m	-25° 16'	M	Sigma (σ) Lib
Arm, Bahu	Vedic	Ori	5h 55m	+7° 24'	M	Alpha (α) Ori (Betelgeuse)
Arm, Besn	Persian	Ori	5h 55m	+7° 24'	M	Alpha (α) Ori (Betelgeuse)
Arm of Sacrifice, Hopeutus, Opéytys, Eupeutōs, Opeutus, Brachium Sacrificii	Coptic	Cap	20h 18m	-12° 32'	M	Capricornus
Arm of the North, Pääyefang	Poluwatese	Aql	19h 46m	+10° 36'	M	Gamma (γ) Aql

Arm of the South, Pááyéér	Poluwatese	Aql	19h 55m	+6° 24’	M	Beta (β) Aql (Alshain)
Arm Sockets of the Crab, Acetabula	Latin	Cnc	8h 58m	+11° 51’	M	Alpha (α) Cnc (Acubens)
Armadillo, Hamo	Barasana	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Armadillo, Pamõ, Tatu	Tukano	Del	20h 37m	+14° 35’	M	Delphinus
Armadillo, Tatu	Tupi	Crv	12h 10m	-22˚ 37’	M	Corvus
Armadillo	Wichi	N/K				N/K
Armadillo’s Bone	Barasana	CrB	15h 34m	+26˚ 42’	M	Line of 3 stars near Corona Borealis
Armed King, Caomai	Old Irish	Ori	5h 36m	-1° 12’	M	Orion
Armed One, Al Ḥāmil Luzz, Al Kameluz, Alkameluz, Kolanza, Azimeth Colanza	Arabic	Boo CVn	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus), 12 Boo, Epsilon (ε) Boo, Eta (η) Boo, Tau (τ) Boo, Upsilon (υ) Boo, Rho (ρ) Boo, & AW CVn
Armlet, Klaria	Coptic	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Armory, Gyu	Korean	And Psc	1h 44m	+35° 37’	M	End stars Nu (ν) And & Psi (ψ) Psc
Armour Winged, Jovis Armiger	Latin	Aql	19h 25m	+3° 06’	M	Aquila
Armpit, Ascella	Arabic	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) Sgr
Armpit, Rutilicus, Rutillico, Rutilico	Latin	Her	16h 41m	+31° 36’	M	Zeta (ζ) Her
Arms, al-Silāḥ	Arabic	Boo	13h 47m	+17° 27’	M	Tau (τ) & Upsilon (υ) Boo
Arms of the Scorpion, Brachia Scorpij Viligio	Latin	Lib	14h 50m	-16° 02’	M	Libra
Army, Bu	Chinese	UMa	13h 47m	+49° 18’	M	Eta (η) UMa

	(3 Kingdoms – Ming Dynasty)					
Arrernte Boy	Luritja	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Arrernte Camp	Arrernte	Gru Mus Pav PsA	22h 57m	-29˚ 37’	S	Musca + Alpha (α) PsA (Fomalhaut), Alpha (α) Pav & Beta (β) Gru
Arrernte Man	Arrernte	Tri	2h 09m	+34° 59’	M	Beta (β) Tri (Mizan)
Arrernte Woman	Arrernte	Tri	1h 53m	+29° 34	M	Alpha (α) Tri (Mothallah)
Arrietty	Indonesian Japanese	Tau	4h 35m	+16° 30’	M	Taurus
Arrival of Macassans	Yolgnu	Sco	16h 29m	-26˚ 25’	M	Scorpius
Arrow, KAK.SI.DI	Mesopotamian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Arrow, GAG.SI.SA	Assyrian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Arrow, kak-si-sa	Babylonian (BM 78161)	CMa	6h 22m	-17° 57’	M	Beta (β) CMa (Mirzam)
Arrow, MUL.KAK.SI.SÁ, MUL.GAG.SI.SA, mulgag-si-sá, KAK.SI.SÁ, shukudu	Babylonian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Arrow, MUL.KAK.SI.SÁ	Sumerian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Arrow, mul kak.ban, mul kak.si.sa	Chaldean	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Arrow, KAK.SI.DA, kak-si-sa	Persian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Arrow, Tir	Persian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Arrow, sukudu	Persian	CMa CMi	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius) & Alpha (α) CMi (Procyon)

Arrow, Shi	Chinese (Chenzuo)	CMa	7h 03m	-23° 50’	M	Omicron (o) 1 & 2 CMa
Arrow, al-Sahem	Arabic	Sge	19h 40m	+18° 00’	M	Sagitta
Arrow	Seleucid	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Arrow, šu-ku-du, sukudu, šiltaḫu, šukūdu	Akkadian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Arrow	Chukchi	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Arrow	Koryak	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Arrow	Yakut	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Arrow	Nganasan	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Arrow, Oistos	Greek	Sge	19h 58m	+19˚ 29’	N	Sagitta without Eta (η) Sge
Arrow, Sahm, Sah’m, Al Sah’m, Al Sahm, Alshoham, Schaham, Sham	Arabic	Sge	19h 58m	+19˚ 29’	M	Sagitta
Arrow, Sham, Alsahm	Arabic	Sge	19h 40m	+18° 00’	M	Alpha (α) Sge (Sham)
Arrow	Vedic	Ori	5h 36m	-1° 12’	M	Orion’s belt
Arrow, Coyote’s Arrow	Yana	Ori	5h 36m	-5˚ 23’	M	Orion’s belt
Arrow	Chemehuevi	Ori	5h 36m	-5˚ 23’	M	Orion’s sword
Arrow, k’I	Sahtúotine	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Arrow, K’a’	Tanacross	N/K				N/K
Arrow	Nama	Ori	5h 35m	-5˚ 23’	M	Orion’s sword

Arrow	Jū/Wãsi	Ori	5h 35m	-5˚ 23’	M	Orion’s sword
Arrow, ≠ab	Khoikhoi	Ori	5h 35m	-5° 23’	M	Orion’s sword
Arrow, Ru	Suku Bali	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Arrow, Ru	Balinese	Aql	19h 50m	+8° 52’	M	Aquila
Arrow, Pitegcaun	Yup’ik	Leo	11h 14m	+20° 31’	M	“Tip” is Beta (β) Leo (Denebola)
Arrow, Hru	Sanskrit, IAU	Aql	19h 39m	+5° 23’	M	Sigma (σ) Aql
Arrow, Arrow of Joash, Arrow of Jonathan	German	Sge	19h 40m	+18° 00’	M	Sagitta
Arrow, Jorge Trujillo	Northern Andean	Cas	0h 56m	+60˚ 43’	M	Beta (β) Cas (Caph), Alpha (α) Cas (Shedar), Gamma (γ) Cas (Navi), Delta (δ) Cas (Ruchbah) & Kappa (κ) Cas
Arrow	South African	Del	20h 34m	+7° 24’	M	Globular cluster NGC 6934
Arrow	General	For	3h 27m	-35˚ 00’	M	1° W of NGC 1365: Chi (χ) 1, 2, & 3 For
Arrow, Arrow Cluster	General	Cas	23h 21m	+62˚ 20’	M	Within 40’ NW of M 52. Includes 4 Cas, HIP 115218, HIP 115245, HIP 115141 & HIP 114904A
Arrow, Orion’s Arrow	American	Ori	5h 25m	+15˚ 41’	M	Open cluster Cr 65
Arrow	American	Peg	00h 11m	+15° 20’	M	Corder 36 HIP 856, HD 599, HD 683, SAO 91752, Gaia DR3 2769254935182454912, & SAO 91738
Arrow	American	And	0h 18m	+36° 40’	M	Corder 62. Includes Sigma (σ) And, HIP 1579, 1333A, 1403, & 1336A.
Arrow	Hungarian	Pup	7h 34m	-15° 25’	M	Sánta 69
Arrow	American	Sct	18h 50m	-7° 54’	M	HIP 92322, HIP 92351, HD 174225, Gaia DR3 4251988451630286976, HD 174515, HD 174514, HIP 92510, HD 174395 & S Scuti
Arrow & Hunter	Seri	Aur Tau	4h 35m	+16˚ 30’	M	Tau + Alpha (α) Aur (Capella)
Arrow Applied to the Arc, Sagitta Arcui Applicate	Latin	Sgr	19h 09m	-21° 01m	M	Sagittarius

Arrow Bearer, Oïstofóros	Turkish	Boo	14h 44m	+27° 04’	M	Boötes
Arrow Chain	General	Sge	19h 44m	+18˚ 35’	M	Starts with Zeta Sge & one end & runs to Alpha (α) Sge (Sham)
Arrow Game, Oglechkutepi	Lakota	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Arrow of the Three Knots	Vedic	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Arrow Tip, Gagsisa	Babylonian	CMa	7h 08m	-26˚ 23’	M	Delta (δ) CMa (Alwazn)
Arrowhead, Unicorn’s Horn	General	Mon	6h 40m	-8˚ 56’	M	HD 47939, HD 47917, HD 47898, HD 47899, Gaia DR3 3002689603180197120, & HD 47842.
Arrowhead	American	Sct	18h 51m	-6˚ 16’	M	Open cluster M 11
Arrowhead	General	Cep	23h 11m	+60˚ 34’	M	Open cluster NGC 7510
Arrowhead	General	Sge	19h 53m	+18˚ 46’	M	Globular cluster M 71
Arrowhead	American	CVn	12h 49m	+42° 5’	M	Corder 2414. Includes HIP 62490, 62545, 62594, & 62634
Arrowhead	Hungarian	Pic	5h 41m	-56° 44’	M	Cseh 34
Arrowhead	Canadian	Eri	04h 26m	-11° 58’	M	Ennis 14/Simonic 9
Arrowhead	Hungarian	Lac	22h 52m	+46° 35’	M	Sánta 203
Arrowhead, Arrowhead of Fornax, Mucronátus Fornácis	Belgian	For	3h 13m	-25° 43’	M	Galaxy NGC 1255
Arrowhead, k’ı̨ dáre	Sahtúotine	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Arrowhead, Nushaba, Nash, al-nasl, Alnasl, Zujji n-Nashshāba	Arabic	Sgr	18h 05m	-30° 25’	M	Gamma (γ) Sgr (Alnasl)
Arrowhead, Point of the Arrow, Alnasl, Al	Arabic	Sgr	18h 05m	-30° 25’	M	Gamma (γ) 2 Sgr

Nasl, Nash, El Nasl, Alnasr, an-Naşl						
Arrowhead, Gagsisa	Babylonian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius), 7 & 20 CMa & HIP 31827
Arrows	Teleut	Ori	5h 36m	-1˚ 12’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Arsenal, Kùlóu	Chinese	Cen Tau	13h 49m	-34° 27’	M	Zeta (ζ), Eta (η), Theta (θ), 2, d, f, Gamma (γ), Tau (τ), & Sigma (σ) Cen & HIP 60517
Arsenal, Kùlóu	Chinese (Chenzhuo)	Cen Lup	13h 55m	-47° 17’	M	Zeta (ζ), Eta (η), Theta (θ), Iota (ι), Gamma (γ), Sigma (σ),& Tau (τ) Cen, Alpha (α) Lup, & HIP 64348 & 60710
Arsenal Added I, Kùlóu Zēng I	Chinese	Cen	13h 26m	-47˚ 28’	M	Globular cluster Omega Centauri, NGC 5139
Ārt, Xau, Horopel, Gisan, Soou, Jaus, Suo, Asicat, Charis, Asicath, Serapis, Ram’s Head	Egyptian	Tau	4h 35m	+16˚ 30’	M	Taurus
Art Car	American	Cap	20h 18m	-12° 32’	M	Capricornus
Arteries, Alniyat, Al Niyat	Arabic	Sco	16h 21m	-25° 35’	M	Sigma (σ) Sco
Arthur’s Chariot	English	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Arthur’s Harp, Talyn Arthur	Welsh	Lyr	18h 36m	+38˚ 47’	M	Lyra
Arthur’s Plough	Brythonic	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Arthur’s Plough, Arthur’s Plough Tail	Welsh	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Arthur’s Wain	Celtic	UMa	11h 03m	+61° 45’	N	Big Dipper
Arthur’s Yard	Welsh	Ori	5h 36m	-1° 12’	M	Orion
Artist	American	And	1h 09m	+35˚ 37’	M	Andromeda

Aruadorka Kerencséje	Hungarian	N/K				N/K
Arula	Greek	Ara	17h 31m	-49˚ 52’	M	Ara
Arundhati	Vedic	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
As-S.hali, al-Shali	Bedouin	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri (Achernar)
As rup e noka nociw	Ainu	Gem	7h 34m	+31° 53’	M	Gemini
Asar Battlefield, Asar Bardagi,	Norse	Aur	5h 16m	+45° 59’	M	Auriga
Asar Battlefield, Asenkampf	Saxon	Aur	5h 16m	+45° 59’	M	Auriga
Asare	Xerénte	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Asbila	English	Dra	14h 04m	+64° 22’	N	Draco
Asclepius	Egyptian	Oph	17h 34m	+12° 33’	M	Ophiuchus
‘Ash, Ayish	Hebrew	N/K				Possibly Hyades, Arcturus, Capella, UMa or Venus
Ashdena	English	Dra	14h 04m	+64° 22’	N	Draco
Ashera	Bedouin	Cep UMi	23h 39m	+77° 37’	N	UMi + Cep
Ashtaroth	Syrian	CrB	15h 34m	+26° 42’	M	Alpha (α) CrB (Alphecca)
Ashvins	Vedic	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Asilki	Belarussian	Ori	5h 36m	-1˚ 12’	M	Orion
Asiňao, Asiňaoyuman, Achinnao	Carib	N/K				N/K
Asleha	Hindu	Leo	10h 08m	+11° 57’	M	Leo
Asp, Egyptian Asp	Greek	Lyn	9h 21m	+34° 23’	M	Lynx
Asperand of Centaurus, Asperánda Centaúri	Belgian	Cen	11h 35m	-37° 57’	M	Galaxy NGC 3742
Asphalt Path	American	Cyg	21h 48m	+27° 48’	M	Dark nebula B 168
Aspiring of Virgo, Aspirans Vírginis	Belgian	Vir	12h 59m	-15° 02’	M	Galaxy NGC 4856

Assai Fruit	Barasana	Crv	12h 10m	-22˚ 37’	M	Stars in the area of Corvus
Assembly, /hũseti, /kxũseti	KhoiKhoi	Tau	3h 47m	+24˚ 06’	M	Pleiades
Assembly, El-Djema’at	Tuareg	UMa	11h 09m	+44° 29’	M	Psi (ψ), Lambda (λ), Mu (μ), Nu (ν), & Xi (ξ) UMa
Assembly of Matariki, Huihui o Matariki	Māori	Tau	3h 47m	+24˚ 06’	M	Pleiades
Assembly of Sirius, Te Huinga-o-Rehua, Te Putahi-nui-o-Rehua, Te Kahui-Takurua	Māori	CMa CMi	6h 45m	-16˚ 43’	M	CMa & CMi
Assert	English	Cnc	8h 44m	+18° 09’	M	Cancer
Assistant, Assistant (Vassal) of Northern Dipper, Fŭ	Chinese	UMa	13h 25m	+54˚ 59’	N	80 UMa (Alcor)
Assistant, Assistant (Vassal) of Northern Dipper, Fŭ	Chinese (3 Kingdoms – Ming Dynasty)	UMa	13h 25m	+54˚ 59’	N	80 UMa (Alcor)
Assistant, Fŭ	Chinese (Chenzu)	UMa	13h 25m	+54˚ 59’	N	80 UMa (Alcor)
Astarte	Phoenician	Vir	13h 25m	-11° 09’	M	Virgo
Asterion and Chara	General	CrB	12h 33m	+41° 21’	M	Beta (β) CVn
Asterope, Sterope, Sterope I	Greek	Tau	3h 45m	+24° 33’	M	21 Tau
Astraea	Greek	Lib	14h 50m	-16° 02’	M	Libra
Astraea	Greek	Vir	13h 25m	-11° 09’	M	Virgo
Astrologer, Hòu	Chinese	Oph	17h 34m	+12˚ 33’	M	55 Oph

Astrologer, Hòu	Chinese (3 Kingdoms – Ming Dynasty)	Oph	17h 34m	+12˚ 33’	M	55 Oph
Astrologer, Hòu	Chinese (Chenzhou)	Oph	17h 34m	+12° 33’	M	Alpha (α) Oph (Rasalhague)
Astronomical Observatory, Língtái	Chinese	Leo	11h 00m	+6° 06’	M	58, 59, & 63 Leo
Astronomical Observatory, Língtái	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 00m	+6° 06’	M	58, 59, & 63 Leo
Astronomical Observatory, Língtái	Chinese (Chenzhuo)	Leo	11h 06m	+1° 57’	M	61, 65, & 75 Leo
Astronomical Tube, Tubus Astronomicus	English	Tel	18h 26m	-45˚ 58’	M	Telescopium
Asumpha, Serpha, Mutatrix	Arabic	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Asvatthah	Vedic	Aql	19h 46m	+10° 36’	M	Gamma (γ) Aql
Asymmetrical of Sextans, Dyssýmmetrus Sextántis	Belgian	Sex	9h 49m	+0° 37’	M	Galaxy NGC 3023
At the End is a Tail, be-sof ha-zenav	Hebrew	UMa	13h 47m	+49° 18’	M	Eta (η) UMa (Alkaid)
Atakoraka	Togo	CMa	06h 44m	-32° 51’	M	WASP-64
Atargatis	Latin	Vir	13h 25m	-11° 09’	M	Virgo
Athebyne	Latin	Dra	16h 23m	+61° 30’	N	Eta (η) Dra
Athene	Egyptian	Cet	0h 43m	-17° 59’	M	Tail of Cetus
Athlete’s Foot Galaxy, Fußpilzgalaxie	German	Del	21h 07m	+16° 20’	M	Galaxy NGC 7025
Atlantides	Greek	Tau	3h 47m	+24° 06’	M	Pleiades

Atlantis	Latin	Tau	3h 44m	+24° 06’	M	17 Tau
Atlantis of Octans, Atlántis Octántis	Belgian	Oct	21h 44m	-75° 06’	S	Galaxy NGC 7098
Atlas, Pater Atlas	Greek	Tau	3h 49m	+24° 03’	M	27 Tau
Atlas	Greek	Ori	5h 36m	-1° 11’	M	Belt of Orion
Atlas Born, Atlagenis	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Atoms for Peace	American	Aqr	22h 20m	-24° 40’	M	NGC 7252
Atri, Daksa	Vedic	UMa	12h 15m	+57° 01’	M	Delta (δ) UMa
Atria	General	TrA	16h 48m	-69° 01’	S	Alpha (α) TrA (Atria)
Atropos of Draco, Átropos Dracónis	Belgian	Dra	15h 37m	+59° 23’	M	Galaxy NGC 5981
Atsüngtsür	Ao	Ori	5h 36m	-1˚ 12’	M	Orion
Attack, Behead, Fa	Chinese	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Attack. Fa	Chinese (Chenzhuo)	Ori	5h 36m	-1 12’	M	Zeta (ζ) Ori, Epsilon (ε) Ori, Delta (δ) Ori, Kappa (κ) Ori, Beta (β) Ori (Rigel), Alpha (α) Ori (Betelgeuse), & Gamma (γ) Ori
Attacked of Virgo, Atáctus Vírginis	Belgian	Vir	12h 55m	+0° 07’	M	Galaxy UGC 6614
Atutahi-ma-Rehua	Māori	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
‘Au-kele-nui-a-iku	Hawaiian	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Audiens	Greek	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Auger, Svirdl, Svrdəl	Macedonian	Cyg	20h 22m	+40° 15’	M	Northern Cross
Aumea	Polynesian (Cook Islands)	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Aunt Margaret’s Mirror	General	Ori	5h 35m	+9˚ 56’	M	Lambda (λ) Ori, HD 36894, HD 245203, & HIP 26212
Auriga, Aurigator	**IAU**	**Aur**	**5h 16m**	**+45° 59’**	**M**	**Auriga**
Auriga’s Hexagon	General	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), Theta (θ) Aur, Beta (β) Tau (Elnath), Iota (ι) Aur, & Zeta (ζ) Aur

Aurvandil, Orwandil	Norse	Ori	5h 36m	-1° 12’	M	Orion
Aurvandil’s Toe, Orendel’s Toe	Norse	CrB	15h 34m	+26° 42’	M	Corona Borealis
Aurvandil’s Toe, Aurvandilsta	Saxon	CrB	15h 34m	+26° 42’	M	Corona Borealis
Aurvandil’s Toe, Aurwandilsta	Norse, IAU	CrB	16h 01m	+29° 51’	M	Iota (ι) CrB
Auspice of Auspices, Lucky Stars of the Lucky Ones, Luck of Lucks, Luckiest of the Lucky Stars, Saad Al-Saud, Al Sa’d al Su’ud, Saʿdu ʾs-Suʿud, ʾAs-Suʿud, Saʿdu ʾl-Bulʿa,	Arabic	Aqr	21h 31m	-5° 34’	M	Beta (β) Aqr (Sadalsuud) & Xi (ξ) Aqr
Auspice of Auspices, Lucky Stars of the Lucky Ones, Luck of Lucks, Luckiest of the Lucky Stars, Saad Al-Saud, Saʿdu ʾs-Suʿud, ʾAs-Suʿud, Saʿdu ʾl-Bulʿa	Arabic	Aqr Cap	21h 31m	-5° 34’	M	Beta (β) Aqr (Sadalsuud), Xi (ξ) Aqr & Lambda (λ) Cap or 46 Cap
Auspice of Auspices, Lucky Stars of the Lucky Ones, Luck of Lucks, Luckiest of the Lucky Stars, Saad Al-Saud, Saʿdu ʾs-Suʿud, ʾAs-Suʿud, Saʿdu ʾl-Bulʿa	Bedouin	Aqr Cap	21h 31m	-5° 34’	M	Beta (β) Aqr (Sadalsuud), Xi (ξ) Aqr & 46 Cap

Auspice of Auspices, Lucky Stars of the Lucky Ones, Luck of Lucks, Luckiest of the Lucky Stars, Sa'd al-su'ūd	Yemeni	Aqr Cap	21h 31m	-5° 34'	M	Beta (β) Aqr (Sadalsuud), Xi (ξ) Aqr & Lambda (λ) Cap or 46 Cap
Auspice of Lambs, Lucky Star of the Young Sheep, Luck of the Young Beasts, Baham, Biham, Sa'ad ul-Biham, Saʿd al Bahāim	Arabic (Ulugh Beg Mirza)	Peg	22h 10m	+6° 11'	M	Theta (θ) Peg
Auspice of Lambs, Lucky Star of the Young Sheep, Luck of the Young Beasts, Sa'ad ul-Biham, Saʿd al Bahāim	Arabic	Peg	22h 10m	+6° 11'	M	Theta (θ) & Nu (ν) Peg
Auspice of Lambs, Lucky Star of the Young Sheep, Luck of the Young Beasts, Sa'ad ul-Biham, Saʿd al Bahāim	Arabic (Al Achsasi al Mouakket)	Peg	22h 10m	+6° 11'	M	Theta (θ), Zeta (ζ) & Nu (ν) Peg
Auspice of Rain, Lucky Star of Rain, al-Saʿad ul-Maṭar	Arabic	Peg	22h 42m	+30° 13'	M	Eta (η) & Omicron (ο) Peg
Auspice of the Aspiring One, Lucky Star of the High Minded, Lucky Star	Arabic	Peg	22h 41m	+10° 49'	M	Zeta (ζ) & Xi (ξ) Peg

of the One with Great Endeavor, Lucky Star of the Hero, Homam, Homan, Al Hammam, Saʿad al-Humām						
Auspice of the Exalted One, Auspicious Star of the Splendid One, Lucky Star of the Splendid One, Good Luck of the Excelling One, saʿd al-bāriʿ, Saʿad ul-Bāriʿ, Sadalbari	Arabic	Peg	22h 49m	+24° 36’	M	Mu (μ) & Lambda (λ) Peg
Auspice of the King, Lucky Star of the King, Sadalmelik, Sadalmelek, Saʿad ul-Malik, al Sa’d al Malik, El Melik, Al Saʿd al Mulk, Sadalmulk	Arabic	Aqr	22h 05m	-0° 19’	M	Alpha (α) Aqr (Sadalmelik) & Omicron (o) Aqr
Auspice of the Slaughterer, Dabih, Saʿad udh-Dhābiḥ, Al Saʿd al Dhābiḥ, Dahabeh, Dschäbbe, Al-Dabih	Arabic	Cap	20h 20m	-14° 46’	M	Beta (β) Cap (Dabih) & Alpha (α) 2 Cap
Auspice of the Wooden Tents,	Arabic	Aqr	22h 21m	-1° 23’	M	Gamma (γ), Eta (η), Zeta (ζ), & Pi (π) Aqr

Lucky Star of the Tents, Sadachbia, Sadalachbia, or Sadachiba, Saʿad ul-Akhbiyyah, sa'd al'akhbiya, Al-Achbiya						
Auspicious, Sidhya	Vedic	Cnc	8h 43m	+21˚ 28'	M	Gamma (γ), Delta (δ), & Theta (θ) Cnc
Australian Kestrel, Karik Karik,	Boorong	Sco Sgr	17h 43m	-39° 01'	M	Lambda (λ), Kappa (κ), Eta (η) Sco, Eta (η) Sgr
Australian Kestrel, Karik Karik,	Wotjobaluk	Sco	17h 43m	-39° 01'	M	Lambda (λ) & Nu (ν) Sco
Austronotus, Austronotius	General	N/K	N/K	N/K	S	Proposed southern polar asterism
Autumn, Tshifhefho	Venda	Dor	5h 23m	-69˚ 45'	S	Large Magellanic Cloud
Autumn Star	Greek	CMa	6h 45m	-16° 43'	M	Alpha (α) CMa (Sirius)
Autumn Star, Parna	Kaurna	PsA	22h 57m	-29˚ 37'	M	Alpha (α) PsA (Fomalhaut)
Autumn Star	Ngarrindjeri	PsA	22h 34m	-29˚ 37'	M	Alpha (α) PsA (Fomalhaut)
Auxiliary Road, Fùlù	Chinese	Cas	0h 36m	+53˚ 53'	M	Zeta (ζ) Cas
Auxiliary Road	Chinese (3 Kingdoms – Ming Dynasty)	Cas	1h 25m	+60° 14'	N	Delta (δ) Cas
Auxiliary Road, Fùlù	Chinese (Chenzhuo)	Cas	1h 08m	+58° 15'	M	HIP 5361
Auxiliary Road, Fùlù	Chinese (Chenzhuo)	Cas	1h 08m	+58° 15'	M	Phi (ϕ) Cas
Avery's Island	American	Mon	7h 14m	-10˚ 16'	M	Open cluster NGC 2353
Avid of Aries, Polygónius Aríetis	Belgian	Ari	2h 28m	+19° 36'	M	Galaxies NGC 935 & IC 1810

Avior	English	Car	8h 22m	-59° 30’	M	Epsilon (ε) Car
Awara Palm, Awarayuman, Awara	Carib	N/K				N/K
Axe, Fūyuè	Chinese	Aqr	23h 44m	-18° 16’	M	103, 104, 106 & 108 Aqr
Axe, Fūyuè	Chinese (Chenzhuo)	Aqr	23h 01m	-22° 47’	M	HIP 113204, 113673, and 113562
Axe, Fu Yue, Fùyuè	Chinese (3 Kingdoms – Ming Dynasty)	Sco	17h 49m	-37˚ 02’	M	HIP 87261
Axe, Fu Yue, Fùyuè	Chinese (Chenzhuo)	Sco	17h 49m	-37˚ 02’	M	HIP 87261
Axe, Fu Yue, Fùyuè	Chinese (3 Kingdoms – Ming Dynasty	Scl	23h 18m	-32° 32’	M	Gamma (γ) Scl, HIP 115833, & Beta (β) Scl
Axe, Topor, Barda	Romanian	Per	3h 24m	+49° 51’	M	Perseus
Axe, Taus, Lub Taus	Hmong	UMa	11h 03m	+61° 45’	N	Big Dipper
Axe	American	UMa	11h 17m	+42° 25’	M	Corder 2158. Includes HIP 54979, 54992, & 55073
Axe of the Grindstone	Arabic	UMi	2h 31m	+89° 16’	M	Alpha (α) UMi (Polaris), 4 UMi, 5 UMi, Beta (β) UMi (Kochab), Zeta (ζ) UMi, Epsilon (ε) UMi, & Delta (δ) UMi & HIP 62572A
Axle Hole, Al Fass	Arabic	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Ayaa	Kuteb	N/K				
Ayela	Quechua	N/K				N/K
Ayeyarwady	Myanmar	Eri	3h 00m	-20° 48’	M	HIP 13993
Ayyana	Gurage	N/K				
Az-u	Persian	N/K				N/K
Azazel	German	Cap	20h 18m	-12° 32’	M	Capricornus
Azha Al Naam	English	CrA	19h 09m	-37° 54’	M	Corona Australis
Azure Emperor, Cangdi	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 55m	+15° 38’	M	Omicron (o) Leo

Azure Furnace	Ukrainian	Sgr	18h 20m	-16° 7’	M	HII region M 17
Azure One of Reticulum, Cyáneus Retículi	Belgian	Ret	4h 17m	-62° 46’	S	Galaxy NGC 1559
Azure One of Ursa Major, Azúreus Úrsae Majóris	Belgian	UMa	10h 39m	+41° 41’	M	Galaxy NGC 3319
B	South African	Cen	11h 36m	-61˚ 36’	S	Open cluster NGC 3766
Bā	Chinese (3 Kingdoms – Ming Dynasty)	Ser	15h 50m	+4° 28’	M	Epsilon (ε) Ser
Baade’s Galaxy A	American	And	0h 49m	+42° 33’	M	PGC 2906
Baade’s of Cetus, Baádius Céti	Belgian	Cet	1h 04m	+2° 07’	M	Galaxy IC 1613 (Caldwell 51)
Baade’s Window	American	Sgr	18h 03m	-30° 01’	M	Dust free area
Baaltis, Belat, Belit, Beltis	Assyrian	Vir	13h 25m	-11° 09’	M	Virgo
Baayami	Ngiyampaa	Lep Ori Tau	5h 36m	-1˚ 12’	M	Ori with extensions to Tau & Lep
Baba, Biu, Autoth, Autothith, Achaf, Tetimo, Fambais, Acha, Atapiac, Okeanos, Archatapias, Rephan, Old Man	Egyptian	Psc	2h 20m	+2˚ 45’	M	Pisces
Babaniman	Kiribati	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Babcock’s Star, Babcock’s Magnetic Star	American	Lac	22h 44m	+55° 35	M	HIP 112247

Baboon Nebula, Surprised Baboon	American	CrA	19h 01m	-36° 53’	M	
Baby, Niemowlę	Polish	Tau	3h 47m	+24˚ 06’	M	Pleiades
Baby	General	Cas	2h 51m	+60˚ 24’	M	Emission nebula IC 1848
Baby Bird	Italian	Cep	22h 14m	+69° 54’	N	B 175, LBN 531 & LDN 1219
Baby Blue	American	Lib	15h 49m	-3° 55	M	Nebulosity around HD 141569
Baby Camel	Arabic	Dra	17h 43m	+53° 47’	M	HIP 86782
Baby Camel, Aourâ	Tuareg	UMi	14h 50m	+74° 09’	N	Little Dipper (less Polaris)
Baby Dumbbell	General	Cyg	21h 33m	+39° 38’	M	Planetary nebula PK 086-08.1
Baby Eagle	General	Tau	4h 04m	+26° 24’	M	Reflection nebula LBN 777
Baby Llama, Uñallamacha	Inca	Cen	14h 39m	-60˚ 48’	S	Dark nebulas in Milky Way near Cen
Baby Llama, Llamita	Quechua	Cen	14h 39m	-60˚ 48’	S	Dark nebulas in Milky Way near Cen
Baby Llama, Uñallamacha	IAU	Sco	17h 17m	-44° 46	M	HIP 84556
Baby Octopus	Australian	Sgr	18h 9m	-23° 45’	M	IC 4685
Baby Pointers	American	Car	10h 25m	-61° 30’	M	Corder 2114. p & q Car
Baby Snakes, Põhjamadu	Estonian	Dra	17h 30m	+52° 18’	N	Draco
Bacchus’ Stars, Bachi Sidus	Latin	Leo	10h 08m	+11° 57’	M	Leo
Bachelor, Burujang	Moluccan	Sco	16h 29m	-26˚ 25’	M	Scorpius
Back, Dhur, Durh	Arabic	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo
Back Leg, Rigorca, Rigel Orsae, Rijl Ursae, rijl al dub	Arabic	UMa	10h 22m	+41° 30’	M	Mu (μ) UMa
Back of Al-Jawza, Ẓahr al-Ǧawzā	Bedouin (W Saudi Arabia)	Ori	5h 36m	-1° 12’	M	Belt of Orion

Back of the Bear, Dubhe, Dubb, Ak Dubb, Ṭhahr al Dubb al Akbar, Kāhil ud-Dubb, żahr ad-dubb al-akbar, Zahr al-dubb al-akhbar, Dubon, Dubbe, Dob	Arabic	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Back of the Crane	American	Gru	22h 16m	-41° 29’	M	Corder 4632. Beta (β), Delta (δ) 1 & 2, Mu (μ) 1 & 2, Lambda (λ), & Gamma (γ) Gru
Back of the Lion, Zahr al-asad	Arabic	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo
Back of the Mouth of the Twins, Arkū-sha-pu-u-mash-mashu	Babylonian	Gem	7h 29m	+31° 47’	M	Rho (ρ) Gem
Back of the Snake Man’s Hand, Mu'akhkhir Yad ul-Ḥawwā', Yed Posterior	Arabic	Oph	16h 18m	-4° 41’	M	Epsilon (ε) Oph
Back Side of the Bucket for Water Pouring, Al-Muakhar, Al-Muhhar, Farghu ʾd-Dalū ʾl-Muqdim, ʾAl-Muqdim, al-Mwaḫḫar, Mosalsala, Al Mosalsala, Al Fargu, Al Farigh al Muʾaḥḥar, Al Farigh al Thānī, Al Fargh al Thānī, Al Fargh al	Arabic	Peg	23h 04m	+15° 12’	M	Beta (β) Peg (Scheat) & Alpha (α) Peg (Markab)

Mu'hir, Al Fargu, Al-Pherg-Al-Muacher						
Back Side of the Bucket for Water Pouring	Bedouin	Peg	23h 04m	+15° 12'	M	Beta (β) Peg (Scheat) & Alpha (α) Peg (Markab)
Back Side of the Bucket for Water Pouring, al-Fargh al-Mu'akhkhar	Yemeni	And Peg	0h 08m	+29° 05'	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg (Algenib)
Back Side of the Bucket for Water Pouring, Miyan	Persian	Peg	23h 04m	+15° 12'	M	Beta (β) Peg (Scheat) & Alpha (α) Peg (Markab)
Back Side of the Bucket for Water Pouring, Bar Farshat	Sogdian	Peg	23h 04m	+15° 12'	M	Beta (β) Peg (Scheat) & Alpha (α) Peg (Markab)
Back Side of the Bucket for Water Pouring, Wabir	Khorasmian	Peg	23h 04m	+15° 12'	M	Beta (β) Peg (Scheat) & Alpha (α) Peg (Markab)
Backbone of the Serpent, Al Faḳār al Shujāʿ, Suhel al Fard	Arabic	Hya	9h 27m	-8° 39'	M	Alpha (α) Hya (Alphard)
Backside of the Lion, Al 'Ajz al Asad, Aigar al Asad, Clunes Leonis	Arabic	Crv	12h 15m	-17° 32'	M	Corvus
Backside of the Lion, GIS KUN A	Persian	Leo	11h 14m	+15° 25'	M	Theta (θ) Leo
Backward Galaxy	General	Cen	12h 42m	-18° 51'	M	NGC 4622
Backwards 5	General	Her	16h 37m	+30˚ 45'	M	1˚ SW of Zeta (ζ) Her

Backwards F	General	Eri	3h 38m	-7˚ 45’	M	HIP 16989, HIP 16960, HD 22591, HD 22617, HIP 17063, HIP 17088, & HIP 17143
Backwards Gamma	American	Tau	3h 52m	+25° 06’	M	Corder 601. Includes HIP 18046 & 18106
Backwards L	American	Eri	3h 48m	-2° 38’	M	Corder 587. HIP 17744, HD 23808, HIP 17727, HD 23915, & HIP 17895
Backwards S	American	Cap	22h 01m	-47° 56’	M	Corder 4554. HD 209175, HD 209033, HD 208958, HIP 108717, HD 209141, Gaia DR3 6560817257678037376, & HIP 108716
Backwards S	Dutch	Her	16h 37m	+31˚ 00’	M	12 stars making a backwards S including HD 150143, HIP 81378, Gaia DR3 1312589804350266624, HIP 81348, HIP 81312, & HIP 81196
Backwards Sigma	Canadian	Eri	4h 12m	-4° 8’	M	Ennis 62. Includes HIP 19700 & 19689
Baden	German	TrA	16h 50m	-69˚ 01’	S	Stars of Triangulum Australe
Badwuja’s Brother	Kokatha	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Badwuja’s Brother	Ngalea	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Baekdu	Korean	UMa	14h 56m	+74° 43’	M	8 UMa
Bag of Hupas, Supot ni Hupas	Filipino	Tau	3h 47m	+24˚ 06’	M	Pleiades
Bag of Ostrich Eggs	Jū /’hoansi	Tau	3h 47m	+24˚ 06’	M	Pleiades
Bagdei	American	Cas	0h 40m	+56° 32’	M	Cassiopeia
Bagir	Turkish	Sgr	16h 29m	-26° 25’	M	Sagittarius
Bahuchara Mata, Bahu	Hindu	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Bahula	Vedic	Tau	3h 47m	+24˚ 06’	M	Pleiades
Bahumehi	Guipunave	Cru	12h 26m	-63° 05’	M	Crux
Baieti	Kiribati	N/K				N/K
Baikare	Kiribati	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)

Bailer of Makali'I, Ke Ka o Makali'I	Hawaiian	Aur Car Gem CMa CMi	7h 39m	+5° 13'	M	Alpha (α) Aur (Capella), Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Alpha (α) CMi (Procyon), Alpha (α) CMa (Sirius), Alpha (α) Car (Canopus)
Baireke	Kiribati	Sco	16h 29m	-26° 25'	M	N/K star in Scorpius
Bairikaki	Kiribati	N/K				N/K
Baitaere, Nei Baitaere	Kiribati	N/K				N/K
Bajamar, Shallow Sea	Spanish, IAU	Cyg	20h 55m	+43° 52'	M	2MASS J20555125+4352246
Baker's Daughters	Teutonic	Tau	3h 47m	+24° 06'	M	Pleiades
Baker's Peel, Crannarain	Gaelic	Tau	3h 47m	+24° 06'	M	Pleiades
Baker's Peel, Crannarain	Gaelic	UMa	11h 03m	+61° 45'	N	Big Dipper
Bakkalcha, Bakkalcha Sadi	Silt'e	Tau	3h 47m	+24° 7'	M	Pleiades
Bakodlãk	Chakavian	Tau	4h 35m	+16˚ 30'	M	Taurus
BAL.UR.A	Babylonian	N/K				N/K
Balance, RIN	Babylonian	Lib Vir	15h 17m	-9˚ 22'	M	Libra & Vir S of Alpha (α) Vir (Spica)
Balance, Altawazun	Arabic	Lib	15h 17m	-9˚ 22'	M	Libra
Balance, Srang, Sangwa	Tibetan	Lib	15h 17m	-9˚ 22'	M	Libra
Balance, Tula, Thula	Vedic	Lib	15h 17m	-9˚ 22'	M	Libra
Balance, Tulam, Tolam	Tamil	Lib	14h 50m	-16° 02'	M	Libra
Balance, Pabot Chang	Meitei	Lib	14h 50m	-16° 02'	M	Libra

Balance, Douluo	Chinese	Lib	15h 17m	-9˚ 22’	M	Libra
Balance, Balanta	Romanian	Lib	15h 17m	-9˚ 22’	M	Libra
Balance, Bilanx	Latin	Lib	14h 50m	-16° 02’	M	Libra
Balances in the Book of Daniel	German	Lib	14h 50m	-16° 02’	M	Libra
Balayang	Kulin Nations	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Bald Ship	Welsh		5h 16m	+45° 59’	M	Auriga
Balick	Turkish	Psc	2h 02m	+2° 45’	M	Pisces
Balk of Caelum, Trábs **Caéli**	Belgian	Cae	4h 22m	-40° 35’	M	Galaxy NGC 1572
Ball & Chain	American	Vul	20h 41m	+22° 38’	M	Corder 4218.
Ball & Chain	American	Cep	22h 36m	+63° 40’	N	Corder 4710. Includes HIP 111701, 111639, 111431, 111316, & 111174
Ball Bearer of Horologium, Pilúlifer Horológii	Belgian	Hor	3h 57m	-46° 12’	M	Galaxy NGC 1493
Ball Game of Octans, Pililúdium Octántis	Belgian	Oct	18h 22m	-85° 24’	S	Galaxy NGC 6438
Ball Game of Piscis Austrinus, Sphaeromachía Píscis Austríni	Belgian	PsA	22h 02m	-31° 59’	M	Galaxy NGC 7176
Ball Game of the Stars, Citlaltlachtli	Aztec	Gem	7h 45’	+28° 01’	M	Alpha (α) Gem (Castor), Alpha (α) Gem (Pollux), Mu (μ) Gem (Tejat), Gamma (γ) Gem (Alhena)
Ball of Flour of Ursa Major, Óffa Úrsae Majóris	Belgian	UMa	13h 49m	+60° 11’	N	Galaxy NGC 5322
Ball of Fornax, Pila Fornácis	Belgian	For	3h 38m	-35° 27’	M	Galaxy NGC 1399

Ball Player of Leo, Pilárius Leónis	Belgian	Leo	10h 23m	+19° 51’	M	Galaxy NGC 3227 (Arp 94)
Balle	Gurage	Ori	5h 36m	-1° 12’	M	Orion
Balloon	American	CMa	6h 53m	-23° 47’	M	Emission nebula SH 2-308
Balloon Shop	American	Ori	6h 12m	+18° 0’	M	IC 2162
Balor	Celtic (Irish)	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Balrog, Balrog of Moria	German	Tau	4h 18m	+28° 15’	M	LDN 1495
Balrog	French	Ara	16h 39m	-48° 30’	M	NGC 6188
Balrog	Scottish	Cep	0h 0m	+67° 26’	M	NGC 7822
Balrog	Swedish	Per	3h 29m	+31° 25’	M	NGC 1333
Balrog, Balrog in the Dark	General	Sgr	18h 17m	-19° 40’	M	IC 1283
Baltic Sea	Swedish	Dra	14h 04m	+64° 22’	N	Draco
Baluse	Nias	Cru	12h 26m	-63° 06’	M	Southern Cross
Bamboo, The, Te Kope	Anutan	Gru	22h 42m	-46° 53’	S	line of stars starting at Gamma (γ) Gru, running through Beta (β) Gru (Tiaki) & ending with Epsilon (ε) Gru
Bamboo Basket	Maonan	Tau	3h 47m	+24˚ 6’	M	Pleiades
Bamboo Flute, Siphung	Bodo	Ori	5h 36m	-1˚ 12’	M	Orion
Bamboo Joints, Take no Fushi	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Bamboo Trap	Kra	Ori	5h 36m	-5˚ 23’	M	Orion
Banana	American	Ant	10h 11m	-32° 49’	M	Corder 1964. Includes HIP 50030, 49997, 49883A, & 49767
Banana	German	Cas	00h 33m	+63° 11’	M	Pothier 7. Includes Gaia DR3 430792817600836352, HIP 2466, HIP 2460, & HIP 2454
Banana Nebula	General	Car	10h 16m	-57° 55’	M	HII region NGC 3199
Band of Orion	American	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Banga n waro	Kiribati	Car	6h 23m	-52° 41’	M	Stars around Alpha (α) Car (Canopus)
Banjan	Wardaman	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori (Bellatrix)

Bank Spread, Eunhaeng Seupeuledeu	Korean	Cap	20h 40m	-18° 08’	M	Upsilon (υ) & Tau (τ) Cap & HIP 102026
Banner	Chinese (Chenzhuo)	Sgr	19h 09m	-21° 01’	M	Xi (ξ), Omicron (ο), Pi (π), 43, Rho (ρ), & Nu (ν) Sgr
Banner of Three Stars, Shēnqí	Chinese	Ori	4h 49m	+6° 57’	M	Omicron (ο) 1 & 2, 6, & Eta (η), 1, 2, 3, 4, 5, & 6 Ori
Banner of Three Stars, Shēnqí	Chinese (3 Kingdoms – Ming Dynasty)	Ori	4h 49m	+6° 57’	M	Omicron (ο) 1 & 2, 6, & Eta (η), 1, 2, 3, 4, 5, & 6 Ori
Banner of Three Stars, Shēnqí	Chinese (Chenzhuo)	Ori	4h 49m	+6° 57’	M	6, 11, 15, Omicron (ο) 2, & Pi (π) 1, 2, 3, 4, & 5 Ori
Banner of Wine Shop, Jiǔqí	Chinese	Leo	9h 31m	+11° 17’	M	Psi (ψ), Xi (ξ), & Omega (ω) Leo
Banner of Wine Shop, Jiǔqí	Chinese (Chenzhuo)	Cnc	8h 58m	+11° 51’	M	Pi (π) 1 & 2 Cnc, Alpha (α) Cnc (Acubens), & Kappa (κ) Cnc
Banner of Wine Shop	Chinese (3 Kingdoms – Ming Dynasty)	Leo	9h 31m	+11° 58’	M	Xi (ξ), 6 & 10 Leo
Banyan Star	Dravidian	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Baptizing Jordan, Jordanem Baptizans	German	Aqr	22h 05m	-0° 19’	M	Aquarius
Bar	American	Cen	12h 15m	-51° 30’	M	Corder 2319. Includes HIP 59761, HIP 59717, HIP 59657, HD 106414, & HD 106376
Bar	American	Sgr	19h 21m	-12° 05’	M	Corder 3838. Includes HIP 95135, HD 181478, SAO 162504, HIP 95122 & Gaia DR3 4187586761357126272
Bar & Ring of Cetus, Trabianulátus Céti	Belgian	Cet	3h 12m	+4° 42’	M	Galaxy IC 302
Bar Bearer of Draco, Tígnifer Dracónis	Belgian	Dra	16h 20m	+65° 23’	N	Galaxy NGC 6140

Bar Stars, Vardatähde	Estonian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Bara, Bere, Berre	Persian	Ari	2h 07m	+23° 27’	M	Aries
Bara ni Kaue	Kiribati	Cep	22h 49m	+66˚ 12’	N	Cepheus
Baraitoa ae Nei Teraata	Kiribati	N/K				N/K
Baraitoa eat e Are	Kiribati	Her Oph	17h 34m	+12° 33’	M	4 N/K stars in Her + 4 N/K stars in Oph
Baraitoa tew ae ni ma	Kiribati	N/K				N/K
Barantonga, ana bara Ntonga	Kiribati	N/K				N/K
Barbed of Eridanus, Hamátus Erídani	Belgian	Eri	3h 42m	-13° 29’	M	Galaxy NGC 1421
Barbell Nebula	General	Per	1h 42m	+51˚ 34’	M	Planetary nebula M 76
Barbeque, Siritjo sura-rï	Carib	UMa	11h 03m	+61° 45’	N	Stars of UMa
Barbeque, Siritjo sura-rï	Carib	And Peg	00h 08m	+29° 05’	M	Stars of And & Peg
Barbeque Fork	American	Tau	5h 43m	+21˚ 20’	M	Includes HIP 26912 & 26967
Barbeque of the Sucker Catfish, Pakamu suri-rï, Pakamu	Carib	Crv	12h 08m	-24° 43’	M	Corvus
Barbon’s Galaxy	Italian	Peg	23h 37m	+30° 07’	M	PGC 71938
Bark, MA.GUR	Seleucid	CrA	19h 10m	-39° 20’	S	Corona Australis

Bark Canoe, ƛiyéʔ	Salish	Gem Ori	5h 36m	-1° 12’	M	Belt of Orion + Alpha (α) Ori (Betelgeuse), Beta (β) Ori (Rigel) Gamma (γ) Ori, Iota (ι) Ori, & Kappa (κ) Ori & Gamma (γ) Geminorum
Barker, Hannabeah	Phoenician	CMa	6h 45m	-16° 43’	M	Canis Major
Barking Dog’s Face	Canadian	Cep	21h 42m	+66° 06’	N	Ennis 94. Reflection nebula NGC 7129
Barley God, Smati Osiris	Egyptian	Ori	5h 36m	-1° 12’	M	Orion
Barn, Lintang Lumbung	Cirebonese	Peg	0h 8m	+29° 5’	M	Great Square of Pegasus
Barnard’s Buckle, Boucle de Barnard	French	Ori	5h 27m	-3° 58’	M	HII region
Barnard’s E, E Nebula	American	Aql	19h 39m	+10° 31m	M	Barnard 142 & 143
Barnard’s Galaxy	American	Sgr	19h 44m	-14° 47’	M	NGC 6822
Barnard’s Loop, Barnard’s Arc	American	Ori	5h 27m	-3° 58’	M	HII region
Barnard’s Merope Nebula	General	Tau	3h 46m	+23° 54’	M	Reflection nebula NGC 1435
Barnard’s Star	American	Oph	17h 57m	+04° 41’	M	Red dwarf BD +04°3561a
Baron	Indonesian Japanese	Cap	20h 18m	-12° 32	M	Capricornus
Barragbarrag	Wardaman	Cyg	19h 30m	+27° 57’	M	Beta (β) 1 Cyg (Albireo)
Barramundi, Guamba, Guwamba	Wardaman	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Barred Owl, Ku Ku We	Mi’kmaq	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Barred of Virgo, Trábiger Vírginis	Belgian	Vir	12h 45m	+3° 03’	M	Galaxy NGC 4665 (4664)
Barred Spiral	Hungarian	Cnc	8h 06m	+24° 02’	M	Sánta 152
Barrel, Dolium	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Barrel of Meal	German	PsA	22h 57m	-29° 37’	M	Piscis Austrinus

Barren Lands, Ka Mole Honua	Hawaiian	Cru	12h 26m	-63˚ 05’	S	Alpha (α) Cru (Acrux)
Barrukill	Marra	Hya	8h 46m	+6˚ 25’	M	Head of Hydra
Barrukill	Moporr	Hya	8h 46m	+6˚ 25’	M	Head of Hydra
Baršÿtje	Chakavian	Dra	14h 04m	+64° 22’	N	Draco
Bartholomew	German	Sco	16h 29m	-26° 25’	M	Scorpius
Base of the Bear’s Tail, Megrez, al-Maghriz, Al Meghrez	Arabic	UMa	12h 15m	+57° 01’	M	Delta (δ) UMa
Base of the Bowl, Qā’idat al-bātīyah	Arabic	Crt	10h 59m	-18° 17’	M	Alpha (α) Crt (Alkes)
Base of the Cup, Fundus Vasis	Latin	Crt	10h 59m	-18° 18’	M	Alpha (α) Crt (Alkes)
Base of the Haystack, Kuhjalava	Estonian	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Base Ribs of a Canoe, boto n aiai, te botonaia	Kiribati	Tau	4h 37m	+16˚ 30’	M	Hyades
Baseball Cap	Canadian	Ari	3h 7m	+25° 33’	M	Ennis 33. Includes HIP 14621, 14610, & 14548
Baseball Diamond	Romanian	Peg	0h 8m	+29° 05’	M	Great Square of Pegasus
Baseball Glove	American	Sgr	18h 8m	-23° 49’	M	HII region NGC 6559
Basilica of the Stars, Basilica Stella	Latin	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Basket, Mi Boshi	Japanese	Sgr	18h 24m	-34° 23’	M	Delta (δ), Epsilon (ε), Eta (η), & Gamma (γ) Sgr
Basket, Cơ	Vietnamese	Sgr	18h 24m	-34° 23’	M	Delta (δ), Epsilon (ε), Eta (η), & Gamma (γ) Sgr
Basket, Kaus, Lub Kaus	Hmong	UMa	11h 03m	+61° 45’	N	Big Dipper
Basket, Cestus	Latin	Cas	0h 49m	+57° 48’	M	Eta (η) Cas, Alpha (α) Cas (Schedar) & Beta (β) Cas (Caph
Basket, He Kete, Kete	Rapanui	Tau	4h 35m	+16° 33’	M	Hyades
Basket, Tóro	Bolewa	Tau	4h 35m	+16° 33’	M	Hyades

Basket	Hawaiian	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Basket	Isoko	UMa	11h 3m	+61° 45’	N	Big Dipper
Basket, Tangkob	Dusun	Tau	3h 47m	+24° 6’	M	Pleiades
Basket for Mulberry Leaves, Fúkuāng	Chinese	Dra	18h 51m	+59° 23’	N	39, 45, 46, 48, 49, 51, & Omicron (o) Dra.
Basket for Mulberry Leaves, Fúkuāng	Chinese (3 Kingdoms – Ming Dynasty)	Dra	18h 23m	+58° 48’	M	HIP 92549, 91985, 89401, 89047, 88732 & 46, 45, & 39 Dra
Basket for Mulberry Leaves, Fúkuāng	Chinese (Chenzhuo)	Cep Cyg Dra	20h 45m	+61° 50’	N	64 & 66 Dra, Theta (θ) & Eta (η) Cep, 33 Cyg, & HIP 102431 & 98073
Basket for Silkworm, Nue Baguni	Korean	Dra	19h 36m	+50° 13’	N	Omicron (o), 36, 39, 42, 45, & 46 Dra, & HIP 91915A & 91315
Basong Star, Bintang Basong	Sasak	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Bassa	Sidama	N/K				
Bastard, Shuzi	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 35m	-28° 12’	M	Tau (τ) Sco
Bastard, Shuzi	Chinese (Chenzhuo)	Sco	16h 35m	-28° 12’	M	Tau (τ) Sco
Bastard, Shuzi	Chinese (3 Kingdoms – Ming Dynasty)	UMi	14h 27m	+75° 41’	N	5 UMi
Bastard, Shuzi	Chinese (Chenzhuo)	UMi	14h 27m	+75° 41’	N	5 UMi
Bastet, Bast	Egyptian (19th dynasty	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Bat, Zool	Mayan	Cet Scl	0h 43m	-17° 59’	M	Middle star Beta (β) Cet (Diphda)

Bat, Zool	Mayan (Paris Codex)	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Bat, Wunbula	Tharumba	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Bat, Vespertilio	Dutch	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Bat, Kelawar, Kelelawar	Semia	Cru	12h 26m	-63° 6’	S	Crux
Bat & His Wives, Munowra	Tharumba	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius), Beta (β) CMa (Mirzam), & Delta (δ) CMa
Bat	General	Pup	7h 41m	-18° 12’	M	Planetary nebula NGC 2440
Bat	American	Cyg	20h 57m	+31° 13’	M	SNR NGC 6992/6995
Bat	General	Oph	16h 31m	-24° 02’	M	LDN 1709
Bat, Cosmic Bat	General	Ori	5h 06m	-3° 20m	M	Reflection nebula NGC 1788
Bat, Cosmic Bat	General	Oph	16h 34m	-15° 47’	M	Dark nebula LDN 43
Bat of Canes Venatici, Vespertílio Cánum Venaticórum	Belgian	CVn	12h 56m	+32° 26’	M	Galaxy MGC +06-28-44 (MRK 54)
Batcave	American	Cen	13h 40m	-61° 42’	S	TYC8991-1740-1
Batere, Nei Batere	Kiribati	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Batena	Kiribati	N/K				N/K
Bath, Bathilus, Bathillus	Latin	Ara	17h 31m	-49° 52’	M	Ara
Bati	Silt’e	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Bat’leth	German	Cep	22h 46m	+58° 0’	M	NGC 7380
Bat’leth	Canadian	Cyg	20h 45m	+30° 42’	M	Supernova remnant NGC 6960
Bat’leth	General	Cen	13h 47m	-62° 35m	S	HII region Gum 48d
Batman	American	Oph	16h 34m	-15° 47’	M	LDN 43
Batman	English	Cyg	20h 56m	+31° 12’	M	NGC 6995
Batman	American	Cen	13h 40m	-61° 42’	S	TYC8991-1740-1

Bathsheba	German	Cas	0h 40m	+56° 32’	M	Cassiopeia
Batiga	Persian	Crt	10h 59m	-18° 17’	M	Crater
Batignon	Tuscan	Eri	1h 37m	-57° 14’	M	Eridanus
Batirara	Kiribati	N/K				N/K
Battery of Volta	English	Peg	21h 22m	+19˚ 48’	M	1 & 9 Peg
Battle Axe (Adjunct to Eastern Well)	Chinese (Chenzhuo)	Gem	6h 14m	+22° 30’	M	Eta (η) Gem
Battle Axe (Vassal of Well), Yuè	Chinese	Gem	6h 22m	+22° 30’	M	Mu (μ) & Eta (η) Gem
Battle Axe (Vassal of Well), Yue	Chinese (3 Kingdoms – Ming Dynasty)	Gem	6h 14m	+22° 30’	M	Eta (η) Gem
Battle Chariots, Zhènchē	Chinese	Hya Lup	15h 02m	-28° 03’	M	58 & 60 Hya & 2 Lup
Battle Chariots, Zhènchē	Chinese (3 Kingdoms – Ming Dynasty)	Lib	15h 04m	+25° 16’	M	12, KX, & Sigma (σ) Lib
Battle Chariots, Zhènchē	Chinese (Chenzhuo)	Lib	15h 04m	-25° 17’	M	12 & Sigma (σ) Lib & HIP 73184
Battle of Dust	Belgian	Cep	20h 58m	+78° 37’	N	LDN 1228
Battle of the Æsir	Old Icelandic	Aur	5h 16m	+45° 59’	M	Auriga
Battledore Racket, la Rachetta	Italian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Battling Quails, Puwuh Atarung	Balinese	Psc	2h 02m	+2° 45’	M	Pisces
Battling Quails, Puwuh Atarung	Balinese, IAU	Psc	23h 39m	+5° 37’	M	Iota (ι) Psc
Bau n Rimoa	Kiribati	N/K				N/K
Bau n Rimwimata	Kiribati	Sco	16h 21m	-25° 35’	M	Sigma (σ) & Tau (τ) Sco
Bavaria, Bavar	German	Per	3h 57m	+40° 00’	M	Stars of Perseus

Baxendell's Nova	English	Boo	14h 14m	+19° 04'	M	T Boo
Baxendell's Wisp	English	Aqr	21h 33m	-0° 23'	M	NGC 7088
Bay Area Nebula	General	Cam	06h 19m	+74° 49'	N	IFN MW-6
Beacon, Bonghwasbul	Korean	Cnc	8h 46m	+28° 45'	M	Iota (ι), Rho (ρ) 2, Tau (τ), & Sigma (σ) 3 Cnc
Beacon Fire, Guàn	Chinese	Cnc	8h 26m	+27° 53'	M	15, Phi (ϕ) 1, Lambda (λ), & Psi (ψ) Cnc
Beacon Fire	Chinese (3 Kingdoms – Ming Dynasty)	Cnc	8h 20m	+27° 12'	M	Phi (ϕ), Upsilon (υ) 1, & Lambda (λ) Cnc
Beacon Fire	Chinese (Chenzhuo)	Cnc	8h 46m	+28° 45'	M	Iota (ι), Rho (ρ) 1 & 2, Tau (τ), & Sigma (σ) Cnc
Beak	Chinese (Chenzhuo)	Ori	5h 35m	+9° 56'	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Beak, Chủy	Vietnamese	Ori	5h 35m	+9° 56'	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Beam, Toma	Latin	UMa	13h 23m	+54° 55'	M	Epsilon (ε), Zeta (ζ), & Eta (η) UMa
Beam, Rază	Romanian	Sge	19h 40m	+18° 00'	M	Sagitta
Beam Balance, Dāw Khanchang	Thai	Cen	14h 39m	-60° 49'	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Beam of the Scale, šāhin tarāzu, Shahin Tarazed, Tarazed, Tarazad	Persian	Aql	19h 46m	+10° 36'	M	Gamma (γ) Aql
Bean	Australian	Dor	4h 56m	-66° 38'	M	NGC 1763/N 11
Bean, Cosmic Bean, le Coco Cosmique	French	Dra	16h 6m	+55° 26'	M	Arp 188
Bear	Vedic	UMa	11h 03m	+61˚ 45'	N	Big Dipper
Bear, Maske	Wampanoag (Algonquin)	UMa	11h 03m	+61˚ 45'	N	Big Dipper
Bear	Skidi	Sgr	18h 55m	-26° 17'	M	Sagittarius

Bear, Maxkw	Lenape	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Bear, Shash	Diné	Sgr	18h 55m	-26˚ 17’	M	Sagittarius
Bear	Siberian	UMa	11h 03m	+61˚ 44’	N	Bucket of Big Dipper
Bear, Dōbh	Hebrew	UMa	11h 03m	+61° 45’	N	Ursa Major
Bear, Dub	Phoenician	UMa	11h 03m	+61° 45’	N	Ursa Major
Bear, Ursul	Romanian	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Bear, Sirasarus Kamuy Noka Nociw	Ainu	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Bear & Three Hunters, They are Pursuing the Bear, Hnyágwai’ Hadehsre, Celestial Bear, Great Bear	Musquakie (Haudenosaunee)	UMa	11h 03m	+61° 45’	N	Big Dipper
Bear Carrier, Portitor Ursae	Latin	Boo	14h 44m	+27° 04’	M	Boötes
Bear Claw	General	Cas	3h 10m	+62° 47’	N	Planetary nebula SH2-200
Bear Claw	General	UMa	8h 13m	+45° 59’	M	Dwarf galaxy NGC 2537
Bear Driver	English	Boo	14h 44m	+27° 04’	M	Boötes
Bear Hunting Arcas, Ursum in venatione insectans Arcas	German	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Bear of Maenalis, Maenalia Arctos, Maenalis, Maenalis Ursa	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Bear Watcher, Arktofýlax,	Greek	Boo	14h 15m	+19° 09’	M	Boötes

Arctophylax, Artophilaxe						
Bear with a Little Boy, Ursa cum Puerulo	French	UMa	11h 03m	+61° 45’	N	Ursa Major
Bearded of Boötes, Barbátus Boótis	Belgian	Boo	14h 32m	+49° 27’	M	Galaxy NGC 5676
Bearer, Bharani, Bháranī	Vedic	Ari	2h 49m	+27° 15’	M	35, 39 & 41 Ari
Bearer, Bharani	Khmer	Ari	2h 49m	+27° 15’	M	35, 39 & 41 Ari
Bearer, Pharani	Laotian	Ari	2h 49m	+27° 15’	M	35, 39 & 41 Ari
Bearer, Thaba	Meitei	Ari	2h 49m	+27° 15’	M	35, 39 & 41 Ari
Bearer, Bharani	IAU	Ari	2h 49m	+27° 15’	M	41 Ari
Bearer, Barani I	IAU	Ari	2h 40m	+27° 03’	M	33 Ari
Bearer, Barani II	IAU	Ari	2h 43m	+27° 42’	M	35 Ari
Bearer, Barani	Myanmar	Ari	2h 49m	+27° 15’	M	35, 39 & 41 Ari
Bearer, Bra Nye, Dranye	Tibetan	Ari	2h 43m	+27˚ 42’	M	35 Ari
Bearer of Medusa’s Head, Träger des Medusen Kopf	German	Per	3h 24m	+49° 51’	M	Perseus
Bearer of the Demon’s Head, Hamil Ras Alshaytan, Hamil, Hamil Ras Al Ghul, Hāmil Rāʿs al Ghūl, Almirazgual, Chamil Ras Algol	Arabic	Per	3h 24m	+49˚ 51	M	Perseus

Bearing a Knot of Perseus, Nodifera Pérsei	Belgian	Per	2h 40m	+39° 03’	M	Galaxy NGC 1023 (Arp 135)
Bearing a Tail of the Phoenix, Caudifera Phoenicis	Belgian	Phe	00h 21m	-48° 37’	M	Galaxy NGC 92
Bears & Dragon, Arcto et Draco	Latin	Dra UMa UMi	14h 04m	+64° 22’	N	Draco + UMa + UMi
Bear’s Claw, Bear’s Paw Galaxy	General	Lyn	8h 13m	+45° 59’	M	NGC 2537
Bear’s Claw Nebula	General	Sco	17h 20m	-36° 06’	M	Emission nebula NGC 6334
Bear’s Den	Haudenosaunee	CrB	15h 34m	+26° 42’	M	Corona Borealis
Bear’s Den, Mskegwŏm	Mi’kmaq	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Bear’s Head	Lenape	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Bear’s Lodge, Bear’s Tipi, Mato Tipila	Dakota	Gem	7h34m	+31° 53’	M	Gemini
Bear’s Lodge, Bear’s Tipi, Mato Tipila	Lakota	Gem	7h34m	+31° 53’	M	Gemini
Bear’s Lodge, Bear’s Tipi, Mato Tipila	Nakota	Gem	7h34m	+31° 53’	M	Gemini
Beast, Thirion, Fera, Hostia, Hostolia, Quadripes Vasta, Bestia Centauri, Victima Centauri	Greek	Lup	15h 35m	-41˚ 10’	M	Lupus
Beast	Egyptian (Dendera)	Lup	14h 41m	-47° 23’	M	Body: Alpha (α), Beta (β), Delta (δ), Phi (ϕ), Psi (ψ), Gamma (γ), & Kappa (κ) Lup

Beast	Namibian	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
Beast Head	General	Cyg	21h 18m	+43° 46’	M	HII region SH 2-119
Beast of Prey, Alwahsh Aljariha	Arabic	Lup	15h 35m	-41° 10’	M	Lupus
Beastly, Bellua	Latin	Cet	3h 02m	+4° 05’	M	Cetus
Beasts of Vela	General	Vel	8h 59m	-47° 30’	M	RCW 38
Beatitude of Beatitudes, Upeuineutês, Upuineuti	Coptic	Aqr	21h 31m	-5° 34’	M	Beta (β) Aqr (Sadalsuud) & Zeta (ζ) Aqr
Beautiful, Formosa	Taiwanese	Leo	11h 35m	+20° 26’	M	HIP 56508
Beautiful, Pulcherrima	Latin	Boo	14h 44m	+27° 04’	M	Epsilon (ε) Boo
Beautiful, Pulcherrima	English	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Beautiful Arms of Coma Berenices, Callipéchys Cómae Bereníces	Belgian	Com	12h 35m	+14° 29’	M	Galaxy NGC 4548
Beautiful Boy, Tja-nefer	Egyptian	Vir	13h 25m	-11 ° 09’	M	Alpha (α) Vir (Spica)
Beautiful Eddy of Centaurus, Callidínes Centaúri	Belgian	Cen	14h 06m	-34° 18’	M	Galaxy ESO 384-53 (PGC 50325)
Beautiful Eye, Begi-erderra	Basque	Aql	19h 50m	+8 ° 52’	M	Alpha (α) Aql (Altair)
Beautiful Eye of Leo, Calópis Leónis	Belgian	Leo	10h 43m	+11° 42’	M	Galaxy NGC 3351 (Messier 95)
Beautiful Eyelids of Eridanus,	Belgian	Eri	3h 02m	-22° 51’	M	Galaxy NGC 1187

Calleblépharus Erídani						
Beautiful Face, Begi Urdina	Basque	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Beautiful Firebrand, Tau Ehu, Tau Ahu	Rapanui	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Beautiful Gate of Dorado, Callípyla Dorádus	Belgian	Dor	4h 31m	-54° 36’	M	Galaxy NGC 1617
Beautiful Hair of Cetus, Callícomus Céti	Belgian	Cet	0h 50m	-1° 54’	M	Galaxy NGC 271
Beautiful Manes of Ursa Major, Cállithrix Úrsae Majóris	Belgian	UMa	10h 50m	+65° 43’	N	Galaxy NGC 3394
Beautiful of Ursa Major, Cállimus Úrsae Majóris	Belgian	UMa	11h 48m	+48° 42’	M	Galaxy NGC 3893
Beautiful Ring of Grus, Callicýclus Grúis	Belgian	Gru	22h 41m	-44° 46’	M	Galaxy IC 5240
Beautiful Star, Ste´ra Pulare, Be´la S˘te´ra	Ligurian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Beautiful Star, Luceafărul cel Frumos	Romanian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Beauty & the Beast	Dutch	Per	4h 0m	+51° 5’	M	NGC 1491 & Lambda (λ) Per
Beaver Galaxy	General	Dra	17h 13m	+63° 47’	M	PGC 59867

Beaver Stars, Amik Anung	Anishinaabe	Gem	7u 45m	+28° 01’	M	Gemini
Beaver Stars, Amisk Achak	Ininewuk	Gem	7u 45m	+28° 01’	M	Gemini
Becklin’s Star, Becklin-Neugebauer Object	American	Ori	5h 35m	-5° 23’	M	Protostar next to Theta (θ) 1 & 2 Ori
Becoming Light as Day, Pi’ikea	Hawaiian	Cet	0h 43m	-17˚ 52’	M	Beta (β) Cet (Diphda)
Bed With One Leg Missing	Dravidian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Bed With One Leg Missing	Munda	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Bee, Apes	Dutch	Ari	2h 49m	+27˚ 15’	M	33, 35, 39 & 41 Ari
Bee, Apes	Flemish	Ari	2h 49m	+27˚ 15’	M	33, 35, 39 & 41 Ari
Bee, Apis, Apes, Musca Apis, Biene, Abeille	German	Mus	12h 38m	-69˚ 08’	S	Musca
Bee, Mìfēng	Chinese	Mus	12h 46m	-68° 06’	S	Alpha (α), Beta (β), Gamma (γ), & Delta (δ) Mus
Bee	American	Aur	5h 27m	+42° 58’	M	SH 2-224
Bee Swarm	Minoan	Tau	3h 36m	+24° 06’	M	Pleiades
Beegerer	Palawa	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Beehive	French	Cnc	8h 40m	+19˚ 40’	M	Open cluster M44
Beehive	Asháninka	Cru	12h 50m	-62˚ 30’		Coal Sack Nebula (C99)
Beehive, Gniazdo	Belarussian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Beehive Proplyd	IAU	Ori	5h 35m	-5° 29’	M	HH 540

Bees, Eixu, Eichu, Ceiuci	Tupi Guarani	Tau	3h 47m	+24° 06’	M	Pleiades
Bees, Eichú	Guarani	Tau	3h 47m	+24° 06’	M	Pleiades
Bees, Seixu	Tupi	Tau	3h 47m	+24° 06’	M	Pleiades
Bees, Wurrul	Kamilaroi	Tau	3h 47m	+24° 06’	M	Pleiades
Beetle	Greek	Cnc	8h 44m	+18˚ 09’	M	Cancer
Beetle of Cetus, Cárabus Céti	Belgian	Cet	1h 12m	+0° 58’	M	Galaxy NGC 428
Begetters, Parvin, Parvi	Babylonian	Tau	3h 47m	+24° 06’	M	Pleiades
Begetters, Parvin, Parvi	Hindi	Tau	3h 47m	+24° 06’	M	Pleiades
Begetters, Parvin, Parvi	Urdu	Tau	3h 47m	+24° 06’	M	Pleiades
Begetters, Paoiriiaēinī	Zoroastrian	Tau	3h 47m	+24° 06’	M	Pleiades
Begetters, Parvin	Mughal	Tau	3h 47m	+24° 06’	M	Pleiades
Begetters, Parv, Perv, Perven, Pervis, Parvig, Parviz, Peren, Parur, Parwin, Parven	Persian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Begetters, Parvi, Parur	Sogdian	Tau	3h 47m	+24° 06’	M	Pleiades
Begetters, Parvi, Parur	Khorasmian	Tau	3h 47m	+24° 06’	M	Pleiades
Beginning of Darkness Guiding Star	Celtic	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)

Beginning of Light Guiding Stars	Celtic	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Beheading, Chamsu	Korean	Hya Vir	14h 06m	-26° 40’	M	52, 51, 50, Eta (η), & 47 Hya, & 89 Vir
Being Milked, Listan	Somali	Ari	2h 40m	+27° 3’	M	33, 35, & 41 Ari
Being Near Herds of Camels, Agaalli Waranley, Agaalli Cas	Somali	Ori	5h 25m	+6° 20’	M	Includes Gamma (γ) Ori (Bellatrix)
Bejewelled Dust Monsters	Irish	Vul	19h 23m	+22° 8’	M	LDN 769, vdB 126, & NGC 6793
Bekatha, Sob‿χos, Madero, Naôth, Zercuris, Sphoukou, Psineus, Seuichut, Senichut, Erinys, Serucuth, Zeuda, Old Man	Egyptian	Lib	15h 17m	-9˚ 22’	M	Libra
Belel	Senegalese	Sgr	19h 21m	-23° 37	M	HIP 95124
Bélénos	French	Psc	1h 25m	+28° 33’	M	HIP 6643
Belet Balati, mulGASAN.TIN	Babylonian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Belet-ili, dingir.mah du-at.an.u.ki, be-let te-lil-ti	Chaldean	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet
Belhadi	Ayt Xebbac	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Bell Board, Toaca	Romanian	Peg	0h 8m	+29° 05’	M	Great Square of Pegasus
Bellerophon, Bellerophontes	Greek	Peg	23h 04m	+15° 12’	M	Pegasus
Bellerophon	French	Aur	5h 16m	+45° 59’	M	Auriga

Bellows, Mahc̓oy Roob	Ikoots	Tau	4h 35m	+16˚ 30’	M	Hyades
Belly, Koliôn	Coptic	Ari	2h 42m	+20° 00’	M	35, 39, 41 & Mu (μ) Ari
Belly of the Fish, Al Baṭn al Ḥūt, Buṭnu ʾl-Ḥūt, Batn al-hût	Arabic	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Belly of the Fish, Baţn al-hūt	Yemeni	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Belly of the Sea Monster, Baten Kaitos, Baṭni Qayṭus, Al Baṭn al Ḳaiṭos, Batenkaiton, Batenel Kaitos, Boten, Boten Elkaitos	Arabic	Cet	1h 51m	-10° 20’	M	Zeta (ζ) Cet
Belocrator	Greek	Sgr	16h 29m	-26° 25’	M	Sagittarius
Belonging to the Lion of Leo, Leónidas Leónis	Belgian	Leo	10h 08m	+12° 18’	M	Galaxy UGC 5470 (Leo I)
Belonging to the Uninhabited Spot, Min al Az’al	Persian	Hya	8h 37m	+5° 42’	M	Delta (δ), Epsilon (ε), Eta (η), Rho (ρ), & Sigma (σ) Hya
Belt, Al Nijād	Arabic	Ori	5h 36m	-1° 12’	M	Belt of Orion
Belt, al-ᶜAḍaba	Arabic	Boo	14h 31m	+30° 22’	M	Rho (ρ) & Sigma (σ) Boo
Belt, Bateus	Latin	Ori	5h 36m	-1° 12’	M	Belt of Orion
Belt, Zóni	Greek	Ori	5h 36m	-1° 12’	M	Belt of Orion
Belt, Ghutur	Kamilaroi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Belt, Buurr	Kamilaroi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Belt, Buurr	Euahlayi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Belt, Buurr	Ngiyampaa	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Belt, Sottere	Fula	Ori	5h 36m	-1˚ 12’	M	Belt of Orion

Belt, Mintaka, al-Minṭaqah, al Mintakah, Mintaka al Giacena, Minitika	Arabic	Ori	5h 32m	-0° 18’	M	Delta (δ) Ori (Mintaka)
Belt of Al Jawza, nitaq al-jawza	Arabic	Ori	5h 36m	-1° 12’	M	Belt of Orion
Belt of Hippolyta	Greek	Ori	5h 36m	-1° 12’	M	Belt of Orion
Belt of Orion	Greek	Ori	5h 36m	-1° 12’	M	Zeta (ζ), Epsilon (ε), & Delta (δ) Ori
Belt of Orion, Suunka Orion	Somali	Ori	5h 36m	-1° 12’	M	Zeta (ζ), Epsilon (ε), & Delta (δ) Ori
Belt of Stars, Tamaa ya Nyota	Bajuni	Ori	5h 36m	-1° 12’	M	Belt of Orion
Belt of the Barker, mintakah ‘al auwá	Persian	Boo	14h 44m	+27° 04’	M	Epsilon (ε) Boo
Belt of the Barker, minṭáqa al awwa, Mintek al Aoua, Al Minṭakah al ʿAwwā	Persian	Boo	14h 44m	+27° 04’	M	Epsilon (ε) Boo
Belt of the Barker, Cingulum Latratoris	Latin	Boo	14h 44m	+27° 04’	M	Epsilon (ε) Boo
Belvedere of Sky, Haneul-ui Belbedele	Korean	Tau	5h 41m	+16° 32’	M	126, 119, 111, & 116 Tau
Bend, Turn, Al-Uwwa, ʾAl-ʿAwwāʾ, al-‘awa’, Alhava, Turn, Bend, Al-Auwa	Arabic	Vir	12h 41m	-1° 26’	M	Beta (β) Vir (Zavijava), Eta (η) Vir (Zaniah), Gamma (γ) Vir (Porrima), Delta (δ) Vir & Epsilon (ε) Vir (Vindemiatrix)
Bend in the Neck of the Camel, Stoopness, Al-Hanaah, ʾAl-Hanʿah, Elhenaat, Brand in	Arabic	Gem	6h 37m	+16° 23’	M	Gamma (γ) Gem (Alhena) & Xi (ξ) Gem

the Neck of the Camel, al-Henah						
Bend in the Neck of the Camel, Stoopness, Han'a	Yemeni	Gem	6h 37m	+16° 23'	M	Gamma (γ) Gem (Alhena) & Xi (ξ) Gem
Bend in the Neck of the Camel, Brand in the Neck of the Camel, Alhena	Arabic	Gem	6h 37m	+16° 23'	M	Gamma (γ) Gem
Bend in the Neck of the Camel	Bedouin	Gem	6h 37m	+16° 23'	M	Gamma (γ) Gem (Alhena) & Xi (ξ) Gem
Bend in the River, Beemim, Beemim III	Arabic	Eri	4h 33m	-29° 46'		Upsilon (υ) 1 Eri
Bend in the River, Beemim II, Theemim, Theemin	Arabic	Eri	4h 24m	-34° 01	M	Upsilon (υ) 3 Eri
Bend in the River, Beemim I	Arabic	Eri	4h 17m	-33° 48'	M	Upsilon (υ) 4 Eri
Bend in the River, Angetenar, An Anchat al Nahr, ʿArjat un-Nahr	Arabic	Eri	2h 51m	-21° 00'[	M	Tau (τ) Eri
Bend of Teivi	Welsh	N/K				N/K
Bend of the Hand	Arabic	Per	3h 30m	+47° 59'	M	Sigma (σ) Per
Bender of Camelopardalis, Curvátor Camelopardális	Belgian	Cam	7h 12m	+71° 44'	N	Galaxy UGC 3714
Benedict, St. Benedict Among the Thorns	German	Ser	15h 44m	+6° 25'	M	Serpens

Benedict's Galaxy	American	Com	12h 22m	+29° 53'	M	NGC 4314
Beneficent Arm, Brachium Beneficum	Latin	Aqr	22h 05m	-0° 19'	M	Alpha (α) Aqr (Sadalmelik), Gamma (γ) Aqr, Zeta (ζ) Aqr, & Eta (η) Aqr
Benjamin	German	Lup	15h 35m	-41° 10'	M	Lupus
Bennett's Supernova	South African	Ret	4h 17m	-62° 46m	S	SN 1968L
Bent Arms of Triangulum, Cámpimus Triánguli	Belgian	Tri	1h 47m	+27° 26'	M	Galaxy NGC 672
Bent Back Turtle, Vuku Pat	Tzotzil (Zinacanatán)	Boo Leo UMa	14h 15m	+19˚ 10'	M	Boo, Leo, + UMa
Bent Fan	General	Cyg	20h 14m	+36˚ 35'	M	Bright star in the tail 29 Cyg
Bent Galaxy	Austrian	Cam	6h 18m	+78° 21'	N	Galaxy NGC 2146
Bent One of Ursa Major, Curvus Úrsae Majóris	Belgian	UMa	11h 32m	+52° 56'	M	Galaxy UGC 6527
Bent Plough, Camchéachta	Irish	UMa	11h 03m	+61° 45'	N	Big Dipper
Bent Propellor	German	Equ	21h 08m	+06° 20'	M	Le-Wa J2108.8+0621
Bent Stick	Russian	Ori	5h 54m	+20° 16'	M	Nu (ν), Xi (ξ), 69, & Chi (χ) 1 & 2 Ori
Beol	Korean	UMa	12h 15m	+57˚ 01'	M	Delta (δ) UMa (Megrez)
Beop	Korean	UMa	11h 01m	+56˚ 22'	M	Beta (β) UMa (Merak)
Berehynia	Ukrainian	Per	4h 24m	+39° 27'	M	HAT-P-15
Berenices' Bush	English	Com	13h 11m	+27˚ 53'	M	Coma Berenices
Berenice's Hair	English	Com	13h 11m	+27˚ 53'	M	Coma Berenices

Berenice's Hair Clip	American	Com	12h 36m	+25° 59'	M	NGC 4565
Berenices' Locks, Crines Berenices, Berenicis Crinis, Crines	German	Com	13h 11m	+27˚ 53'	M	Coma Berenices
Berenices' Periwig	English	Com	13h 11m	+27˚ 53'	M	Coma Berenices
Berri	Persian	Ari	2h 07m	+31° 36'	M	Aries
Berry of Virgo, Báca Vírginis	Belgian	Vir	12h 24m	+7° 19'	M	Galaxy NGC 4365
Bessel's Star	German	Cyg	21h 07m	+38° 45'	M	61 Cyg B
Betta Fish	Singaporean	Cen	12h 08m 11s	-52° 17' 49"	M	Supernova remnant G296.5+10.0
Betta Fish	General	Mon	6h 34m	+2° 37'	M	HII region SH 2-280
Between the Legs, Intercrus	Japanese	Lyn	9h 28m	+45° 35'	M	41 Lyn
Beyond the Milky Way of Cygnus, Translácteus Cýgni	Belgian	Cyg	19h 31m	+54° 06'	M	Galaxy UGC 11453
Beyond the Yoke, Eri-Uedon	Celtic	Sgr	18h 24m	34° 23'	M	Sagittarius
Bhrigu, Bhrgu, Kasyapa	Vedic	UMa	13h 47m	+49° 18'	M	Eta (η) UMa
Bicycle	South African	Cyg	19h 37m	+46˚ 23'	M	Open cluster NGC 6811
Bidelman's Helium Variable Star	American	Cen	14h 23m	-39° 30'	M	a Cen
Bidelman's High Latitude Be Star	American	Boo	14h 31m	+18° 45'	M	HIP 71064
Bidelman's Peculiar Star	American	Per	4h 48m	+43° 16'	M	HIP 22365

Biel	Nuer	N/K				
Bier, ʿĀsh, ʿAyish	Hebrew	UMa	11h 03m	+61° 45’	N	Ursa Major
Bier, Cataletto	Italian	UMa	11h 03m	+61° 44’	N	Ursa Major
Bier of Lazarus, Feretrum Lazari	German	UMa	11h 03m	+61° 44’	N	Big Dipper
Bifrǫst, Bifröst” Bifrost	Norse	Cyg Peg	23h 37m	+46° 27’	M	Milky Way
Bifurcated of Cetus, Bifurcátus Céti	Belgian	Cet	2h 23m	-21° 14’	M	Galaxy NGC 908
Big Back Wheels, Didieji Grįžulo Ratai	Lithuanian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Big Bear, Arktos Megale	Greek	UMa	11h 03m	+61° 45’	N	Ursa Major
Big Bear, Մեծ Արջ	Armenian	UMa	11h 03m	+61˚ 45’	N	Ursa Major
Big Bear, Mista Muskwa	Ininewuk	UMa	11h 03m	+61° 45’	N	Ursa Major
Big Bird, Mannap	Woleaian	Car CMa CMi	6h 45m	-16° 43’	M	“Head” is Alpha (α) CMa (Sirius)
Big Bird	American	Cep	22h 19m	+56° 04’	M	HII region SH 2-132
Big Bison	Armintxe	Cas	1h 25m	+68˚ 07’	M	6, 50, Psi (ψ), Epsilon (ε), Iota (ι), & Phi (ϕ) Cas, HIP 8115A, & 3334
Big Black Meteoric Star	Skidi	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Big Black Snake, Boiunaçu	Tupi	Sco	16h 29m	-26˚ 25’	M	Scorpius
Big Canoe	Chinook	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Big Carriage	Macedonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Big Cart, Velika Kola	Serbian	UMa	11h 3m	+61° 45’	N	Big Dipper
Big Crab, Minč	Ikoots	Hya	8h 46m	+6˚ 25’	M	Epsilon (ε), Delta (δ), Sigma (σ), Eta (η), & Rho (ρ) Hya

Big Cross	Macedonian	Cyg	20h 22m	+40° 15’	M	Northern Cross
Big Dipper	General	UMa	11h 03m	+61° 44’	M	Alpha (α), Beta (β), Gamma (γ), Delta (δ), Epsilon (ε), Zeta (ζ), & Eta (η) UMa
Big Dog, Canis Magnus	Latin	CMa	6h 45m	-16° 43’	M	Canis Major
Big Eagle, Ahdā Cho	Kaska	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Big Early, Karma Mindrup, Torang Karchen	Tibetan	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Big Fish, Piscis Magnus	Latin	PsA	22h 57m	-29° 37	M	Piscis Austrinus
Big Fish	Egyptian	Tel	18h 26m	-45 ˚ 58’	M	Telescopium
Big Fishhook of Maui, Ke Makau Nui O Maui	Hawaiian	Sco	17h 37m	-42° 59’	M	Tail of Scorpius
Big 5	American	Ser	15h 37m	+10° 59’	M	Starts at HIP 76492
Big Foot	Argentinian	Sgr	18h 6m	-24° 4’	M	NGC 6523, 6526, 6530, 6546, & IC 1274, 1275, & 4685.
Big Göncöl, Nagy Göncöl	Hungarian	UMa	11h 03m	+61 ˚ 45’	N	Ursa Major
Big-Headed Man	Tutchone	UMa	11h 03m	+61° 45’	N	Big Dipper
Big Low Border, Keun Naj-eun Gyeong-gye, Tall Fence, Left Executor	Korean	Com Vir	12h 55m	+3° 23’	M	42 Com, Epsilon (ε), Delta (δ), Gamma (γ), & Eta (η) Vir
Big Low Border, Keun Naj-eun Gyeong-gye, Tall Fence, Right Executor	Korean	Leo Vir	11h 23m	+10° 31’	M	Beta (β) Vir (Zavijava), Sigma (σ), Iota (ι), Theta (θ), & Delta (δ) Leo
Big One, Hochol, Hochok	Dëne Suhne	Aur Boo Com	11h 03m	+61 ˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		Cyg Gem Hya Leo Lyn Ori Tau UMa UMi				
Big Otter, Timi Haigu, Timi Hesau	Barasana	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Big Plough	Irish	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Big Ring	British	Boo	14h 15m	+19° 09’	M	Large scale structure, see handbook
Big Rudder Stars, Sao Bánh lái lớn	Vietnamese	UMa	11h 03m	+61° 45’	N	Big Dipper
Big Sky, Yochwx	Lower Tanana	Aur Cam Cas Cnc Dra Gem Hya Lyn UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Big Snake, Tlish Tsoh	Diné	CMa Pup	6h 45m	-16˚ 43’	M	CMa + Pup
Big Snake, Inuni-kau	Karajá	Oph Ser	17h 37m	-15° 23’	M	Dark nebulosity in the area of Oph & Ser

Big Star, Ubluriakjuak, Udluriaralu	Caribou Inuit	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Big Star	!O Kung	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Big Star	//Gana	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Big Talisman, Büs táltos	Hungarian	N/K				N/K
Big Wagon, Вялікі Воз	Belarussian	UMa	11h 03m	+61° 45’	N	Big Dipper
Big Whale	Korean	Mon	6h 31m	+10° 15’	M	BKP 200 DS
Big Wheels, Bal’shyia Kaliosy	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Big Wild Duck, Toloalahi	Tongan	Car Vel	9h 17m	-59° 16’	S	Epsilon (ε) & Iota (ι) Car & Delta (δ) & Kappa (κ) Vel
Big Woodpecker	Lacandon	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Big Yard for Chariots, Chēfǔ	Chinese	Cyg Lac	21h 33m	+45° 41’	M	2, 11, &15 Lac, Rho (ρ), Xi (ξ), 59, & 74 Cyg
Big Yard for Chariots, Chēfǔ	Chinese (3 Kingdoms – Ming Dynasty)	Cyg Lac	21h 34m	+38° 32’		72, 74, 79 Cyg, HIP 107856, 109831, & 11 Lac
Big Yard for Chariots, Chēfǔ	Chinese (Chenzhuo)	Cyg Lac	21h 43m	+38° 16’	M	79 Cyg, 72 Cyg, 70 Cyg, HIP 107129 & HIP 109754, & 1 & 6 Lac
Biggest of Leo Minor, Máximus Leónis Minóris	Belgian	LMi	10h 06m	+34° 54’	M	Galaxy 3C 236 (ICRF J100601.7+345410)
Biggest Snake, Maximus Anuis	Latin	Dra	14h 04m	+64° 22’	N	Draco
Bighorn Sheep, Mojet	Seri	Ori	5h 32m	-0˚ 17’	M	Delta (δ) Ori (Mintaka)
Bihi	Caribbean	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Billhook, falx ītalica, Falx Italica	Latin	Boo	14h 49m	+46° 06’	M	38 Boo

Bintang Erkiduken	Karo	N/K				
Bintang Keurambi	Acehnese	N/K				
Bintang Manyaluhu, Manyalukut	Ngaju	Tau	3h 47m	+24˚ 06’	M	Pleiades
Bintang Marsialap Ari	Mandailing	N/K				
Bintang Nabi, Jejak Nabi	Acehnese	N/K				
Bintang Suraya, Bintang Thurayya	Malay	Tau	3h 47m	+24˚ 6’	M	Pleiades
Bipolar Nebula	American	Sco	17h 13m	-37˚ 06’	M	Planetary nebula NGC 6302
Bird, Niao, Niao Hsing	Chinese	Hya	9h 27m	-8˚ 39’	M	Alpha (α) Hya (Alphard)
Bird, Aped, Apdu	Egyptian	Per Tri	3h 24m	+49° 51’	M	Centered on Alpha (α) Per (Mirfak)
Bird	Armenian	Lib Leo Cas			M	N/K
Bird, Al-Tā’er	Latin	Cyg	20h 41m	+45° 16’	M	Cygnus
Bird, Ales, Avis, Volucris	Latin	Cyg	20h 41m	+45° 16’	M	Cygnus
Bird	K’iche	UMa	11h 03m	+61° 45’	N	Big Dipper
Bird, Te Manu	Polynesian (Pukapuka Is)	Crv	12h 34m	-23˚ 23’	M	Corvus
Bird, Maan	Micronesian	CMa Gem	7h 39m	+5˚ 13’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux) & Alpha (α) CMa (Procyon)
Bird	Bwa	Cyg	20h 41m	+45° 16’	M	Cygnus
Bird	Mein	Cyg	20h 41m	+45° 16’	M	Cygnus
Bird, Ene	Hutu	Tau	3h 47m	+24° 6’	M	Pleiades
Bird, Ndege	Soninke	Ori	5h 36m	-1° 12’	M	Orion
Bird, Lintang Burung	Ngaju	Cru	12h 26m	-63° 05’	S	Southern Cross
Bird, Dao Nok	Lao	Cyg	20h 41m	+45° 16’	M	Cygnus

Bird, Manu	Tuvaluan	Cru	12h 26m	-63° 05’	S	Crux
Bird	General	Sgr	19h 14m	-21° 19’	M	Galaxy PGC 62946
Bird	American	Dra	16h 05m	+52° 02’	M	Corder 2972. Includes HD 234284, HIP 78894, HD 144635, HIP 78667, HD 234283, HD 144760, HD 234282, HD 144835, & HD 144998.
Bird	American	Dra	20h 06m	+69° 15’	M	Corder 4050. Includes SAO 18654, HIP 98404, HIP 98885, SAO 18712, HD 190834 & HD 190694
Bird	General	Sgr	18h 02m	-24° 54’	M	supernova remnant SNR G005.3-01.0
Bird, Bird of Zeta Ophiuchi	General	Oph	16h 37m	-9° 41’	M	SH 2-27
“Bird 1”	Mayan	Lib	14h 50m	-16˚ 02’	M	Libra
“Bird 3”	Mayan	Cap	20h 17m	-12˚ 30’	M	Capricornus
Bird Cluster, Kono kafu	Mandinka	Tau	3h 46m	+24° 6’	M	Pleiades
Bird Goddess of the Summer Sky	Celtic	Cyg	20h 22m	+40˚ 15’	M	Cygnus
Bird Hovering Over Its Nest	General	Cyg	20h 50m	+32° 01’	M	NGC 6979
Bird in Flight	American	Psc	01h 00m	+12° 03’	M	Corder 163. Includes HIP 4687, 4570, 4515, and 4775A
Bird in Flight	American	Cyg	20h 38m	+59° 00’	M	Corder 4201. Includes HIP 101646 & 101770
Bird Like of Hydra, Ornithódes Hýdrae	Belgian	Hya	9h 37m	+2° 45’	M	Galaxy NGC 2936 (Arp 142)
Bird Net, Mangari	Bhil	Tau	4h 35m	+16° 30’	M	Hyades
Bird of Flight, Manu	Tahitian	Car CMa CMi	6h 45m	-16˚ 43’	M	Includes Alpha (α) CMa (Sirius), Alpha (α) CMi (Procyon) & Alpha (α) Car (Canopus)
Bird of Flight, Manu	Anutan	Car CMa CMi	6h 45m	-16˚ 43’	M	Includes Alpha (α) CMa (Sirius), Alpha (α) CMi (Procyon) & Alpha (α) Car (Canopus)
Bird of Flight: Bird’s Body, Te Tino A Manu	Anutan	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)

Bird of Flight: North Wing, Te Kapakau Pakatokerau	Anutan	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Bird of Flight: East Wing, Te Kapakau Tonga	Anutan	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Bird of Paradise, Oiseau de Paradis	French	Aps	14h 47m	-79° 02’	S	Apus
Bird of Paradise	English	Aps	14h 47m	-79° 02’	S	Apus
Bird of Paradise, Uccello Paradiso	Italian	Aps	14h 47m	-79° 02’	S	Apus
Bird of Paradise, Paradies Vogel	German	Aps	14h 47m	-79° 02’	S	Apus
Bird of Phoebus Apollo, Phoebo Sacer Ales, Phoebeīus Ales	Latin	Crv	12h 15m	-17° 32’	M	Corvus
Bird of the Satyrs, Avis Satyra	Latin	Crv	12h 15m	-17° 32’	M	Corvus
Bird of Zeta	Australian	Oph	16h 37m	-10° 34’	M	Zeta (ζ) Oph
Bird Snare, Te Pewa a Tautoru, Te Tuke o Tautoru	Māori	Ori	5h 36m	-1° 12’	M	Belt of Orion
Bird with a Bloodletter	Aztec	Cru	12h 26m	-63° 05’	S	Crux
Bird With Two Eggs, Bhoria	Kolam	Tau	4h 35m	+16˚ 30’	M	Hyades
Birds, Nyenyi	Kerewe	Tau	3h 46m	+24° 6’	M	Pleiades
Birds, Gwthar	Bodo	Tau	4h 35m	+16° 30’	M	Hyades

Bird's Armpit, Te Kaokao O Manu	Anutan	CMa	7h 08m	-26° 23'	M	Delta (δ) & Epsilon (ε) CMa
Bird's Beak, Niǎohuì	Chinese	Tuc	0h 31m	-62° 57'	S	Epsilon (ε), Zeta (ζ), Rho (ρ), Beta (β) 1 & 2, Delta (δ), & Alpha (α) Tuc & HIP 118092
Bird's Eggs	Kam	Tau	4h 35m	+16° 30'	M	Hyades
Bird's Head	General	Lyr	19h 01m	+40° 44'	M	NGC 6745
Bird's Nest	Kam	Tau	3h 47m	+24° 06'	M	Pleiades
Bird's Nest	American	Cyg	20h 56m	+45° 28'	M	NGC 6996
Bird's Nest	American	Car	10h 35m	-58° 13'	M	Open cluster NGC 3293
Bird's Nest	American	Aur	5h 22m	+42° 22'	M	SH 2-224
Bird's Nest	American	Cyg	20h 51m	+44° 44'	M	Dark nebula B 353
Birds of the Sky, Nyoni cia igũrũ	Kikuyu	N/K				
Bird's Wing, bai ni man, bai ni man maiaki, bai ni man meang	Kiribati	N/K				N/K
Birika	Swahili	Sgr	18h 24m	-34° 23'	M	Phi (ϕ) Sgr, Delta (δ) Sgr, Epsilon (ε) Sgr, Zeta (ζ) Sgr, Lambda (λ) Sgr, Gamma (γ) Sgr, Sigma (σ) Sgr, & Tau (τ) Sgr
Birringoloo	Kamilaroi	Mus	12h 37m	-69° 08'	S	Musca
Birringoloo	Euahlayi	Mus	12h 37m	-69° 08'	S	Musca
Birrugan	Gumbaynggirr	Cru	12h 26m	-63° 06'	S	Crux
Birth of Hydra, Pártus Hýdrae	Belgian	Hya	9h 53m	-12° 28'	M	Galaxy NGC 3058
Birth Spirit, Wadhaagudjaaylwan	Kamilaroi	Dor	5h 23m	-69° 45'	S	Large Magellanic Cloud
Birth Spirit, Wadhaagudjaaylwan	Euahlayi	Dor	5h 23m	-69° 45'	S	Large Magellanic Cloud
Birth Spirit, Wadhaagudjaaylwan	Murrawarri	Dor	5h 23m	-69° 45'	S	Large Magellanic Cloud

Birth Woman (Tun Win)	Dakota	UMa	11h 03m	+61° 45’	N	Big Dipper
Birth Woman (Tun Win)	Lakota	UMa	11h 03m	+61° 45’	N	Big Dipper
Birth Woman (Tun Win)	Nakota	UMa	11h 03m	+61° 45’	N	Big Dipper
Birthing Place, Locus Parturientis	French	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Bison Bulls	Arapaho	UMa	11h 03m	+61° 45’	N	Big Dipper
Bison Man, MUL.GUD.ALIM, dutu	Babylonian	Cen	13h 55m	-47˚ 17’	M	Centaurus
Bitch, Canis Fœmina	English	Cas	0h 56m	+60° 43’	N	Cassiopeia
Bite of the Harrow	Babylonian	Vel	10h 46m	-49° 25’	M	Mu (μ) Vel
Bite of the Harrow	Sumerian	Vel	10h 46m	-49° 25’	M	Mu (μ) Vel
Bite of the Harrow	Seleucid	Vel	10h 46m	-49° 25’	M	Mu (μ) Vel
Bithynicus	French	Aql	20h 23m	+5° 20’	M	See Antinous
Bittoéng Malunus	Mandar	Tau	3h 47m	+24° 07’	M	Pleiades
Bituin Utala	Maguindanao	UMi	2h 32m	+89° 16’	N	Alpha (α) UMi (Polaris)
Black, Mulda	Berber	Eri	1h 37m	-57° 14’	M	Eridanus
Black Ant, Karinaba, ni Karinaba	Kiribati	N/K				N/K
Black Arrow	General	Car	11h 05m	-58˚ 45’	M	Open cluster NGC 3532
Black Back Fish of Indus, Melanonótus Índi	Belgian	Ind	21h 36m	-54° 33’	M	Galaxy NGC 7090
Black Bart’s Hair	General	Com	12h 22m	+25˚ 50’	M	Mel 111
Black Bear	French	Ser	15h 53m	-3° 35’	M	LDN 134, 169, & 183
Black Beast of Argh	Australian	Tuc	0h 46m	-73° 7’	M	NGC 292 (SMC)

Black Belted of Virgo, Nigricínctus Vírginis	Belgian	Vir	14h 40m	-0° 19’	M	Galaxy NGC 5719
Black Bottomed Galaxy	General	Cet	0h 47m	-20° 45’	M	NGC 247
Black Browed of Cancer, Melanóphrys Cáncri	Belgian	Cnc	9h 10m	+7° 02’	M	Galaxy NGC 2775 (Caldwell 48)
Black Cat	American	Vul	19h 25m	+22° 53’	M	vdB 126
Black Cattle, Al ‘auhakán	Arabic	Dra	17h 36m	+68° 45’	N	Omega (ω) & 27 Dra
Black Cockatoo, Warrooboordina	Kokatha	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Black Cockatoo, Warrooboordina	Ngalea	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Black Cripple, Naaf Madoobe	Somali	Leo	9n 52m	+26° 00’	M	Dark patch near Mu (μ) Leo
Black Crustacean, Antimama, Antim’am’a	Kiribati	Gem	7h 45m	+28° 01’	M	N/K star in Gemini
Black Duck, Umbarra	Yuin	Tau	3h 47m	+24° 06’	M	Pleiades
Black Duck, Wood Duck	Kamilaroi	Tau	3h 47m	+24° 06’	M	Pleiades
Black Duck, Wood Duck	Euahlayi	Tau	3h 47m	+24° 06’	M	Pleiades
Black Eagle, Aluk	English	Aql	19h 50m	+8° 52’	M	Aquila
Black Emperor, Heidi	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 49m	+16° 14’	M	HIP 57646
Black Eye	American	Per	2h 40m	+39° 09	M	~5’ north of NGC 1023 (Arp 135)

Black Eye, Black Eye Galaxy	American	Boo	13j 37,	+8° 53’	M	Galaxy NGC 5248
Black Eye, Black Eye Galaxy	English	Com	12h 56m	+21° 40’	M	Galaxy M 64
Black Eye, Black Eye Nebula	General	Ori	5h 36m	-6° 42’	M	Reflection nebula NGC 1999
Black Eyed of Coma Berenices, Melanóssus Cómae Bereníces	Belgian	Com	12h 21m	+18° 22’	M	Galaxy NGC 4293
Black Feather of Camelopardalis, Nigripínnis Camelopardális	Belgian	Cam	3h 45m	+76° 38’	N	Galaxy IC 334
Black Hair of Coma Berenices, Nigrípilus Cómae Bereníces	Belgian	Com	12h 35m	+27° 57’	M	Galaxy NGC 4559 (Caldwell 36)
Black Haired of Canes Venatici, Melánthrix Cánum Venaticórum	Belgian	CVn	13h 10m	+37° 03’	M	Galaxy NGC 5005 (Caldwell 29)
Black Hole Nebula	General	Sgr	18h 15m	-18° 13’	M	Dark nebula Barnard 92
Black Horse, Al-Jawn	Arabic	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Black Leopard, Aloé-lubú	Karajá	Car Cha Pup Vol			M	N/K
Black Lizard Nebula	General	Aql	19h 13m	+00° 49’	M	Dark nebula Barnard 138
Black Llama, Llama	Andean	Cen	14h 39m	-60˚ 48’	S	Dark nebulas in Milky Way + Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)

Black Llamas, Yana Llama, Yacana, Yaqana, Llama	Inca	Cen	14h 39m	-60˚ 48’	S	Dark nebulas in Milky Way + Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Black Magellanic Cloud	General	Cru	12h 50m	-62˚ 30’		Coal Sack Nebula (C99)
Black Martin	English	Aps	14h 47m	-79° 02’	S	Apus
Black Rimmed of Indus, Melándetus Índi	Belgian	Ind	20h 52m	-57° 04’	M	Galaxy IC 5063
Black River of Sadr	French	Cyg	20h 23m	+40° 46’	M	HII region NGC 6910
Black Rock City	American	CrB	15h 34m	+26° 42’	M	Corona Borealis
Black Scorpion, El Chuuah	Mayan	Sco	16h 29m	-26˚ 25’	M	Scorpius
Black Spot Nebula	General	Sgr	18h 16m	-18° 04’	M	Dark nebula Barnard 93
Black Spot Nebula	General	Sgr	18h 15m	-18° 04’	M	Dark nebula Barnard 92
Black Star, ul-gi	Chaldean	N/K				N/K
Black Striped of Hydra, Atrilineáta Hýdrae	Belgian	Hya	9h 06m	-15° 29’	M	Galaxy NGC 2763
Black Swan	French	Sgr	18h 19m	-17˚ 06’	M	Open cluster M 18
Black Swan	Canadian	Cas	3h 02m	+60° 23’	N	Emission nebula IC 1871
Black Swan, Ginibi	Bundjalung	Cru	12h 26m	-63° 05’	S	Crux
Black Swan, Dyin-yook	Gundungurra	Cru	12h 26m	-63° 05’	S	Crux
Black Swan, Ngaragan	Yaegl	Cru	12h 26m	-63° 05’	S	Crux
Black Swans	Koori	Aql	19h 55m	+6° 24’	M	Beta (β) Aql (Alshain) & Gamma (γ) Aql
Black Vulture, Kurumuyuman, Kurumu	Carib	N/K				N/K

Black Woman, Lemkechen	Tuareg	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Blackbird	General	Aur	4h 55m	+30°33’	M	Reflection nebula vdB 31
Blade & Pearl	General	Vir	14h 44m	+1° 57’	M	NGC 5746
Blade of Grass of Leo, Festúca Leónis	Belgian	Leo	11h 02m	+17° 59’	M	Galaxy NGC 3501
Blaze, Alkurah	Persian	Cep	22h 03m	+64° 37’	N	Xi (ξ) Cep
Blaze Star	Irish	CrB	15h 59m	+25° 55’	M	T CrB (HIP 78322)
Bleary Eyed Woman, Bleary Eyed One, Gomeisa, Algomeyla, Gomelza, al-Ghumaişā'	Arabic	CMi	7h 27m	+8° 17’	M	Beta (β) CMi (Gomeisa)
Bleary Eyed Woman, al-Ghumaişā', Elgomaisa, Algomeiza, Algomisa, Algomiza, Algomeysa, Algomyso, Alchamizo, Algomeyza, Northern Shi’ra	Arabic	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Bleary Eyed Woman, Sheira Al Ghomisa	Arabic	CMi	7h 39m	+5° 13’	M	Canis Minor
Bleiddyd’s Lever	Welsh	N/K				N/K
Blessing, Fu	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 45m	-26° 59’	M	Phi (ϕ) Sgr
Blind, Andhakā	Hindu	Ori	5h 35m	+9° 55’	M	Lambda (λ) Ori (Meissa), & Phi (ϕ) 1 & 2 Orionis
Blinking Demon	General	Per	3h 08m	+40° 57’	M	Beta (β) Per (Algol)

Blinking Galaxy	General	Ser	16h 21m	-2° 16’	M	NGC 6118
Blinking Nebula	General	Cyg	19h 44m	+50˚ 31’	M	Planetary nebula NGC 6826
Bloody Star, Izar Odoltsua	Basque	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Blooming Dancers of Fornax, Choroéthales Fornácis	Belgian	For	2h 46m	-30° 16’	M	Galaxy NGC 1097
Blossom, Puana	Hawaiian	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Blossom Cluster, Puanga, Puanga-rua, Puaka	Māori	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Blossom Cluster, Puanga, Puanga-rua, Puaka	Rapanui	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Blossom Cluster, Puanga	Tokelauan	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Blossom Cluster, Puanga	Moriori	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Blow Gun, Nepep	Ikoots	Leo	10h 08m	+11˚ 58’	M	Sickle of Leo
Blowdryer	General	Com	12h 22m	+15° 49’	M	Galaxy Messier 100
Blubber Container, Uqsuutaattiaq	Inuit	Cas	0h 56m	+60° 43’	N	Alpha (α) Cas (Shedar), Beta (β) Cas (Caph) & Gamma (γ) Cas
Blücher	N/K	UMi	2h 31m	+89˚ 15’	N	10th mag star within 2’ of Alpha (α) UMi (Polaris)
Blue, Sa, Samu	Assyrian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Blue Bat	American	Per	3h 49m	+38° 58’	M	Reflection nebula vdB 24
Blue Blob	General	Her	16h 27m	+27° 54’	M	Planetary nebula Abell 39
Blue Chilli	Australian	Vel	8h 47m	-45° 04’	M	SNR in NGC 2659

Blue Eyed of Virgo, Glaucópis Vírginis	Belgian	Vir	14h 46m	-0° 13’	M	Galaxy NGC 5750
Blue Fish	American	Mon	6h 31m	+10° 3’	M	NGC 2245, NGC 2247, IC 446 & IC 447
Blue Flame	Namibian	Ser	18h 30m	+1° 13’	M	Reflection nebula vdB 123
Blue Flash Nebula	English	Del	20h 22m	+20° 06’	M	Planetary nebula NGC 6905
Blue Horse, Kökbozat	Kazakh	Umi	15h 20m	+71° 50’	N	Gamma (γ) UMi
Blue Horse Head Nebula	General	Sco	16h 12m	-19° 17’	M	Reflection nebula IC 4592
Blue Jaguar, Neb-Taši, Neb-Táshi, Neb-Tashi	Kogi	Ori	5h 36m	-1˚ 12’	M	Belt or sword of Orion
Blue Jay, Tities	Mi’kmaq	Boo	14h 44m	+27˚ 04’	M	Epsilon (ε) Boo (Izar)
Blue Jewels	Spanish	Cyg	20h 25m	+42° 38’	M	NGC 6914
Blue Planetary Nebula	English	Cen	11h 50m	-57° 10’	M	Planetary nebula NGC 3918
Blue Racquetball	General	Oph	18h 12m	+06° 51m	M	Planetary nebula NGC 6572
Blue Scorpion	General	Mon	6h 38m	+2° 37’	M	OPR 52 next to SH 2-280
Blue Snowball, Copeland’s Blue Snowball	American	And	23h 25m	+42˚ 32`	M	Planetary nebula NGC 7662
Blue Star, Luinil	Elvish	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Blue Straggler	General	Ara	17h 40m	-53° 40’	M	Globular cluster NGC 6397
Blue Tetra	Chinese	Mon	6h 30m	+10° 6’	M	IC 2169
Blue Wedge	American	Cen	13h 53m	-42° 00’	M	Lorenzin 13. Phi (ϕ), Mu (μ), & Nu (ν) Cen
Blue Whale	Korean	Mon	6h 30m	+10° 06’	M	IC 2169
Blue Whale	American	Mon	6h 31m	+10° 3’	M	BKP 200 DS
Blue Woman (To Win),	Dakota	UMa	11h 03m	+61° 45’	N	Big Dipper

Blue Woman (To Win),	Lakota	UMa	11h 03m	+61° 45’	N	Big Dipper
Blue Woman (To Win),	Nakota	UMa	11h 03m	+61° 45’	N	Big Dipper
Bluebird	General	Cyg	20h 25m	+42° 17’	M	Reflection nebula NGC 6914
BMW	American	Vul	19h 59m	+22° 43’	M	M 27
Boa, Bogina	Italian	UMi	2h 30m	+89° 15’	N	Little Dipper
Boaliri	Walpiri	Tau	3h 47m	+24˚ 06’	M	N/K star in Pleiades
Boaliri	Yolgnu	Tau	3h 47m	+24˚ 06’	M	N/K star in Pleiades
Boaliri	Yuin	Tau	3h 47m	+24˚ 06’	M	N/K star in Pleiades
Boar	Celtic (Gaulish)	UMa	13h 23m	+54° 55’	M	Epsilon (ε) UMa, Zeta (ζ) UMa, & Eta (η) UMa
Boar Piglet	Celtic (Gaulish)	UMi	2h 31m	+89° 16’	N	Ursa Minor
Boars, Vierii	Romanian	Tau	4h 35m	+16˚ 30’	M	Taurus
Boat, Zaurak, az-Zawraq, Zaurac	Arabic	Eri	3h 58m	-13° 30’	M	Gamma (γ) Eri
Boat, Al Zaurak	Egyptian	Phe	0h 26m	-42˚ 18’	M	Phoenix
Boat, Wia	Egyptian	Cap	20h 51m	-26° 55’	M	Capricornus
Boat	Egyptian	Sco Sgr	16h 29m	-26° 25’	M	Stars of Sco & possibly Sgr
Boat, Perahu	Suku Bali	UMa	11h 03m	+61° 45’	N	Big Dipper
Boat	Ainu	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), Eta (η) & Zeta (ζ) Aur
Boat, Buruj Biduk, Bintang Biduk	Malay	UMa	11h 03m	+61° 45’	N	Big Dipper
Boat, Bintang Biduk	Patani Malay	UMa	11h 03m	+61° 45’	N	Big Dipper
Boat, Biduk, Kapal Biduk	Perak Malay	UMa	11h 03m	+61° 45’	N	Big Dipper

Boat, Bintang Biduk	Terengganu	UMa	11h 03m	+61° 45’	N	Big Dipper
Boat, Bintang Biduk, Bintang Berbiduk	Jawi Peranakan	UMa	11h 03m	+61° 45’	N	Big Dipper
Boat, Bintang Paro’an	Madurese	CMa Ori	5h 36m	-5° 23’	M	CMa & Ori
Boat, Perahu, Prau Langit	Moluccan	Cen Sco	14h 39m	-60° 51’	S	Centaurus & Scorpius
Boat, Tegulun	Kenyah	Sgr Sco	16h 29m	-26° 25’	M	Sagittarius & Scopius
Boat, Malbang	Moro	Cru	12h 26m	-63° 05’	S	Crux
Boat & Fishline, Djulpun	Yolgnu	Ori	5h 36m	-1° 12’	M	Belt & sword of Orion
Boat From Heaven, Aspan Kayygy	Kazakh	UMa	11h 03m	+61° 45’	N	Big Dipper
Boats & Lake, Kàngchí	Chinese	Boo	14h 19m	+16° 18’	M	14, 18, & 20 Boo & HIP 69260
Boats & Lake	Chinese (3 Kingdoms – Ming Dynasty)	Boo	14h 19m	+16° 18’		20, 18, 15, 14 Boo & HIP 69585, 69829
Boats & Lake, Kàngchí	Chinese (Chenzhuo)	Boo	14h 19m	+16° 18’		20, 18, 15, 14 Boo & HIP 69585, 69829
Bob	American	Del	20h 33m	+13° 1’	M	Eta (η) Del
Bobcat	Skidi	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Bode’s Galaxy	German	UMa	09h 55m	+69° 3’	N	Messier 81
Bogeyman	General	Ori	5h 54m	+1° 48’	M	Dark nebula LDN 1622
Bogeyman’s Brother	American	Ori	5h 30m	-5° 41’	M	SH 2-278
Boling Lights, Moroporo, Mapolon	Aeta	N/K				
Boiling Lights, Moropo	Bikolano	Tau	3h 47m	+24˚ 6’	M	Pleiades

Boiling Lights, Mapolon	Tagalog	Tau	3h 47m	+24° 06’	M	Pleiades
Boiling Lights, Mamalu	Ifugao	Tau	3h 47m	+24° 06’	M	Pleiades
Boiling Lights, Maroprop	Ilokano	Tau	3h 47m	+24° 06’	M	Pleiades
Boiling Lights, Marapuro	Kanlurang Samar	Tau	3h 47m	+24° 06’	M	Pleiades
Boiling Lights, Molopolo	Bukidnon	Tau	3h 47m	+24° 06’	M	Pleiades
Boiling Lights, Murupuru	Tagbanua	Tau	3h 47m	+24° 06’	M	Pleiades
Boiling Lights, San Apon	Ibaloi	Tau	3h 47m	+24° 06’	M	Pleiades
Boiling Lights, Langaw	Maguindanaw	Tau	3h 47m	+24° 06’	M	Pleiades
Boiling Lights, Kufukufu	Teduray	Tau	3h 47m	+24° 6’	M	Pleiades
Boiling Lights, Penikapan	Manobo	Tau	3h 47m	+24° 6’	M	Pleiades
Boiling Lights, Moroporo	Ilocano	Tau	3h 47m	+24˚ 6’	M	Pleiades
Boiling Lights, Moroporo, Mapulon	Mangyan	Tau	3h 47m	+24˚ 6’	M	Pleiades
Boiling Lights, Mapolon, Pulong	Maguindanao	Tau	3h 47m	+24˚ 6’	M	Pleiades
Boiling Lights, Moroporo	Tagalog	Tau	3h 47m	+24˚ 6’	M	Pleiades
Boiling Lights, Moroporo, Moropolo	Visayan	Tau	3h 47m	+24˚ 6’	M	Pleiades

Boiling Lights, Moroporo	Mamanwa	Tau	3h 47m	+24˚ 6’	M	Pleiades
Boiling Well, Hvergelmir	Norse	Gem	6h 35m	+12° 40’	M	Gap in Milky Way between Xi (ξ) Gem & Gamma (γ) Gem
Bolas, Melipal, Meli Pal	Mapuche	Cru	12h 26m	-63˚ 05’	S	Crux
Bolas, Lükay, Xana Lükay	Mapuche	Cru	12h 26m	-63˚ 05’	S	Crux
Bolas, Meli Pal, Kalolasta, Lasta Wagleg	Mapuche	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares), Pi (π) Sco, Delta (δ) Sco, & Beta (β) 1 Sco (Acrab)
Bold Arrow Cluster	General	Pup	7h 40m	-31˚ 41’	M	Open cluster NGC 2439
Bold Little One of Canes Venatici, Fortículus Cánum Venaticórum	Belgian	CVn	12h 28m	+44° 05’	M	Galaxy NGC 4449 (Caldwell 21)
Bold Monster, Monstrum Audax, Audax, Monstrum	Latin	Dra	14h 04m	+64° 22’	N	Draco
Bolt, Vectis	Latin	Sge	19h 58m	+19˚ 29’	M	Sagitta
Bomb	Hungarian	Ori	4h 51m	+7° 41’	M	Cseh 10. Stars around TYC 683-583, including SAO 112135, SAO 112131, Gaia DR3 3289394986763693824, HD 30770, & SAO 112139
Bond, Loúxiù	Chinese	Ari	1h 54m	+20° 48’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & Gamma (γ) 1 & 2 Ari
Bond, Loú	Chinese (Han Dynasty)	Ari	1h 54m	+20° 48’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & Gamma (γ) 1 & 2 Ari
Bond, Loú	Chinese (Tang Dynasty)	Ari	1h 54m	+20° 48’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & Gamma (γ) 1 & 2 Ari

Bond, Loúxiù	Chinese (3 Kingdoms – Ming Dynasty)	Ari	1h 54m	+20° 48’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & Gamma (γ) 1 & 2 Ari
Bond, Loúxiù	Chinese (Chenzhuo)	Ari	1h 54m	+20° 48’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & Gamma (γ) 1 & 2 Ari
Bond, Lâu	Vietnamese	Ari	1h 54m	+20° 48’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & Gamma (γ) 1 & 2 Ari
Bond’s Flare Star	General	Sgr	19h 47m	-42° 00’	M	HIP 97394
Bond’s Galaxy	General	Scl	23h 57m	-32° 35’	M	NGC 7793
Bone	Hungarian	Ori	05h 09m	+15° 34’	M	Sánta 81. 12 – 13 magnitude stars.
Bone Back Lizard, Ka Iwikuamo’o	Hawaiian	Cru UMa Boo Vir	14h 15m	+19° 10’	M	Runs from Big Dipper to Crux
Bone Hand	German	Cyg	20h 57m	+31° 13’	M	Supernova remnants NGC 6992 & 6995
Bonfire	American	Cyg	20h 59’	+45° 2’	M	Inside NGC 7000
Bonobonon Ne Ngutu	Kiribati	N/K				N/K
Bookworm	American	Pup	08h 15m	-13° 58’	M	Levy 384
Boomerang, Wom	Wotjobaluk	CrA	19h 20m	-39° 20’	M	Corona Australis
Boomerang, Won	Boorong	CrA	19h 20m	-39° 20’	M	Corona Australis
Boomerang, Womera, Woomera	Boorong	CrB	15h 34m	+26° 42’	M	Corona Borealis
Boomerang, Burran	Kamilaroi	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Boomerang	Wardaman	Mus	12h 37m	-69˚ 08’	S	Musca
Boomerang	American	Lup	15h 23m	-38° 30’	M	Corder 2833. Includes Delta (δ), Phi (ϕ) 1 & 2, k, & Nu (ν) Lup
Boomerang	General	CMa	07h 05m	-26˚ 23’	M	Centered on Delta (δ) CMa
Boomerang	German	Per	4h 07m	+51° 10’	M	Open cluster FSR 667
Boomerang	General	Cen	12h 44m	-54° 30’	M	Protoplanetary nebula LEDA 3074547
Boomerang	American	Cen	15h 01m	-42° 00’	M	Corder 2761. Includes HIP 65426, 65413, 65247, & 65112

Boomerang	German	Cas	2h 29m	+60° 42’	N	Stock 7
Boomerang	American	CMa	7h 14m	-26° 45’	M	26, 27, & Omega (ω) CMa, HIP 35044, 34924, 34814 & 34624
Boorong Star Lines, 1	Boorong	Ori Tau	4h 35m	+16˚ 30’	M	Orion’s belt, Alpha (α) Tau (Aldebaran) & Pleiades
Boorong Star Lines, 2	Boorong	Aql Cap Lyr	19h 50m	+8˚ 52’	M	Alpha (α) Lyr (Vega), Alpha (α) Aql (Altair) & Alpha (α) Cap (Algedi)
Boorong Star Lines, 3	Boorong	Boo Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Lambda (λ) Sco, Upsilon (υ) Sco & Alpha (α) Boötis (Arcturus)
Boot	American	And	0h 16m	+44° 34’	M	Corder 53. Includes VX And
Boot	American	Ara	17h 17m	-61° 00’	` s	Corder 3239. Includes HIP 84519 & 84472
Boot	American	Tel	18h 20m	-47° 24’	M	Corder 3531. Includes HIP 89866
Boot	Canadian	Eri	3h 57m	-7° 00’	M	Ennis 61
Boötes, Bootes	**IAU**	**Boo**	**14h 15m**	**+19° 10’**	**M**	**Boötes**
Booths of the Maidens, Tents of the Daughters, Sukkōth Rᵉnōth	Hebrew	Tau	3h 47m	+24˚ 06’	M	Pleiades
Border Collie	Brazilian	Sco	17h 26m	-34° 12’	M	HII region NGC 6357
Border Patrol, Határjáre	Hungarian	N/K				N/K
Bordering Fornax, Limitánea Fornácis	Belgian	For	3h 38m	-35° 35’	M	Galaxy NGC 1404
Boreal Fish, Pisces Boreales	German	Psc	2h 02m	+2° 45’	M	Pisces

Born in Fire of Pictor, Ignígena Pictóris	Belgian	Pic	4h 54m	-53° 21’	M	Galaxy NGC 1705
Born Under an Unlucky Star of Cetus, Astrósus Céti	Belgian	Cet	2h 35m	-9° 21’	M	Galaxy NGC 988
Borrelly’s Star	French	Cet	0h 23m	-9° 28’	M	S Ceti
Bosaga	Kazakh	Gem	7h 45m	+28° 01’	M	Gemini
Bosona	Bosnian	Aqr	21h 43m	-7° 24’	M	HIP 107251
Bound, Bastham	Sogdian	Oph	16h 18m	-4° 41’	M	Epsilon (ε) & Zeta (ζ) Oph
Boundary, al-nasaq, Al Nasaq	Arabic	Her	17h 39m	+46° 00’	M	Iota (ι) Her
Bountiful, Maghā	Khmer	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus)
Bountiful, Magha	Laotian	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus)
Bountiful, The, Maghā, Magha, Great One	Vedic	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus)
Bountiful, Magha	Vedic	Leo	10h 08m	+11° 58’	M	Alpha (α) Leo (Regulus) & Eta (η) Leo
Bountiful, Mchu, Chu, Ta Chen	Tibetan	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus)
Bountiful, Maga	Myanmar	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus)
Bountiful, Ningthouturel	Meitei	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus)
Bow, Toxon, Haemonius	Greek	Sgr	18h 27m	-25˚ 25’	M	Epsilon (ε) Sgr, Mu (μ) Sgr, Lambda (λ) Sgr, Gamma (γ) Sgr & Zeta (ζ) Sgr
Bow, Kaus, al-Qaws, Kaus, Elcusu,	Arabic	Sgr	18h 20m	-29° 49’	M	Epsilon (ε), Delta (δ), & Lambda (λ) Sgr

Elcausu, Elkausu, Elkusu						
Bow, Hwal, Likeobeu Hwal	Korean	CMa Pup	7h 24m	-29° 18’	M	Arrow tip Delta (δ) CMa
Bow	Pawnee	Del	20h 37m	+14° 35’	M	Delphinus
Bow, Dzeht’ii	Tanacross	N/K				N/K
Bow, Bow & Arrow, Qastu, MUL.BAN, MUL.dBAN, ban	Babylonian	CMa Col	7h08m	-26° 23’	M	Alpha (α) CMa (Sirius) the middle of the arrowhead
Bow, BAN (GISH.BAN), qashtu	Babylonian	CMa	7h 08m	-26° 23’	M	Tau (τ), Delta (δ), Sigma (σ), & Epsilon (ε) CMa
Bow, Bow & Arrow, qa-aš-tum	Akkadian	CMa Col	7h08m	-26° 23’	M	Alpha (α) CMa (Sirius) the middle of the arrowhead
Bow, Bow & Arrow, Qastu, MUL.BAN, MUL.dBAN, ban	Sumerian	CMa Col	7h08m	-26° 23’	M	Alpha (α) CMa (Sirius) the middle of the arrowhead
Bow, Bow & Arrow, mul[giš]pan	Seleucid	CMa Col	7h08m	-26° 23’	M	Alpha (α) CMa (Sirius) the middle of the arrowhead
Bow, Bow & Arrow, Qastu, MUL.BAN, MUL.dBAN, ban	Akkadian	CMa Col	7h08m	-26° 23’	M	Alpha (α) CMa (Sirius) the middle of the arrowhead
Bow, Bow & Arrow, Ban	Mesopotamian	CMa Pup	6h 45m	-16˚ 43’	M	Arrow Alpha (α) CMa (Sirius)
Bow, Bow & Arrow, Ban	Assyrian	CMa Pup	6h 45m	-16˚ 43’	M	Arrow Alpha (α) CMa (Sirius)
Bow, Bow & Arrow, mul.ban	Chaldean	CMa	7h 08m	-26° 23’	M	Alpha (α) CMa (Sirius) the middle of the arrowhead
Bow, Ban	Babylonian	CMa	7h 24m	-29° 18’	M	Eta (η) Canis Majoris
Bow, Ban	Sumerian	CMa	7h 24m	-29° 18’	M	Eta (η) Canis Majoris
Bow & Arrow, Húshǐ	Chinese	CMa Pup	7h 24m	-29° 20’	M	Arrow Delta (δ), Eta (η) CMa & c Pup

Bow & Arrow	Chinese (3 Kingdoms – Ming Dynasty)	CMa Pup	7h 30m	-23° 49’	M	Arrow Eta (η), Delta (δ) & Omicron (ο) 2 CMa
Bow & Arrow	Chinese (Chenzhuo)	CMa Pup	7h 08m	-26° 23’	M	Xi (ξ) Pup, HIP 36721, & Eta (η), Delta (δ) Tau (τ), Sigma (σ), Epsilon (ε), Kappa (κ), and Omicron (ο) 1 & 2 CMa.
Bow & Arrow, gShu, Zhu	Tibetan	Sgr	18h 27m	-25˚ 25’	M	Sagittarius
Bow & Arrow, Num Sum	Mongolian	Cyg	20h 22m	+40° 15’	M	Cygnus
Bow & Arrow, Ku nociw, Ay nociw	Gaelic	UMa	11h 03m	+61° 45’	N	Big Dipper
Bow & Arrow	German	Peg	21h 42m	+10° 06’	M	Includes HIP 107184
Bow & Arrow	German	Sge	20h 13m	+16° 13’	M	Raymond 11
Bow & Arrow Galaxy	General	UMa	10h 38m	+53° 29’	M	NGC 3310
Bow of Al-Jawza, qaws al-jawza’	Arabic	Gem Mon	6h 45m	+12° 53’	M	Mu (μ) Gem, Nu (ν) Gem, Gamma (γ) Gem, Xi (ξ) Gem, 15 Mon, 13 Mon, & Epsilon (ε) Mon
Bow of Tsui //Goab	Khoikhoi	Ori	4h 49m	+6° 57’	M	Pi (π) 1 to 6 Ori
Bow Stretcher, Rýtor tóxou	Greek	Sgr	18h 24m	34° 23’	M	Sagittarius
Bow Tie	American	Her	17h 00m	+30˚ 55’	M	Hercules
Bow Tie	General	Vul	19h 59m	+22° 43’	M	Planetary nebula M 27
Bow Tie	General	Cep	0h 13m	+72˚ 31’	M	Planetary nebula NGC 40
Bow Tie	South African	Cru	12h 42m	-62° 59’	S	Open cluster NGC 4609
Bow Tie	South African	Car	10h 42m	-64˚ 24’	S	IC 2602 (Mel 102)
Bow Tie	General	Cen	12h 44m	-54° 30’	M	Protoplanetary nebula LEDA 3074547
Bow Tie	American	Car	8h 30m	-55° 14’	M	Corder 1624. Includes HIP 41464, 41653, 41147, 41223, 41266A, 41285, 41196, & 41408
Bow Tie	Canadian	Eri	4h 58m	-12° 44’	M	Ennis 66. Includes HIP 23172 & 23006
Bow Tie	Canadian	Ori	6h 07m	+18° 39’	M	Ennis 87, NGC 2163 (Cederblad 62, LBN 855)

Bow Tie	American	Psc	23h 56m	+00° 32’	M	Galaxy NGC 7787
Bow Tie	French	Cyg	20h 23m	+40° 46’	M	HII region NGC 6910
Bowie’s Bolt	Belgian	Cen Lib Oct TrA Vir	15h 55m	-63° 25	S	Alpha (α) Vir (Spica), Sigma (σ) Lib, Beta (β) TrA, Zeta (ζ) Cen, Delta (δ) Oct, HIP 64003, & HIP 70069
Bowl, Patera	Latin	Crt	10h 59m	-18° 17’	M	Crater
Bowl, Seeta	Micronesian	Cyg Del Equ	20h 41m	+45˚ 17’`	M	Stars of Del, Cyg, & Equ
Bowl of Stars	American	Cas	23h 57m	+56° 42’	M	Corder 4995. Includes open cluster NGC 7789
Bowl of the Poor	Arabic	CrB	15h 34m	+26° 42’	M	Corona Borealis
Bowling Ball	Swedish	Cyg	20h 59m	+39° 36’	M	Ek 9
Box	General	Com	12h 12m	+29° 10’	M	NGC 4175, 4173, 4169, & 4174
Box	American	Lup	15h 46m	-46° 20’	M	Corder 2916. HD 140478, HD 140405, Gaia DR3 5987940605083617792, & Gaia DR3 5987929127930409088
Box	Hungarian	Aqr	23h 53m	-18° 21’	M	Sánta 134. includes HIP 117585, HD 223696, HIP 117734, & HIP 117708
Box	Hungarian	Ser	15h 28m	+23° 41’	M	Sánta 138. includes SAO 83832, SAO 83833, SAO 83839, & HIP 75733
Box, Box Galaxy	General	CVn	12h 28m	+44° 05’	M	Galaxy NGC 4449
Box	German	Oph	17h 14m	-12° 54’	M	Planetary nebula NGC 6309
Box	English	Sgr	17h 49m	-20° 00’	M	Planetary nebula NGC 6445
Box	English	Sgr	19h 43m	-14° 09’	M	Planetary nebula NGC 6818
Box Bearer of Virgo, Pyxidóphorus Vírginis	Belgian	Vir	14h 44m	+1° 57’	M	Galaxy NGC 5746
Box Kite	American	Sco	17h 04m	-37° 59’	M	Open cluster NGC 6281

Box of Pegasus, Cápsa Pégasi	Belgian	Peg	22h 37m	+23° 48’	M	Galaxy NGC 7332
Box on a Stick	American	Pup	7h 36m	-14˚ 28’	M	Open cluster M 47
Box Turtle	American	And	2h 19m	+47° 23’	M	62 And & HIP 10562, 10403A, 10456, & 10814
Boxy Bulge Galaxy	General	Vir	14h 44m	+1° 57’	M	NGC 5746
Boy Adrianaeus, Puer Adrianaeus	French	Aql	20h 23m	+5° 20’	M	See Antinous
Boy Ida, Puer Idaeus	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Boy Raised by His Grandmother, Mbetsun Yendéhshéhi, Betsoyinilye	Dene Tha’	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Boy with Bow & Arrow	Kumeyaay	Sco	16h 50m	-34° 17’	M	Scorpius
Boyajian's Star	American	Cyg	20h 06m	+44° 27’	M	KIC 8462852
Boys Dancing	Xhosa	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus) & N Car
Bracelet	Ainu	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus) Eta (η), Gamma (γ) 1, Zeta (ζ), Mu (μ), & Epsilon (ε) Leo
Brahma-hydraya	Vedic	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Brahma King, Fàn wáng	Chinese	Ori	5h 36m	-1° 12’	M	Orion
Brahmarishi	Vedic	Cyg	20h 22m	+40° 15’	M	Cygnus

Braid, Adhafera, aḍ-Ḍafiyrah, Al Dafirah, Adhafera, Aldhafera, Aldhafara, Curl, Strand	Arabic	Leo	10h 16m	+23° 24’	M	Zeta (ζ) Leo
Brain Nebula	English	Cep	223h 13m	+61° 29’	N	Nebula NGC 7538
Bram-bram-bult	Wotjobaluk	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Bram-bram-bult	Mara	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Bram-bram-bult	Moporr	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Bran	Welsh	Crv	12h 10m	-22˚ 37’	M	Corvus
Bran	Celtic (Welsh)	Equ	21h 15m	+5° 14’	M	Equuleus
Brandenburg Eagle	German	Aql Del	19h 25m	+3° 06’	M	Aquila + Delphinus + Antinous
Brandenburg Sceptre, Sceptum Brandenburgium	German	Eri Lup	5h 20m	-26˚ 16’	M	Between Eri & Lup
Brave, The, Alshujae, Alshugia, Asvia, Aphaak, El Hawick	Arabic	Hya	9h 27m	-8˚ 39’	M	Hydra
Brave, The, Asvia	English	Dra	14h 04m	+64° 22’	N	Draco
Brazier, al-Majmara	Arabic	Ara	17h 31m	-49° 52’	M	Ara
Brazier, Prunarum Conceptaculum	Latin	Ara	17h 31m	-49˚ 52’	M	Ara
Brazilian Pye	English	Tuc	22h 18m	-60˚ 15’	S	Tucana
Bread, Dabo	Amhara	Cas	0h 56m	+60° 42’	N	Cassiopeia
Break the Enemy, Pojun	Chinese (3 Kingdoms – Ming Dynasty)	UMa	13h 47m	+49° 18’	M	Eta (η) UMa

Break the Enemy, Pojun	Chinese (Chenzhuo)	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Breaking Wave	French	Cas	1h 0m	+58° 55’	M	Nebulosity surrounding Gamma (γ) Cas
Breast, Shedir, Schedar, Shedar, as-Ṣadr, Shadar, Sheder, Seder, Shedis, Zedaron, Scheder	Arabic	Cas	0h 40m	+56° 32’	M	Alpha (α) Cas
Breast, Breast of the Hen, Sadr, aṣ-Ṣadr, Sad’r, Al Sadr al Dajājah, Sudr	Arabic	Cyg	20h 22m	+40° 15’	M	Gamma (γ) Cyg
Breast, Shuter	Persian	Cas	0h 40m	+56° 32’	M	Cassiopeia
Breast of the Sea Monster, ṣadr al-qayṭus, Sadr al Kaitos, Al Sadr al Ketus	Arabic	Cet	2h 25m	-12° 17’	M	Rho (ρ), Sigma (σ), Epsilon (ε), & Eta (η) Cet
Breast of the Sea Monster Sadr al-qītus	Arabic	Cet	2h 25m	-12° 17’	M	Pi (π) Cet
Breastbone, Sakiattiak	Inuit	Tau	3h 47m	+24° 06’	M	Pleiades
Breastplate of Righteousness	German	Cnc	8h 44m	+18˚ 09’	M	Cancer
Breath of the Heavens	Russian	Cas	3h 3m	+64° 54’	N	HFG 1
Breech, Sungsang	Osing	Cru	12h 26m	-63° 6’	S	Southern Cross
Brewer’s Star	General	Mon	6h 52m	-1° 38’	M	HIP 32965

Briareus of Libra, Bríareus Líbrae	Belgian	Lib	15h 09m	+54° 30’	M	Galaxy NGC 5885
Brick	General	Sgr	17h 45m	-29° 00’	M	Dark nebula near galaxy center
Bride, Niavesta,	Belarussian	Lyr	18h 36m	+38˚ 47’	M	Lyra
Bride	Igdalen	N/K				
Bride, Tislit	Mozabite	Tau	3h 46m	+24° 6’	M	Pleiades
Bride, Tislit	Moroccan	Pup	08h 25m	-11° 30’	M	WASP-161
Bride of the Sky Gate, Tislit n Teggurt	Shilha	N/K				
Bride of the Sun, Tislit n Yitij	Kabyle	Tau	3h 46m	+24° 6’	M	Pleiades
Bride of Water, Tislit n Waman	Ghomara	N/K				
Bride’s Star, Itri n Tislit	Shilha	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Bridge Builder of Hercules, Póntifex Hérculis	Belgian	Her	17h 19m	+49° 02’	M	Galaxy UGC 10814 (Arp 102)
Bridge of Donkeys, isiNdwengama	Zulu	N/K				N/K
Bridge of Virgo, Gephýra Vírginis	Belgian	Vir	13h 13m	-19° 30’	M	Galaxy NGC 5018
Bridge that Links, Ch’aka Tinkucheq	Inca	Ori	5h 55m	+7° 24’	M	Belt of Orion + Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Bridge to Eternity	General	Cas	2h 56m	+60° 24’	N	IC 1871
Bridle, Rappu	Assyrian	N/K				N/K
Bridle, MUL.ra.pu	Babylonian	N/K				N/K
Bright	Seleucid	Boo	14h 15m	+19° 10’	M	Boötes
Bright, mul.su.pa, su-pa	Chaldean	Boo	14h 15m	+19° 10’	M	Boötes

Bright, Nūr	Persian	Sco	16h 05m	-19° 48’	M	Delta (δ) Sco, Beta (β) Sco (Acrab), & Pi (π) Sco
Bright Andromeda, Lucida Andromedae	English	And	0h 40m	+41° 20’	M	Galaxy M 110
Bright Beam of Light, Bibhā	Bengali	Sex	9h 56m	-3° 48’	M	HIP 48711
Bright Belly of Cetus, Gastrophénges Céti	Belgian	Cet	1h 31m	-6° 52’	M	Galaxy NGC 584
Bright Cassiopeiae, Lucida Cassiopeiae	Latin	Cas	0h 40m	+56° 32’	M	Cassiopeia
Bright Chair, Lucida Cathedrae	Latin	Cas	0h 40m	+56° 32’	M	Cassiopeia
Bright Cluster, Sifalaga Gözö	Nias	Tau	3h 47m	+24° 06’	M	Pleiades
Bright Crowns, Lucida Coronae, Nair Phecca	Latin	CrB	15h 34m	+26° 42’	M	Alpha (α) Coronae Borealis (Alphecca)
Bright Fortunate One of the Two Beasts, Nāʾir Saʿd al Bahāim	Arabic	Peg	22h 41m	+10° 49’	M	Zeta (ζ) Peg
Bright Hope for Milk in Abundance, Agaalli Caanood	Somali	CMa	6h 45m	-16° 43’	M	Canis Major
Bright Lone Star	Bubi	Cma	6h 45m	-16° 43’	M	Alpha (α) Cma (Sirius)
Bright Lyra, Bright Lyre, Lucida Lyra, Lucida Lyrae	English	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Bright Nucleus of Lepus, Clarinucleátus Léporis	Belgian	Lep	5h 33m	-21° 56’	M	Galaxy NGC 1964

Bright One, Spectacular, Shining Jewel, The Pearl, Chitra, Citra	Vedic	Vir	13h 25m	-11° 16’	M	Alpha (α) Vir (Spica)
Bright One, Citrā	Khmer	Vir	13h 25m	-11° 16’	M	Alpha (α) Vir (Spica)
Bright One, Citta	Laotian	Vir	13h 25m	-11° 16’	M	Alpha (α) Vir (Spica)
Bright One, Nag Pa, Nakpa	Tibetan	Vir	13h 25m	-11° 16’	M	Alpha (α) Vir (Spica)
Bright One, Seiktra	Myanmar	Vir	13h 25m	-11° 16’	M	Alpha (α) Vir (Spica)
Bright One, Mokang	Meitei	Vir	13h 25m	-11° 16’	M	Alpha (α) Vir (Spica)
Bright One, Alnair, an-Nayyir, Al Na’ir, Al Nair	Arabic	Gru	22h 08m	-46° 57’	M	Alpha (α) Gru
Bright One in the Belly of the Centaur, Al Nā’ir al Baṭn al Kentaurus, Alnair, Baten Kentaurus, Al Nair al Kentaurus	Arabic	Cen	13h 55m	-47° 17’	M	Zeta (ζ) Cen
Bright One of the Boat, Nair al Zaurak	Arabic	Phe	0h 26m	-42° 38’	M	Alpha (α) Phe
Bright One of the Broken Ring, (Nayyir) al-Fakkah, Al Nāʿir al Fakkah, al-Fakkah, Alphecca, Alphekka, Phecca, Al Phecca, Alphaca, Alfecca, Alfacca, Foca, Alfeta, Alfelta,	Arabic	CrB	15h 34m	+26° 42’	M	Alpha (α) CrB

Alphena Syrochaldaeis, Alphakhaco						
Bright One of the Crown, Al-nayyir min al-iklīl	Arabic	Lib	N/K	N/K		Unidentified star in Libra
Bright One of the Sword, nayyir as-sayf, Nair al Saif	Arabic	Ori	5h 35m	-5° 54’	M	Iota (ι) Ori
Bright One of Those in the Gorgon’s Head	Greek	Per	3h 08m	+40° 57’	M	Beta (β) Per (Algol)
Bright Paired Stars, Siboru Anting-anting	Toba Batak	Gem	7h 45m	+28˚ 1’	M	Gemini
Bright Shield of Piscis Austrinus, Leucáspis Píscis Austríni	Belgian	PsA	22h 58m	-33° 44’	M	Galaxy IC 5271
Bright Snake, Lucidus Anguis	Latin	Ser	15h 44m	+6˚ 25’	M	Serpens
Bright Star, Ipdjes	Egyptian	Cen	14h 03m	-60˚ 22’	S	Beta (β) Cen (Hadar)
Bright Star of A-musen	Babylonian	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Bright Star of Syria, Al Shiʾrā al Shāmiyyah, Alsahare Alsemalija, Aelilaschemali	Arabic	CMi	7h 39m	+5° 13’	M	Canis Minor
Bright Star of the Dish, Al Munīr al Fakkah, Malfelcarre, Malphelcane	Arabic	CrB	15h 34m	+26° 42’	M	Alpha (α) CrB (Alphecca)

Bright Star of the Furrow, SA sa ABSIN	Persian	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Bright Star of the Hired Man, MUL IGI sa SAG HUN	Persian	Ari	1h 54m	+20° 48’	M	Beta (β) Ari (Sheratan)
Bright Star of the Pig, Luceafărul Porcesc	Romanian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Bright Star of the Ribbon of the Fishes, MUL KUR sa DUR nu-nu	Persian	Psc	1h 31m	+15° 20’	M	Eta (η) Psc
Bright Star on the Tip of Pabilsag’s Arrow, MUL KUR sa KIR sil PA	Persian	Oph	17h 22m	-24° 59’	M	Theta (θ) Oph
Bright White One, Mweke wa ndata	Kamba	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Bright Woman, Boru na Torang	Simalungun	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Brighter of the Two Calves, ’anwar al-farqadayn, Anwār al Farḳadāin, Nāʾir al Farḳadāin, Alferkathan	Arabic	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Brighter of the Two Calves, Anwār al-farqadayn	Arabic	UMi	14h 50m	+74˚ 09’	N	Beta (β) UMi (Kochab)
Brightest of Al Henat, Nir al Henat	Arabic	Gem	6h 37m	+16° 23’	M	Gamma (γ) Gem

Brightest of Al Henat, Prima tou al Henat	Latin	Gem	6h 37m	+16° 23’	M	Gamma (γ) Gem
Brightest of the Town, nayyir al-baldah, Nir al Beldat	Arabic	Sgr	19h 09m	-21° 01’	M	Pi (π) Sgr
Brightest of the Town, Lucida Oppidi	Latin	Sgr	19h 09m	-21° 01’	M	Pi (π) Sgr
Brightest of Virgo, Claríssima Virginis	Belgian	Vir	12h 29m	+8° 00’	M	Galaxy NGC 4472 (Messier 49, Arp 134)
Brightest Star, Agiwa’na	Filipino (Mayayaw Ifugao)	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Brightly Lit, Bayaxow	Somali	Lib	14h 50m	-16° 02’	M	Alpha (α) 2 Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali)
Brightly Whirling of Coma Berenices, Clarivértens Cómae Bereníces	Belgian	Com	12h 31m	+14° 25’	M	Galaxy NGC 4501 (Messier 88)
Brightness	Afar	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Brigid, Brigit, Brig	Celtic (Irish)	Vir	13h 25m	-11° 09’	M	Virgo
Brilliant Red Star, Kauluakoko	Hawaiian	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Brilliant Star, inKhwenkwezi	Zulu	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Brilliant White of Cetus, Rúfa Céti	Belgian	Cet	1h 54m	+39° 223’	M	Galaxy NGC 720
Bringer of the New Year, Peggiyttyn	Caribou Inuit	Aql	19h 46m	+10° 36’	M	Alpha (α) Aql (Altair) & Gamma (γ) Aql
Bringing Corpse to Cremation, Atiwa-tiwa	Balinese	CrB Oph Ser	15h 44m	+6° 25’	M	Alpha (α) CrB (Alphecca), Alpha (α) Ser (Unukalkhai), Mu (μ) Ser, Delta (δ) Oph

Bringing Heat, Aestifer	Latin	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Bringing the Chain, Deferens Cahtenam	Latin	Per	3h 24m	+49° 51’	M	Perseus
Bringing the Head Algol, Deferens Caput Algol	Latin	Per	3h 24m	+49° 51’	M	Perseus
Bringing the Lion	French	Lup	15h 35m	-41° 10’	M	Lupus
Bringing the Psalter, Deferens Psalterium	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
Bristle, Alshier Alkhashin	Arabic	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Bristle, Al Hulbah	Arabic	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Bristle	Babylonian	Tau	3h 47m	+24° 06’	M	Pleiades
Bristle, Zappu, Za-ap-pu	Akkadian	Tau	3h 47m	+24° 06’	M	Pleiades
Bristle, MUL.MUL	Persian	Tau	3h 47m	+24° 06’	M	Eta (η) Tau
Britzka of Saint Jacob, Brychka sv Iakuba	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Broad Brimmed Hat of Hydra, Petasus Hýdrae	Belgian	Hya	13h 55m	-26° 46’	M	Galaxy ESO 510-13 (PGC 49473)
Brocchi’s Cluster, Coathanger	American	Vul	19h 25m	+20˚ 11’	M	Cr 399. 4, 5 & 7 Vul, HIP 95700, 95584, 95487, 95340, 95582, 95432 & 95291
Broken Arm of Sculptor, Brachifragius Sculptóris	Belgian	Scl	00h 08m	-33° 51’	M	Galaxy NGC 10
Broken Down, Részoqerobd	Hungarian	N/K				N/K

Broken Egg Shells, Keid, al-Qaiḍ	Arabic	Eri	4h 15m	-7° 40’	M	Omicron (o) 2 Eri
Broken Engagement Ring	Dutch	UMa	10h 51m	+56˚ 09’	M	Sachariassen1. Incomplete circle W of Beta (β) UMa (Kochab)
Broken Heart	General	Cas	0h 43m	+61˚ 46’	N	Open cluster NGC 225
Broken Heart	General	Aur	6h 48m	+41˚ 04’	M	Open cluster NGC 2281
Broken Heart of Virgo, Cordifrágius Vírginis	Belgian	Vir	13h 56m	+5° 15’	M	Galaxy NGC 5363
Broken Hoe, Sangkatikĕl	Balinese	Sco	17h 33m	-37° 06’	M	Epsilon (ε) Sco, Mu (μ) 1 Sco, Eta (η) Sco, Theta (θ) Sco, Iota (ι) 1 Sco, Kappa (κ) Sco, & Lambda (λ) Sco
Broken in Many Spots of Crater, Multirúptus Cratéris	Belgian	Crt	11h 47m	-16° 51’	M	Galaxy NGC 3887
Broken Mortar, Bài Jiù	Chinese (3rd – 6th Century)	PsA	21h 44m	-33° 1’	M	Iota (ι) PsA, Nu (ν) PsA, Beta (β) PsA, & Epsilon (ε) PsA
Broken Mortar, Bài Jiù	Chinese (Han Dynasty)	Gru PsA	22h 31m	-32° 20’	M	Iota (ι) PsA, Gamma (γ) Gru, Gamma (γ) PsA, & 51G PsA
Broken Mortar, Bài Jiù	Chinese (Song Dynasty)	Gru	22h 31m	-32° 20’	M	Lambda (λ) Gru, Delta (δ) Gru, Theta (θ) Gru, & Phi (ϕ) Gru.
Broken Mortar, Baijiu	IAU	PsA	21h 44m	-33° 1’	M	Iota (ι) PsA
Broken Mortar, Buseojin Moleutaleu	Korean	Cap	20h 51m	-26° 55’	M	Psi (ψ), Omega (ω), Zeta (ζ), & 33 Cap
Broken of Boötes, Fráctus Boótis	Belgian	Boo	14h 17m	+25° 08’	M	Galaxy NGC 5548
Broken Platter, Kāsah Shekesteh	Persian	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Broken Ring	Arabic	CrB	15h 34m	+26° 42’	M	Corona Borealis

Broken Ring of Hydra, Cyclofrágia Hýdrae	Belgian	Hya	13h 21m	-27° 25’	M	Galaxy NGC 5101
Broken Ship, Prahu Pĕgat	Balinese	Sgr	18h 55m	-26° 17’	M	Delta (δ) Sgr & Zeta (ζ) Sgr
Broken Spade	South African	Men	06h 15m	-73° 27’	M	Streicher J0615-73
Brolga	Kamilaroi	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Brontosaurus	Spanish	Cas	0h 45m	+52° 34’	M	LBN 603
Bronze of Centaurus, Ahénea Centaúri	Belgian	Cen	13h 08m	-49° 30’	M	Galaxy NGC 4976
Brooch, Broschenhafte	German	Ser	18h 54m	+5° 15’	M	Riddle 2.
Brood Hen	English	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Brood Hen	English	Tau	3h 47m	+24° 06’	M	Pleiades
Brood of Chicks, Pouizina	Italian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Brooding Goose, Banyak Angrĕm	Balinese	Ara Lup	15h 12m	-52° 05’	M	Zeta (ζ) Lup, Eta (η) Lup, & Beta (β) Ara
Broody Hen & Her Chicks, Oiloa Kolka Txitekin	Basque	UMa	11h 03m	+61° 45’	N	Big Dipper
Broody Hen & Her Chicks, l’Espurzinia	Italian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Brother, Frère	Anglo-Norman	Gem	7h 34m	+31° 53’	M	Gemini
Brother Gods, Dii Germani	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Brother-in-Law	Asháninka	Tau	3h 47m	+24˚ 06’	M	Pleiades

Brother Jebro	Micronesian (Marshall Is)	Tau	3h 47m	+24˚ 07’	M	Pleiades
Brother of Ursa Major, Synaémus Úrsae Majóris	Belgian	UMa	11h 58m	+42° 43’	M	Galaxy IC 749
Brother of Ursa Major, Homaémus Úrsae Majóris	Belgian	UMa	11h 58m	+42° 43’	M	Galaxy IC 750
Brother Tumur	Micronesian (Marshall Is)	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Brothers	Omaha	CrB	15h 34m	+26° 42’	M	Corona Borealis
Brothers, Boolbarradu, Balbaradu	Kokatha	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Brothers, Boolbarradu, Balbaradu	Ngalea	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Brothers	Papuan (Kiwai Island)	Cru	12h 26m	-63˚ 05’	S	Crux
Brothers	Papuan (Kiwai Island)	Sco	16h 29’	-26˚ 25’	M	Scorpius
Brothers, Fratilor, Fraţii	Romanian	Gem	7h 45m	+28° 01’	M	Gemini
Brother’s Grandmother with Torch	Tsilhqot’in	N/K				Unidentified morning star
Brothers in a Boat	Haida	Tau	3h 47m	+24° 06’	M	Pleiades
Brothers of Lapnuman, Nepian Lapnuman	Nahwal	Tau	3h 47m	+24° 06’	M	Pleiades
Brothers with a Girl	Apsáalooke	UMa	11h 03m	+61° 45’	N	Big Dipper

Browning Galaxy	General	Cnc	9h 04m	+14° 35’	M	IC 2431
Bruce Lee Cluster	General	Cep	21h 53m	+62˚ 36’	N	Open cluster NGC 7160
Brush Fence, Bailgu	Kokatha	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Brush Fence, Bailgu	Ngalea	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Bubble Galaxy	General	Leo	11h 05m	-0° 02’	M	NGC 3521
Bubble Nebula	Canadian	Cas	23h 20m	+61˚ 12’	N	HII region NGC 7635
Bubble Nebula	General	Sgr	19h 43m	-13° 44’	M	Planetary nebula Pa 161
Bubble of Crater, Búlla Cratéris	Belgian	Crt	11h 30m	-11° 32’	M	Galaxy NGC 3704
Bubbling of Columba, Búlliens Colúmbae	Belgian	Col	5h 05m	-37° 58’	M	Galaxy NGC 1792
Bucca Horn, Bucca	Saxon	Cap	20h 21m	-14° 46’	M	Capricornus
Bucket, Water Jar, Situla	Latin	Aqr	22h 37m	-4° 13’	M	Kappa (κ) Aqr
Bucket, Kaušas	Lithuanian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Bucket Rope, al-Karab, Alkarab	Arabic	Peg	23h 25m	+23° 24’	M	Upsilon (υ) Peg
Bucket Rope, el Khereb, Kerb	Arabic	Per	2h 54m	+52° 45’	M	Tau (τ) Per
Bucket Rope, Al Karab, Kerb	Arabic	Peg	23h 20m	+23° 44’	M	Tau (τ) Peg (Salm)
Bucking Bronco	General	Del	20h 38m	+13˚ 10’	M	Principal star Theta (θ) Delphini
Buckyball	American	Aur	5h 53m	+31° 34’	M	G179.0+2.6
Budding Flower	American	Cep	21h 17m	+58° 36’	M	HII region vdB 140
Budding of Aries, Gérminans Aríetis	Belgian	Ari	2h 59m	+25° 14’	M	Galaxy NGC 1156

Buduwamgu	Dharawal	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Buduwanung, Boo-do-en-ong, Mo-loo-mo-long	Dharug	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Buffalo, Mushkoday Beezheeke	Anishinaabe	Per	3h 24m	+49° 51’	M	Perseus
Buffalo, Maskote Pisike	Ininewuk	Per	3h 24m	+49° 51’	M	Perseus
Buffalo, Sir	Kolam	Lup	14h 41m	-47° 23’	M	Lupus
Buffalo	Mein	Tau	4h 35m	+16° 30’	M	Taurus
Buffalo , Dao Khwai	Lao	Tau	4h 35m	+16° 30’	M	Taurus
Buffalo, Horns of the Buffalo	Bouyei	Tau	4h 35m	+16° 30’	M	Taurus
Buffalo	American	Pup	8h 12m	-37˚ 35’	M	Open cluster NGC 2546
Buffalo Embryo, Tayamni	Dakota	Tau	4h 35m	+16° 30’	M	Hyades
Buffalo Embryo, Tayamni	Lakota	Tau	4h 35m	+16° 30’	M	Hyades
Buffalo Embryo, Tayamni	Nakota	Tau	4h 35m	+16° 30’	M	Hyades
Buffalo Horns, Tanduk ni Horbo	Toba Batak	Tau	4h 35m	+16° 30’	M	Hyades
Bug	General	Sco	17h 13m	-37˚ 06’	M	Planetary nebula NGC 6302
Build, Jisda	Korean	Sgr	19h 21m	-17° 50’	M	Upsilon (υ), Rho (ρ) 1, & 43 Sgr
Build, Jisda	Korean	Sgr	19h 04m	-21° 44’	M	Eta (η), Omicron (ο), & Xi (ξ) 2 Sgr
Bulagurrgidam	Gumbaynggirr	Ori	5h 36m	-1°12’	M	Belt of Orion
Bull	Greek	Tau	4h 35m	+16˚ 30’	M	Tau turned around
Bull, Giamoni Prinnios	Gaulish	Tau	4h 35m	+16˚ 30’	M	Taurus

Bull, Althawr, Al Thaur, El Taur, Altor, Ataur, Altauro, Tur, Taur, Al Hatt	Arabic	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull	Hittite	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull	Egyptian (Dendera)	Tau	4h 35m	+16˚ 30’		Taurus
Bull, Gau, Ghav	Persian	Sgr	18h 13m	-21° 03’	M	Mu (μ) 1 & 2 Sgr
Bull, Tora	Persian	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Taurā	Syrian	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Taurul	Romanian	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Ughuz	Turkish	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Yaugh	Sogdian	Sgr	18h 13m	-21° 03’	M	Mu (μ) 1 & 2 Sgr
Bull, Yaugh	Khorasmian	Sgr	18h 13m	-21° 03’	M	Mu (μ) 1 & 2 Sgr
Bull, Shor	Hebrew	Tau	4h 35m	+16° 30’	M	Taurus
Bull, su pinnetu	Sardinian	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Stier	Saxon	Tau	4h 35m	+16° 30’	M	Taurus
Bull, Vrishabha, Vrisha, Vrishan, Vrouchabam	Hindu	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Urusaba	Sinhalese	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Rishabam	Tamil	Tau	4h 35m	+16˚ 30’	M	Taurus

Bull, Fearr	Saxon	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Zezena	Basque	Tau	4h 35m	+16˚ 30’		Taurus
Bull, gLang, Lang	Tibetan	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Oguz	Kazakh	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Lintang Sapi Gumarang	Tenggerese	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Bull, Lintang Sapi Gumarang	Cirebonese	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull, Bintang Ghurâbâ	Madurese	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull Deity, Chí niú zhī shén	Chinese	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull Head, Bos	Egyptian	Sco	16h 29m	-26˚ 25’	M	Scorpius
Bull of Al Thurayya, Thaur al Thurayya	Arabic	Tau	3h 47m	+24° 06’	M	Eta (η) Tau
Bull of Heaven, GU.AN.NA, GUD.AN.NA, MUL.GUD.AN.NA	Babylonian	Tau	4h 35m	+16° 30’	M	Taurus
Bull of Heaven, GU.AN.NA, GUD.AN.NA, MUL.GUD.AN.NA	Seleucid	Tau	4h 35m	+16° 30’	M	Taurus
Bull of Heaven, GU.AN.NA, GUD.AN.NA, MUL.GUD.AN.NA	Assyrian	Tau	4h 35m	+16° 30’	M	Taurus

Bull of Heaven, Alû/lê, “Alu	Akkadian	Tau	4h 35m	+16° 30’	M	Taurus
Bull of Heaven, GU.AN.NA, gu-an-[na]	Persian	Tau	4h 35m	+16° 30’	M	Taurus
Bull of Heaven, Bull of Anu, mulgu4-an-na	Sumerian	Tau	4h 35m	+16˚ 30’	M	Taurus
Bullet	American	Hya	8h 13m	-5˚ 44’	M	Open cluster M 48
Bullet Cluster	American	Car	06h 58m	-55° 57’	M	1E 0657-56: 2 X galaxy clusters colliding
Bullock Star, Ngavi	Manyika	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Bullock’s Head, Bubulum Caput	French	Tau	4h 35m	+16˚ 30’	M	Taurus
Bull’s Eye	American	Sct	18h 50m	-5˚ 12’	M	Open cluster NGC 6704
Bull’s Eye	English	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Bull’s Foreleg, Meskhetyu, Meskhetiu	Egyptian	UMa	11h 3m	+61° 45’	N	Big Dipper
Bull’s Foreleg, Meskhetiu	Nubian	UMa	11h 3m	+61° 45’	N	Big Dipper
Bull’s Foreleg, Meskhetyu, Meskhetiu	Egyptian	Boo	14h 15m	+19° 09’	M	Boötes
Bull’s Head	American	Aql	18h 51m	+10˚ 19’	M	Open cluster NGC 6709
Bullseye	English	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Bullseye	American	Sct	18h 50m	-5˚ 12’	M	Open cluster NGC 6704
Bullseye	American	Psc	0h 09m	0° 12’	M	Galaxy LEDA 1313424

Bullseye, Arp's Bullseye	Canadian	Boo	14h 18m	+36° 29'	M	Interacting galaxy Arp 199
Bultu	Kanuri	N/K				
Bulyan	Wardaman	Aql	19h 50m	+8° 52'	M	Alpha (α) Aql (Altair)
Bunch, S'udrone	Sardinian	Tau	3h 47m	+24° 06'	M	Pleiades
Bunch, Kučki, Kupki, Hramadka, Kupa	Slavonic	Tau	3h 47m	+24° 06'	M	Pleiades
Bunch, Gromadka, Kupa	Polish	Tau	3h 47m	+24° 06'	M	Pleiades
Bunch of Flowers, Buket Tsvetov	Belarussian	Tau	3h 47m	+24˚ 06'	M	Pleiades
Bunch of Grain Stalks	N/K	Aqr	20h 47m	-9° 29'	M	Epsilon (ε) Aqr
Bunch of Grapes, Vótrys	Greek	Tau	3h 47m	+24° 06'	M	Pleiades
Bunch of Grapes	French	Tau	3h 47m	+24° 06'	M	Pleiades
Bunch's Driver, su trubadore de s'udrone	Sardinian	Tau	4h 35m	+16° 30'	M	Alpha (α) Tau (Aldebaran)
Bunda	Persian	Aqr	21h 31m	-5° 34'	M	Beta (β) Aqr (Sadalsuud) & Xi (ξ) Aqr
Bunda	IAU	Aqr	21h 31m	-5° 34'	M	Xi (ξ) Aqr
Bungula	American	Cen	14h 39m	-60° 48'	S	Alpha (α) Cen (Rigil Kentaurus)
Bunny	General	Per	2h 15m	+59° 32'	M	Includes Stock 2
Bunny	Finnish	Cep	21h 34m	+56° 42'	M	B 365
Burabura n Toa	Kiribati	N/K				N/K
Burbidge Chain	General	Cet	0h 47m	-20° 31'	M	Chain of 4 galaxies including PGC 2796
Burden, Amonga	Polynesian (Futuna Is)	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Burden, Tatauro, Te Tatauro	Rapanui	Cru	12h 26m	-63° 05'	S	Crux
Burderde	Wardaman	Sco	16h 05m	-19° 48'	M	Beta (β) 1 Sco (Acrab)

Burial, Guuganti	Somali	Psc	2h 02m	+2° 45’	M	Pisces
Burin	French	Cae	4h 40m	-41˚ 51’	M	Caelum
Burin, Bulino	Italian	Cae	4h 40m	-41˚ 51’	M	Caelum
Burin, Grabstichel	German	Cae	4h 40m	-41˚ 51’	M	Caelum
Burnham’s Nebula	General	Cyg	21h 06m	+47° 51’	M	Planetary nebula NGC 7026
Burnham’s Nebula	General	Tau	4h 21m	+19° 32’	M	HII region NGC 1555
Burning Blue Dragon	Swedish	Cep	0h 9m	+72° 56’	N	SNR G119.5+10.2
Burning Briar	Hobbit	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Burning Brightly, A’a	Hawaiian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Burning Coals, Bara-bara	Makassar	Tau	4h 35m	+16° 30’	M	Hyades
Burning Crown, Ardens Corona	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Burning Ember Nebula	General	Pup	7h 41m	-18° 12’	M	Planetary nebula NGC 2440
Burning Mountains	German	Vul	19h 43m	+23° 18’	M	SH 2-86
Burning of Fire, Mikid-isati	Assyrian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Burning One, Widhu	Sogdian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Burning One, Widhayu	Khorasmian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Burnt Sacrifice	German	Tau	4h 35m	+16˚ 30’	M	Taurus
Burrara, Duhungagil, Murrumwirugan	Dharawal	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Burrmari	Wardaman	Eri	5h 07m	-5° 05’	M	Beta (β) Eri (Cursa)
Busa	Konso	Tau	3h 46m	+24° 6’	M	Pleiades
Busana	Shona	Tau	3h 46m	+24° 6’	M	Pleiades

Bush Dog, Awoyuman, Awo	Carib	N/K				N/K
Bush Food, //xona, Veldkos, Ant Egg Star	/Xam	Car	6h 24m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Bush Turkey, Gibbera	Kokatha	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Bush Turkey, Gibbera	Ngalea	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Bush Turkey	Ngiyampaa	Sco	16h 29m	-26˚ 25’	M	Scorpius
Bush Turkey	Ngarrindjeri	Tau	3h 47m	+24° 06’	M	Pleiades
Bushgali, Bahi, Goi	Persian	Cap	20h 21m	-14° 46’	M	Capricornus
Bust, Protome	IAU	Equ	21h 10m	+10° 3’	M	6 Equ
Bust of a Horse, Horse’s Head, Íppou Protomí, Protomi, Protomes, Sectio Equi	Greek	Equ	21h 15m	+5˚ 14’	M	Alpha (α) Equ, Beta (β) Equ, Delta (δ) Equ & Gamma (γ) Equ
Bust Silhouette	English	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
Butcher’s Cleaver	Brythonic	UMa	11h 03m	+61° 45’	N	Big Dipper
Butcher’s Shops, Túsì	Chinese	Her	18h 23m	+21° 46’	M	109, 106, & 98 Her
Butcher’s Shops	Chinese (3 Kingdoms – Ming Dynasty)	Her	18h 01m	+21° 35’		95 & 102 Her
Butchery, Dosaljang	Korean	Aql Her	18h 59m	+15° 04’	M	Epsilon (ε) Aql & 111 Her
Butler, Pincerna	French	Aql	20h 23m	+5° 20’	M	See Antinous
Butler’s Star	General	Tuc	1h 00m	-72° 44’	S	HIP 4693
Butt Kuee Tuukuung	Mara	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Butt Kuee Tuukuung	Moporr	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)

Butterfly, Milla-Milla	Wardaman	Peg	23h 04m	+15˚ 12’	M	Pegasus
Butterfly	General	Ori	5h 36m	-1˚ 11’	M	Orion
Butterfly	General	Her	17h 00m	+30˚ 55’	M	Hercules
Butterfly, Wilwarin, Vilvarin	Elvish (Qenya)	Cas	0h 56m	+60˚ 43’	N	Cassiopeia
Butterfly	German	Cyg	20h 27m	+40° 03’	M	IC 1318
Butterfly, Fuzzy Butterfly	English	Cas	1h 44m	+61˚ 53’	N	Open cluster NGC 654
Butterfly, Glowing Butterfly	General	Vel	9h 27m	-56° 06’	M	Planetary nebula NGC 2899
Butterfly	Japanese	Mon	6h 7m	-6° 23’	M	Reflection nebula NGC 2170
Butterfly	American	Sco	17h 40m	-32˚ 13’	M	Open cluster M 6
Butterfly	French	Pup	7h 44m	-23˚ 51’	M	Open cluster M 93
Butterfly	American	Cyg	20h 23m	+38˚ 31’	M	Open cluster M 29
Butterfly	American	For	3h 24m	-26° 02’	M	Corder 530. Includes HIP 15907, 15842, 15769, & 15833A
Butterfly	Australian	Sgr	17h 54m	-24° 53’	M	HII region SH 2-22
Butterfly	Canadian	Gru	21h 51m	-45° 59’	M	Ennis 11/Simonic 1
Butterfly, Minkowski’s Butterfly Nebula	American	Oph	17h 05m	-10° 08’	M	Planetary nebula M 2 - 9
Butterfly, Papillon	General	UMa	11h 33m	+49° 03’	M	Galaxy IC 708
Butterfly, Southern Butterfly	English	Mus	12h 59m	-70˚ 52’	S	Globular cluster NGC 4833
Butterfly Galaxies	General	Vir	12h 36m	+11° 14’	M	NGC 4567 & 4568
Butterfly Nebula	General	Sco	17h 13m	-37˚ 06’	M	Planetary nebula NGC 6302
Butterfly Nebula	General	Car	7h 56m	-59° 07	M	Reflection nebula IC 2220

Butterfly Nebula	General	Per	1h 42m	+51˚ 34’	M	Planetary nebula M 76
Butterfly Nebula, Crimson Butterfly Nebula	General	Mon	7h 09m	-0° 48’	M	Planetary nebula NGC 2346
Butterfly, Black Swallowtail Butterfly	English	Oph	17h 46m	+5˚ 43’	M	IC 4665/Cr349/Mel 179
Butterfly, Albino Butterfly Nebula	General	Pup	7h 41m	-18° 12’	M	Planetary nebula NGC 2440
Butterfly, Butterfly Star	IAU	Tau	4h 33m	+22° 53’	M	YSO IRAS 04302+2247
Butting, Butter, an-nath w’an-natib, an-Naṭḥ	Arabic	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal) & Beta (β) Ari (Sheratan)
Butting, Butter, El Nath, Al Natih	Arabic	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal)
Butting, Butter, Elnath, El Nath, Nath, Al Nath, an-Naṭḥ, Aurigae	Arabic	Tau	5h 26m	+28° 36’	M	Beta (β) Tau (Elnath)
Buttocks of Reret, Khepdenreret	Egyptian, IAU	Her	17h 0m	+30° 55’	M	Epsilon (ε) Her
Button, al-zirr, Alzirr, Al Zirr	Arabic	Gem	6h 45m	+12° 53’	M	Xi (ξ) Gem
Buttonhook	General	Sct	18h 43m	-6˚ 50m	M	Starts with HIP 92202 near Beta (β) Sct & runs in a line of stars including HIP 91960, 91880, 91751 & 91728A to a “hook” including HIP 91867 & 91933A.
Buu	Mabuiag	Del	20h 37m	+14° 35’	M	Delphinus
Buzeg, Buzeghall	Turkish	Cap	20h 18m	-12° 32’	M	Capricornus
Buzzard, Condor	Chumash	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)

Bwebwe	Kiribati	N/K				N/K
Byaambe's Campfire	Kamilaroi	Mus	12h 37m	-69˚ 07'	S	Alpha (α) Mus
Byeissa	Myanmar	Sco	16h 29m	-26˚ 25'	M	Scorpius
C	American	Cet	00h 09m	-22° 20'	M	Corder 30. Includes HIP 1046, 1032, 1000, 878, 720, HIP 636 & HIP 560.
C	American	Lep	5h 28m	-13° 55'	M	Corder 862. Starts at HIP 25829
C	American	Aur	5h 56m	+29° 50'	M	Corder 965. HD 249241, Gaia DR3 3443785596337473920, Gaia DR3 3443738008099851136 & Gaia DR3 3443778896188565120
C	American	Mon	6h 55m	+7° 23'	M	Corder 1207. Includes HIP 33188.
C	American	Lyn	9h 38m	+39° 45'	M	Corder 1875. Includes 42 & 43 Lyn
C	American	UMa	10h 27m	+46° 45'	M	Corder 2018. Includes HIP 51163, 51182, 51261, 51403, 51525, & 51301A
C	American	Car	10h 31m	-71° 25'	S	Corder 2030. Includes HIP 51467, 51545, & 51415
C	American	Ant	10h 32m	-30° 30'	M	Corder 2034. HD 91302, SAO 201480, SAO 201486, & Gaia DR3 5455271235212504064
C	American	Hya	10h 38m	-12° 00'	M	Corder 2053. Includes HIP 52113, 51884, 51974, 52003 & 51933
C	American	Car	11h 9m	-68° 16'	S	Corder 2130. Includes HIP 54436 & 54408
C	American	Cen	11h 50m	-46° 17'	M	Corder 2253. Includes HIP 57682, 57738 & 57657A
C	American	Cen	14h 18m	-39° 13'	M	Corder 2629. Gaia DR3 6116746192218781312, Gaia DR3 6116750998281988096, Gaia DR3 6116675034974709824O, HD 124891, Gaia DR3 6116737430485441664, & Gaia DR3 6116544878510063104
C	American	UMi	14h 32m	+75° 30'	N	Corder 2665. Includes 5 UMi
C	American	Cir	15h 10m	-61° 35'	S	Corder 2788. Includes HIP 74470, 74195, 74110, 74147, & 74273
C	American	Her	16h 52m	+23° 35'	M	Corder 3138. Includes HIP 82486
C	American	Sco	16h 52m	+23° 35'	M	Corder 3249. Includes HIP 84694, 84668, 84638, & 84735
C	American	Oph	17h 30m	+08° 58'	M	Corder 3286. Includes HIP 85621

C	American	Oph	17h 37m	+09° 52’	M	Corder 3320. Includes HIP 86198 & 86143.
C	American	Sgr	18h 25m	-41° 40’	M	Corder 3543. Includes HIP 90292
C	American	Lyr	18h 56m	+40° 08	M	Corder 3700. Includes HIP 92861, 92869, & 92906
C	American	Pav	19h 25m	-65° 35’	S	Corder 3850. Includes HIP 95304 & 95561
C	American	Dra	19h 31m	+71° 05’	N	Corder 3874. Includes HIP 95978 & 95916
C	American	Cyg	19h 39m	+32° 50’	M	Corder 3911. Includes HIP 96651
C	American	Cyg	20h 10m	+51° 23’	M	Corder 4064. This is HD 191893, Gaia DR3 2088324978928468736, HD 191961, HD 235119, & HD 235116
C	American	Cep	21h 24m	+65° 04’	N	Corder 4403. Includes HIP 105594, 105610, 105807 & 105625A
C	American	Peg	21h 31m	+25° 00’	M	Corder 4442. Includes HIP 106309 & 106219
C	American	Cyg	21h 37m	+35° 00’	M	Corder 4467. Includes HIP 106742, 106597 & 106612A
C	American	Cap	21h 54m	-20° 11’	M	Corder 4529. Includes HIP 107845, 108072A & 107839A
C	American	Peg	23h 02m	+34° 25’	M	Corder 4808. Includes HIP 113824, 113775, & 113719
Cabin Ghosts	Chinese (Chenzhuo)	Cnc	8h 44m	+18° 09’	M	Open cluster M 44
Cacciatore Cluster	Italian	CrA	18h 08m	-43° 42’	M	Globular cluster NGC 6541
Cactus Hook	Walapai	UMa	11h 03m	+61° 45’	N	Big Dipper
Cacus	Latin	Oph	17h 34m	+12° 33’	M	Ophiuchus
Cadet Prince	Japanese	UMi	14h 08m	+77° 32’	N	4 UMi
Cadmus	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Caduceus, Kirykeion	Greek	CrA	19h 09m	-37° 54’	M	Corona Australis
Caecius, Kaikas, Caesius	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Caelum, Caelum Sculptorium, Cela Scoptoria	**IAU**	**Cae**	**4h 40m**	**-41° 52’**	**M**	**Caelum**
Caesar’s Throne, Thronos Caesaris	Greek	Cru	12h 26m	-63° 05’	S	Crux
Caffau’s Star	French	Leo	10h 29m	+17° 29’	M	SDSS J102915+172927

Caga Gilgati	Akkadian	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra (Thuban)
Caged Spirit Nebula	English	Del	20h 22m	+20° 06’	M	Planetary nebula NGC 6905
Caiman	Amahuaca	Tau	4h 35m	+16˚ 30’	M	Hyades
Caiman	Bororo	Aur Lep Ori Tau	5h 36m	-1˚ 12’	M	Head Lep, body Ori, tail through Tau & Aur
Caiman’s Jaw, Coyatchicüra	Ticuna	Tau	4h 35m	+16° 30’	M	Hyades
Calf, Pherkad, (al-) Farqad, Alifāʿ al Farḳadain	Arabic	UMi	15h 20m	+71° 49’	N	Gamma (γ) UMi (Pherkad)
Calf Pack, Dog Pack, Rougot, Miese-cora	Sami	Tau	3h 47m	+24° 06’	M	Pleiades
Calabash Nebula	General	Pup	07h 42m	-14° 42’	M	Protoplanetary nebula OH 231.84
California Beach Umbrella	Canadian	Per	04h 03m	+36° 25’	M	Laurelai 1. Between Xi (ξ) & Omicron (o) Per
California Nebula	American	Per	4h 03m	+36° 25’	M	Emission nebula NGC 1499
California of the Sky	French	Ori	5h 36m	-1° 12’	M	Orion
Californietto Nebula	General	Cas	23h 16m	+60° 02’	M	HII region SH 2-157
Call of Cthulhu	German	Cep	21h 34m	+57° 30’	M	IC 1396A
Callisto, Megisto	English	UMa	11h 03m	+61° 45’	M	Ursa Major
Callisto’s Wagon, Plaustrum Calisto	Dutch	UMa	11h 03m	+61° 45’	M	Big Dipper
Calm of Ursa Major, Lenítus Úrsae Majóris	Belgian	UMa	11h 36m	+54° 17’	M	Galaxy NGC 3756
Calvary Cross, Crucero, Calvario	Quechua	Cru	12h 26m	-63° 05’	S	Crux

Calvary Cross, Calvario Cruz, Eastern Cross	Quechua	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Beta (β) Sco (Acrab), Delta (δ) Sco, Pi (π) Sco, & Sigma (σ) Sco
Calvary Cross, Calvario Cruz, Northern Cross	Quechua	CMi Gem Ori Tau	5h 36m	-1° 12’	M	Belt of Orion, Alpha (α) Gem (Castor), Beta (β) Tau (Elnath), & Alpha (α) CMi (Procyon)
Calvary Cross, Calvario Cruz, Western Cross	Quechua	Ori	5h 36m	-1˚ 06’	M	Belt of Orion + Beta (β) Ori (Rigel) & Tau (τ) Ori
Calvera	IAU	Umi	14h 12m	+79° 22’	N	PSR J1412+7922
Calyx	Brazilian	Aql	20h 04m	-10° 29’	M	Alessi 10
Camas Baking Pit, One Who Cooks Things in the Ground, Sx^{W}q^{W}ì epm	Salish	Aur	5h 16m	+45° 59’	M	Auriga
Camel	American	Hya	10h 07m	-24˚ 55’	M	French 2, Brightest star HIP 49533B the top of the camel’s head
Camel	Croatian	Cas	0h 45m	+52° 31’	M	LBN 603
Camel	Austrian	Cyg	20h 18m	+39° 51’	M	LDN 881
Camel	American	Cas	2h 27m	+62° 1’	N	NGC 896
Camel	Tuareg	UMa	11h 03m	+61° 45’	N	Big Dipper
Camel, Camelus	English	Cam	3h 50m	+71˚ 19’	N	Camelopardalis
Camel	English	Her	16h 41m	+31° 36’	M	Hercules
Camel, Al Ajmāl	Arabic	Crv	12h 15m	-17° 32’	M	Corvus
Camel	Afar	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Camel, Gimel	Amhara	Ori	5h 36m	-1˚ 12’	M	Orion
Camel	Haratins	Ori	5h 36m	-1˚ 12’	M	Orion
Camel	General	Aqr	22h 05m	-0° 19’	M	Aquarius

Camel	Igdalen	N/K				
Camel, Al Jamal	Nubian	Ori	5h 36m	-1˚ 12’	M	Orion
Camel	Toubou	UMa	11h 03m	+61˚ 45’	N	Ursa Major
Camel Herder	Arabic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Camel Stallion, Al Fahl	Arabic	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Camel Stallion, Al Fanīḳ	Arabic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Camelopardalis, Camelopardis, Camelus	**IAU**	**Cam**	**4h 54m**	**+66° 20’**	**N**	**Camelopardalis**
Camelopardi Hevelii	Hungarian	Cam	3h 50m	+71˚ 19’	N	Camelopardalis
Camels	Arabic	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori, & Kappa (κ) Ori
Camel’s Burden, Al Karb al Ibl	Arabic	CVn	12h 56m	+38˚ 19’	M	Canes Venatici
Camel’s Eye	General	Cam	04h 06m	+60° 55’	N	Planetary nebula NGC 1501
Camel’s Hump, Al Nuḥātai	Arabic	Gem	6h 22m	+22° 30’	M	Gamma (γ), Mu (μ), Nu (ν), Eta (η) & Xi (ξ) Gem
Camel’s Hump, Nuhatai	Arabic	Gem	6h 22m	+22° 30		Mu (μ) Gem
Camels Quenching Their Thirst, al-Nihāl	Arabic	Lep	5h 29m	-20˚ 45’	M	Alpha (α) Lep (Arneb), Beta (β) Lep, Gamma (γ) Lep, & Delta (δ) Lep
Camels Quenching Their Thirst, Nihal, an-Nihāl, Nibal	Arabic	Lep	5h 28m	-20° 45’	M	Beta (β) Lep
Camp Circle	Batwa	Tau	4h 26m	+15° 51’	M	Hyades
Camp of Elmur	Welsh	N/K				N/K
Campbell’s Star	American	Cyg	19h 34m	+30° 31’	M	HIP 96295
Campe	Greek	Sco	16h 29m	-26° 25’	M	Scorpius

Campfire	Naron	Tau	3h 47m	+24˚ 6’	M	Pleiades
Campfire	Ngbandi	Tau	3h 47m	+24˚ 6’	M	Pleiades
Campfire	Arrernte	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri (Achernar)
Campfire, Wodliparri	Kaurna	N/A	12h 50m	-62˚ 30’	S	Dark spots in the Milky Way
Campfire	Kamilaroi	Ori	5h 14m	-8° 12’	M	Beta (β) Orionis (Rigel)
Campfire	Euahlayi	Ori	5h 14m	-8° 12’	M	Beta (β) Orionis (Rigel)
Campfire Smoke, Coomartoorung	Wotjobaluk	Cnc	8h 40m	+19˚ 40’	M	M 44
Canal, Khigalla	Babylonian	Gem	6h 37m	+16° 23’	M	Gamma (γ), Mu (μ), Nu (ν), Eta (η), & Xi (ξ) Gem
Canal, Rakhvad	Persian	Gem	6h 37m	+16° 23’	M	Gamma (γ), Mu (μ), Nu (ν), Eta (η), & Xi (ξ) Gem
Canal, Ghathaf	Sogdian	Gem	6h 37m	+16° 23’	M	Gamma (γ), Mu (μ), Nu (ν), Eta (η), & Xi (ξ) Gem
Canal, Gawthaf	Khorasmian	Gem	6h 37m	+16° 23’	M	Gamma (γ), Mu (μ), Nu (ν), Eta (η), & Xi (ξ) Gem
Cancer, le Cancre, Cancre, il Cancro, Canser	**IAU**	**Cnc**	**8h 44m**	**+18° 09’**	**M**	**Cancer**
Cancer Minor, Lesser Crab	Flemish	Gem	7h 34m	+15˚ 49’	M	HIP 36616 & 68, 74, 81, & 85 Gem
Cancer Minor, Lesser Crab	Dutch	Pup	7h 53m	-62˚ 22’	S	Includes HIP 38521A & 38568
Candaen	Boeotian	Ori	5h 36m	-1° 12’	M	Orion
Candelabra	General	CrA	18h 59m	-36˚ 37’	M	Globular cluster NGC 6723
Candle & Holder	American	Her	18h 03m	+48˚ 27’	M	HIP 88234, 88302, 88361, 88415A, 88555A, & 88232
Candle & Holder	American	Sgr	18h 18m	-13˚ 48’	M	Open cluster M 16
Candlemas Stars	Estonian	Per	3h 24m	+49° 51’	M	Alpha (α) Per (Mirfak) & Beta (β) Per (Algol)
Candlenut Torch, Tuigālama	Samoan	Ori	6h 02m	+9° 38’	M	Mu (μ) Ori & Chi (χ) 1 & 2 Ori
Candy, Candy Wrapper	American	Gem	7h 25m	+29° 29’	M	Planetary nebula NGC 2371-2
Candy	General	Vul	19h 59m	+22° 43’	M	Planetary nebula M 27

Candy, Candy Galaxy	Lithuanian	Peg	22h 37m	+34° 25’	M	Galaxy NGC 7331
Candy, Wrapped Candy	Chilean	Cyg	20h 12m	+38° 21’	M	Emission nebula NGC 6888
Candy Cane	Canadian	Tau	3h 45m	+23° 08’	M	Ennis 36. Includes HIP 17497 & 17572A
Cane	Yup’ik	Leo	10h 19m	+19° 50’	M	Sickle of Leo asterism
Cane	Pomo	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Cane	General	Ari	2h 07m	+23° 27’	M	Aries
Cane, Canna, Calamus, Harundo	Latin	Sge	19h 58m	+19˚ 29’	M	Sagitta
Cane	Canadian	Cyg	19h 48m	+37˚ 43’	M	Levy 157, 7 stars forming a cane
Cane	General	Vul	19h 26m	+23° 9’	M	Inside open cluster NGC 6793
Cane Griddle, Muquentaúa	Tupi	Tau	4h 35m	+16° 30’	M	Hyades
Canes Venatici	**IAU**	**CVn**	**12h 56m**	**+38° 18’**	**M**	**Canes Venatici**
Canis Major, Kýon, Kyon, Cane Maggiore, Grand Chien, Grosse Hund	**IAU**	**CMa**	**6h 45m**	**-16° 43’**	**M**	**Canis Major**
Canis Minor, le Petit Chien, il Cane Minore	**IAU**	**CMi**	**7h 39m**	**+5° 13’**	**M**	**Canis Minor**
Canoe	Chahta	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Canoe	Kala Lagaw Ya	Sco	16h 29m	-26˚ 25’	M	Scorpius
Canoe	Yolgnu	Sco	17h 33m	-37˚ 06’	M	Lambda (λ) Sco (Shaula) & Upsilon (υ) Sco (Lesath)
Canoe	Muscogee	UMa	11h 03m	+61˚ 45’	N	Big Dipper

Canoe, Nga Vaka	Rapanui	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Canoe, Nga Vaka	Tahitian	Cen Cru	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar) & Crux
Canoe, Wa, Te Wa	Kiribati	N/K				N/K
Canoe, Yuki, Yuuki	Ngarrindjeri	Cru	12h 26m	-63° 05’	S	Crux
Canoe, Kuriala, Colliara	Carib	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Canoe	Balondo-ba-Konja	Ori	5h 36m	-1° 12’	M	Orion
Canoe	Bangweulu Twa	Ori	5h 36m	-1° 12’	M	Orion
Canoe	Buduma	Ori	5h 36m	-1° 12’	M	Belt of Orion
Canoe	Barirmi	UNK				May be part of the Milky Way or a line of bright stars
Canoe	Isoko	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Canoe	Cafres	Car Pup Vel	6h 23m	-52° 42’	M	Stars of Car, Pup, & Vel
Canoe	Ngbandi	Ori	5h 36m	-1° 12’	M	Orion
Canoe, Kpata	Nupe	Ori	5h 36m	-1° 12’	M	Orion
Canoe, Bintang Perahu	Terengganu	UMa	11h 03m	+61° 45’	N	Big Dipper
Canoe Guiding Star, Hoku-ho’okele-wa’a	Hawaiian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Canoe Stars, Bintang Biduk	Indonesian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Canopus, Κάνωβος, Kanôbos, Κάνωβος, Kánovos, Kanupus, Canobus	Greek	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Canopus, Kanobus	Egyptian (Dendera)	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)

Canopus, Cornopus	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Canopy, Ouraniskos	Greek	CrA	19h 10m	-39° 20’	S	Corona Australis
Canopy, Parvum Coelum	Latin	CrA	19h 09m	-37˚ 54’	M	Corona Australis
Canopy of the Emperor, Huágài	Chinese	Cas	1h 31m	+70° 15’	N	31, 40, 43, 48, Omega (ω), & Psi (ψ) Cas, & HIP 5926A
Canopy of the Emperor	Chinese (3 Kingdoms – Ming Dynasty)	Cas	2h 29m	+67° 24’	N	40, 42 48 Cas, HIP 12821, 13367
Canopy of the Emperor, Huágài	Chinese (Chenzhuo)	Cep	22h 37m	+75° 21’	N	Beta (β) Cep (Alfirk), 11 Cep, 24 Cep, 31 Cep, Pi (π) Cep, Gamma (γ) Cep, 16 Cep, Gamma (γ) Cep, & HIP 111660
Canopy Support (Adjunct to the Canopy)	Chinese (Chenzhuo)	Cep	22h 47m	+83° 08’	N	Rho (ρ) 1 & 2 Cep, HIP 111660, 111242, 112519, 113116, 112833, 109693, 115746, & HIP 5928
Canopy Support (Vassal of Canopy of the Emperor), Gàng	Chinese	Cas Cam	2h 05m	+76° 06’	N	48, 49, & 50 Cas, HIP 14862 & Gamma (γ) Cam
Canopy Support (Vassal of Canopy of the Emperor)	Chinese (3 Kingdoms – Ming Dynasty)	Cas	4h 10m	+80° 41’	N	50, 49, 47 Cas, HIP 9586, 10309, 13055, 14844 & 19461A.
Cantaratos	French	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Cape, Palilicium	Latin	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Cape Clouds	Dutch	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Cape Clouds	Portuguese	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Cape Daisy, Rain Daisy, ≠ku-kyam	/Xam	Aql	19h 55m	+6° 24’	M	Beta (β) Aql (Alshain) & Gamma (γ) Aql
Capella of the Pleiades, Capella al-'Ayyūq ath-Thurayyā	Bedouin	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)

Capercaillie Nebula, Nebulosa del Urogallo	Brazilian	Cep	22h 13m	+70° 15’	M	Planetary nebula Ced 201
Caph Cassiopeia Cascade	Canadian	Cas	00h 09m	+59° 09’	M	Ennis 23. Includes double stars Beta (β) Cassiopeiae (Caph) & HIP 876A, HIP 848, & HIP 940
Capibara, Kapiwayuman, Kapiwa	Carib	N/K				N/K
Capital of Sky, Seong	Korean	Hya	9h 27m	-8˚ 39’	M	35, 32, 31, 26, 27, & Alpha (α) Hya (Alphard), HIP 46404A
Capricorn’s Tail, Cauda Capricorni	Latin	Cap	20h 18m	-12° 32	M	Alpha (α) 2 Cap (Aldedi)
Capricornus, Capricorne, Capricorno	**IAU**	**Cap**	**20h 18m**	**-12° 32’**	**M**	**Capricornus**
Capstone, Sluttsteinen	Norwegian	Her	17h 00m	+30° 55’	M	Epsilon (ε) Her, Zeta (ζ) Her, Eta (η) Her, & Pi (π) Her
Captain Hook	English	Oph	18h 27m	+6˚ 34’	M	Open cluster NGC 6633
Captain of the Bodyguards, Lángjiàng	Chinese	Com	12h 51m	+27˚ 32’	M	31 Com
Captain of the Bodyguards, Lángjiàng	Chinese (3 Kingdoms – Ming Dynasty)	CVn	12h 55m	+38° 19’	M	Alpha (α) 2 CVn
Captain of the Bodyguards, Lángjiàng	Chinese (Chenzhuo)	CVn	12h 56m	+38° 19’	M	Alpha (α) 1 & 2 CVn
Capuja	Hindu	Cep	21h 18m	+62° 34’	N	Cepheus
Car-ga-le-on	Dharug	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Car of Boötes	N/K	UMa	11h 03m	+61° 45’	N	Big Dipper
Carabao	Tagalog	Tau	4h 35m	+16˚ 30’	M	Taurus

Caracal, Desert Lynx, Almach, Almaak, Alamak, ʾal-ʿAnāqi, Al-ʿAnaaqi, Al ʿAnaḳ al ʿArḍ, Al Barīd, Alamak, Almak, Almaack, Almaac, Alhames	Arabic	And	2h 03m	+42° 19’	M	Gamma (γ) And
Carafe, Carafe Galaxy, Carafe Nebula	General	Cae	4h 28’	-47° 54’	M	Galaxy ESO 202-23 (AM 0426-480)
Carafe, Carafe Group	General	Cae	4h 28m	-47° 49’	M	Includes NGC 1595 & 1598
Caravan	Igdalen	N/K				
Caravan	Mozabite	UMa	11h 03m	+61° 45’	M	Big Dipper
Cardinal’s Hat	German	Sco	16h 29m	-26˚ 25’	M	Scorpius
Cared For by the Moon, Hanaiakamalama	Hawaiian	Cru	12h 26m	-63° 05’	S	Crux
Cariboo, Tukturjuit	Inuit	Tau	3h 47m	+24° 06’	M	Pleiades
Cariboo, Tunturyuk	Yup’ik	UMa	11h 03m	+61° 44’	M	Big Dipper asterism
Cariboo, Tuttuġruk	Iñupiaq	UMa	11h 03m	+61° 44’	M	Big Dipper asterism
Cariboo, Tuntunguat	Alutiiq	UMa	11h 03m	+61° 44’	M	Big Dipper asterism
Cariboo, Tuntunguat	Unangax	UMa	11h 03m	+61° 44’	M	Big Dipper asterism
Cariboo, Tungut	St. Lawrence Is. Yup’ik	UMa	11h 03m	+61° 44’	M	Big Dipper asterism
Cariboo, Itx ayax	Aleut	UMa	11h 03m	+61° 44’	M	Big Dipper asterism
Cariboo, Itx ayax	Sugpiaq	UMa	11h 03m	+61° 44’	M	Big Dipper asterism
Cariboo	Dakelh	Tau	3h 47m	+24° 06’	M	Pleiades
Cariboo, Midzish	Upper Kuskokwim	Tau	3h 47m	+24° 06’	M	Pleiades

Cariboo, Mbedzih	Dene Tha’	Ori	5h 36m	-1° 12’	M	Belt of Orion
Caridean shrimp, Darsiu, Darsiew, Camarão de rio	Tukano	Aqr Cet	23h 41m	-17° 26’	M	Middle star 104 Aqr
Carina	**IAU**	**Car**	**6h 23m**	**-52° 41’**	**M**	**Carina**
Carina Pillar	General	Car	10h 44m	-59° 31’	M	HH 901
Carina Smile	General	Car	10h 16m	-57° 55’	M	HII region NGC 3199
Carion	Latin	Cas	0h 40m	+56° 32’	M	Cassiopeia
Carman, Carter	English	Boo	14h 44m	+27° 04’	M	Boötes
Carnabon, Carnabas, Carnabus	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Carnation of Lynx, Dianthus Lýncis	Belgian	Lyn	8h 01m	+50° 44’	M	Galaxy NGC 2500
Carob Tree, Ma’pik	Toba	Tau	3h 47m	+24° 06’	M	Pleiades
Carob Tree, Tuna	Toba	N/K				N/K
Caroline’s Cluster	General	CMa	7h 17m	-15° 38’	M	Open cluster NGC 2360
Caroline’s Galaxy	General	Scl	00h 47m	-25° 17’	M	Galaxy NGC 253
Caroline’s Haystack	English	Cas	23h 57m	+56˚ 42’	M	Open cluster NGC 7789
Caroline’s Rose	English	Cas	23h 57m	+56˚ 42’	M	Open cluster NGC 7789
Carps, Crapii	Romanian	Psc	1h 02m	+7° 53’	M	Pisces
Carpenter, NANGAR	Persian	Cnc	8h 44m	+18˚ 09’	M	Cancer
Carpenter, Nangar	Persian	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Carriage, Vežimas	Lithuanian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Carriage, Trăsura	Romanian	Aur	5h 16m	+45° 59’	M	Auriga
Carriage, Kareta, Kaliaska	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper

Carriage for King, Wang-eul Wihan Macha	Korean	Lib	15h 37m	-28° 08’	M	Upsilon (υ) & Tau (τ) Lib
Carriage With Oxen	Macedonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Carrot	General	Per	2h 08m	+58° 25’	M	Includes HIP 9990, HD 12964, HIP 10060, HD 236950, HD 13123, HD 13049
Carry Us, Geranos	Latin	Gru	22h 08m	-46° 57’	M	Grus
Carrying a Corpse, Dāw Hām Phī	Thai	Peg	23h 4m	+15° 12’	M	Great Square of Pegasus
Carrying Basket, Kel Arsi, Stretcher, Wagon	Zo	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Carrying Pole, Amoga	Samoan	Mon Ori	5h 36m	-1° 11’	M	Belt of Orion extended
Carrying Stick, Te Aamonga	Anutan	Aql	19h 50m	+8° 52’	M	Gamma (γ) Aql, Alpha (α) Aql (Altair), & Beta (β) Aql (Alshain)
Carrying the Head of a Ghost, Portans Caput Larvae	Latin	Per	3h 24m	+49° 51’	M	Perseus
Cart, Voz	Belarussian	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Cart, Viz, Vizok	Ukrainian	UMa	11h 03m	+61° 45’	N	Big Dipper
Cart, u Car Gars, u Mantenay	Italian (Ligurian)	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Cart, Carreta	Portuguese	UMa	11h 03m	+61° 45’	N	Big Dipper
Cart, Bintang Bhâkto	Madurese	UMa	11h 03m	+61° 45’	N	Big Dipper
Cart Pole of the Old Man, GISH.KAK dEN.ME.SHÁR.RA	Babylonian	Per	3h 54m	+31° 52’	M	Zeta (ζ) Per
Carter, Driver, Al-Rākib	Arabic	Aur	5h 16m	+45° 59’	M	Auriga

Carter, Fuhrmann	Saxon	Aur	5h 16m	+45° 59’	M	Auriga
Carter, Le Chartier	French	Aur	5h 16m	+45° 59’	M	Auriga
Carter, Fuhrmann	German	Aur	5h 16m	+45° 59’	M	Auriga
Carter, Cărăușul	Romanian	UMa	13h 25m	+54° 59’	M	80 UMa
Carter, Veomees	Estonian	Aur	5h 16m	+45° 59’	M	Auriga
Cartographer	German	Tri	1h 53m	+29˚ 34’	M	Triangulum
Cartwheel, Cartwheel Galaxy	Swiss	Scl	00h 37m	-33° 42’	M	PGC 2248
Cartwheel	South African	Aur	5h 52m	+32˚ 33’	M	Open cluster M 37
Cartwheel	South African	Pav	19h 10m	-59˚ 59’	M	Globular cluster NGC 6752
Carved Marble, Marmor Sculptile	American	Hor Ret	4h 14m	-62˚ 28’	M	Ret + some stars from Hor
Cascade	American	Aqr	22h 52m	-7° 34	M	Gamma (γ), Zeta (ζ), Eta (η), Lambda (λ), Psi (ψ), 94 & 98 Aqr
Cascade	American	UMa	10h 59m	+40° 39’	M	Corder 2103. Includes Omega (ω), 47, 49, & 51 UMa & HIP 53465.
Cascade	American	UMa	13h 43m	+54° 36’	M	Corder 2534. Includes 81, 83, 84, & 85 UMa
Cascade	American	Her	17h 43m	+24° 50’	M	Corder 3346. Includes 79, 83, 87 & 89 Her
Cascade	American	Psc	23h 34m	+03° 15’	M	Corder 4965. Includes HIP 113116, 112833, 109693 & 112519
Cascade, Cocytos	General	Her	16h 29m	+26° 40’	M	Star chain
Cascade, Lethe	General	CrB	16h 15m	+26° 40’	M	Star chain
Cascade	German	Mon	6h 34m	+8° 05’	M	Basel 8. HD 259631, HIP 31324, HD 259787, HD 259829, Gaia DR3 3326023296796724096, HD 259991, HD 260052, HD 46710, Gaia DR3 3325974196731176320, HD 260302
Cascade	American	Scl	00h 5m	-30° 14’	M	Corder 18. Includes HIP 328, 395, & 585
Cascade	American	Scl	00h 5m	-32° 24’	M	Corder 19. Includes HIP 430
Cascade	American	Phe	00h 11m	-54° 26’	M	Corder 37. Includes HIP 1314, 1140, 970, 872, & 730A
Cascade	American	Scl	00h 48m	-39° 10’	M	Corder 140. Includes HIP3737 & 3664

Cascade	American	Phe	1h 5m	-40° 25’	M	Corder 179. Includes HIP 5198, 5099, 4935, 4997 & 4985A
Cascade	American	Tuc	1h 20m	-68° 58’	S	Corder 213. Includes Kappa (κ) Tuc
Cascade	American	Cet	1h 28m	-22° 8’	M	Corder 235. Includes 48 Cet
Cascade	American	And	00h 53m	+45° 00’	M	Corder 147 HIP 4675 A, HIP 4581 A, HIP 4100, HIP 3919, HIP 3779, HIP 3604, HIP 3252, HIP 2900
Cascade	American	Psc	01h 14m	+6° 54’	M	Corder 204. Includes HIP 6454, 6307, 6205, 6154, 5884, and 88 Psc
Cascade	American	Cep	1h 28m	+82° 51’	N	Corder 238. Includes SAO 238 and 232.
Cascade	American	Psc	1h 33m	+18° 00’	M	Corder 243. Includes 97 Psc, HIP 7359, HIP 7447, 103 Psc, & 105 Psc.
Cascade	American	Phe	1h 28m	-22° 8’	M	Corder 292. Includes HIP 8692 & 8627
Cascade	American	Phe	1h 51m	-50° 14’	M	Corder 293. Includes HIP 8593, 8562 & 8286.
Cascade	American	Eri	2h 1m	-54° 59’	M	Corder 316. Includes HIP 9825, 9362, 8985, & 9685.
Cascade	American	Phe	2h 11m	-45° 26’	M	Corder 341. Includes 10145, 10067, 10131, 10073, 10133, 10205, 10278, 10254, & 10225
Cascade	American	Per	02h 35m	+58° 05’	M	Corder 354. Includes HIP 10379, 8 Per, Chi (χ) Per, HIP 10816, 9 Pers, & HIP 11174
Cascade	American	Cet	2h 25m	-1° 58’	M	Corder 376. Includes HIP 11234, 11257A, 11208A, & 11227A
Cascade	American	Hyi	2h 45m	-78° 23’	M	Corder 425. Includes HIP 12822
Cascade	American	Eri	2h 47m	-18° 57’	M	Corder 431. Includes HIP 12944
Cascade	American	Per	2h 51m	+48° 36’	M	Corder 442. Includes HIP 13124A, 13409, 13462, 13407, 13521, 13550, 13640, & 13965
Cascade	American	Cet	2h 53m	+5° 30’	M	Corder 446. Includes HIP 13526.
Cascade	American	Per	2h 55m	+32° 54’	M	Corder 450 Includes Gaia DR3 136356935247613696, 136467058209029888, 136467848483008000, 136658922988079488, & 136659300945197440
Cascade	American	Hor	3h 12m	-57° 40’	M	Corder 498. Includes HIP 14765, 14930, 14874, & 14690
Cascade	American	Hor	3h 25m	-51° 00’	M	Corder 534. Includes HIP 16087, 16049, 15747, 15757, 15652, 15613, & 15884A
Cascade	American	Tau	3h 37m	+00° 20’	M	Corder 561. Includes 10 Tau

Cascade	American	Per	3h 37m	+45° 17’	M	Corder 559. Includes Nu (ν) Per
Cascade	American	Per	3h 50m	+46° 50’	M	Corder 593. Includes HIP 17818A
Cascade	American	For	3h 47m	-29° 36’	M	Corder 584. Includes Rho (ρ) and Sigma (σ) For
Cascade	American	Eri	4h 4m	-6° 8’	M	Corder 623. HIP 18977 & 19022
Cascade	American	Eri	4h 8m	-8° 45’	M	Corder 635. HIP 19511, 19354, 19121, & 19590.
Cascade	American	Ret	4h 24m	-62° 15’	S	Corder 676. Including HD 29031, HIP 20843, HIP 20703, HD 28330, HD 28031, HIP 20192, & HIP 20149
Cascade	American	Eri	4h 32m	-28° 33’	M	Corder 696. HIP HIP 21309, 21287, 21154, 21104, 20979, & 20965A
Cascade	American	Eri	4h 36m	-26° 26’	M	Corder 712. Includes HIP 21471
Cascade	American	Eri	4h 38m	-8° 16’	M	Corder 720. Includes HIP 21484, 21512, & 21640
Cascade	American	Dor	4h 50m	-58° 48’	M	Corder 731. Includes Kappa (κ) Dor
Cascade	American	Eri	4h 51m	-13° 32’	M	Corder 749. Includes HIP 22657, 22494, & 22439
Cascade	American	Cae	4h 57m	-33° 15’	M	Corder 767. Includes HIP 23059, 23007, & 22988
Cascade	Ameriacan	Lep	4h 58m	-16° 12’	M	Corder 772. Includes HIP 23083, 23166A & HIP 22991
Cascade	American	Cam	5h 5m	+55° 10’	M	Corder 790. Includes HIP 23937, 23865, 23838A, 23768, 23576, 23509, & 23315
Cascade	American	Aur	5h 35m	+37° 55’	M	Corder 881. Includes HIP 26803, 26632, 26585, 26249A, 25942, & 25877
Cascade	American	Tau	5h 44m	+23° 02’	M	Corder 914. Includes HIP 27320, 27222, 26964, 26836, & 26599
Cascade	American	Ori	5h 46m	+10° 6’	M	Corder 923. Includes hip 27212
Cascade	American	Aur Cam	5h 23m	+57° 32’	M	Corder 939. Delta (δ) Aur, Xi (ξ) Aur, 32, 24, 18, 16, 15, & 11 Cam & Beta (β) Cam
Cascade	American	Pic	5h 51m	-52° 15’	M	Corder 946. Includes Beta (β) Pic, Delta (δ) Pics, Nu (ν) Pic, 61 Pic, & HIP 27621 & 27947
Cascade	American	Pic	5h 59m	-43° 59’	M	Corder 982. Includes HIP 28150, 28287, 28435, & 28508
Cascade	American	Dor	6h 2m	-1° 25’	M	Corder 990. Includes HIP 28587, 28179, 28016, 28566A & 28529
Cascade	American	Ori	6h 2m	-2° 25’	M	Corder 997. Includes HIP 28681, 28668, 28567, 28370, & 28252

Cascade	American	Lep	6h 3m	-19° 35’	M	Corder 1003. Includes HIP 28601
Cascade	American	Ori	6h 12m	+13° 40’	M	Corder 1034. Includes HIP 29371, 29310, 29126A, & 29121
Cascade	American	Ori	6h 17m	-2° 56’	M	Corder 1051. Includes HIP 29770A
Cascade	American	Aur	6h 18m	+39° 48’	M	Corder 1056. Includes HIP 29865, 29891, 29904, 29886, 29901, 29914, & 29925
Cascade	American	CMa	6h 21m	-17° 6’	M	Corder 1075. Includes HIP 30414, 30207, 30071, 30469A, 30300B, & 30171
Cascade	American	Aur	6h 33m	+33° 39’	M	Corder 1124. Includes HD 46442, HD 259537, HD 259483, HD 46297, HD 259178, HD 259016, HD 258928, & HD 46004
Cascade	American	Mon	6h 39m	+2° 00’	M	Corder 1146. Includes HIP 32288, 32177, 32062, 31446, & 31766
Cascade	American	CMa	6h 21m	-17° 06’	M	Corder 1175. Includes HIP 32352, 32278, & HIP 32498A
Cascade	American	CMa	6h 53m	-11° 15’	M	Corder 1200. Includes HIP 33336, 33112, 33075, & 32971
Cascade	American	Mon	6h 54m	-6° 7’	M	Corder 1203. Includes HIP 33154A, 33168, 33175, & 33252
Cascade	American	Lyn	6h 58m	+58° 45’	M	Corder 1214. Includes 15 Lyn & HIP 33542 & 33459
Cascade	American	Mon	5h 59m	-4° 44’	M	Corder 1223. Includes HIP 33555A
Cascade	American	Lyn	7h 3m	+51° 25’	M	Corder 1240. Includes HIP 34079, 33913, & 33835
Cascade	American	Cam	7h 4m	+71° 19’	N	Corder 1248. Includes HIP 34082.
Cascade	American	Pup	7h 5m	-40° 35’	M	Corder 1256. Includes HIP 34339, 34201, 34137, & 33984
Cascade	American	Vol	7h 6m	-64° 15’	S	Corder 1260.
Cascade	American	Pup	7h 7m	-34° 28’	M	Corder 1262. Includes HIP 34390, 34396, 34353A & 34179A
Cascade	American	Gem	7h 16m	+25° 39’	M	Corder 1297. Includes HIP 35070A.
Cascade	American	Mon	7h 17m	-3° 54’	M	Corder 1303. Includes 20 Mon
Cascade	American	Car	7h 21m	-60° 15’	S	Corder 1320. Includes HIP 35650 & 35889
Cascade	American	Pup	7h 28m	-27° 17’	M	Corder 1349. Includes HIP 36222, 36273, 36267, 36264A & 36293A
Cascade	American	Pup	7h 28m	-28° 27’	M	Corder 1350. Includes HIP 36328, 36342 & 36246A
Cascade	American	Lyn	7h 29m	+55° 20’	M	Corder 1351. Includes HIP 36297.
Cascade	American	Vol	7h 29m	-64° 38’	S	Corder 1353. Includes HIP 36346 & 36192
Cascade	American	Car	7h 30m	-57° 15’	M	Corder 1357. Includes HIP 36471.

Cascade	American	Mon	7h 36m	-3° 9’	M	Corder 1372. Includes HIP 37142 & 39676
Cascade	American	Car	7h 36m	-52° 38’	M	Corder 1378. Includes HIP 36942, 36799, 36682, 36854A & 36832
Cascade	American	Mon	7h 38m	-7° 30’	M	Corder 1383. Includes HIP 37149, 37126, 37129, & 37138
Cascade	American	Mon	7h 44m	-4° 37’	M	Corder 1412. Includes HIP 37815, 37647, & 37655
Cascade	American	Pup	7h 48m	-19° 18’	M	Corder 1426. Includes HIP 38217, 38121, & HIP 38056A
Cascade	American	Pup	7h 53m	-15° 28’	M	Corder 1443. Includes HIP 38453
Cascade	American	Gem	7h 57m	+34° 27’	M	Corder 1463. Includes HIP 39036, 38949, 38893, 38754, 38745, & 38647
Cascade	American	Cnc	7h 57m	+13° 22’	M	Corder 1464. Includes HIP 38598, 38730, 38874, 38954, 39067, 39164, 39343, & 39418
Cascade, Cancer Cascade	American	Cnc	8h 03m	+24° 25’	M	Corder 1499. Includes Omega (ω) 1 & 2 Cnc
Cascade	American	Hya	8h 14m	+5° 10’	M	Corder 1537. Includes HIP 40217, 40247, & 40428A
Cascade	American	Pyx	8h 32m	-25° 37’	M	Corder 1629. Includes HIP 41718, 41742, 41759, 41640 & 41811A
Cascade	American	Pyx	8h 39m	-25° 3’	M	Corder 1659. Includes HIP 442414.
Cascade	American	Vel	8h 45m	-37° 59’	M	Corder 1685. Includes HIP 43005 & 42901
Cascade	American	Pyx	8h 46m	-36° 49’	M	Corder 1687. Includes HIP 43383, 43358, 43158, 43000, 42923, & 43031A
Cascade	American	Vel	8h 51m	-43° 26’	M	Corder 1709. Includes HIP 43717, 43711, 43656, 43707, 43303, 43792A & 43187A
Cascade	American	Car	8h 52m	-56° 14’	M	Corder 1712. Includes HIP 43633, 43566, 43600, 43513, & 43620
Cascade	American	Pyx	9h 25m	-28° 55’	M	Corder 1815. Includes Lambda (λ) Pyx
Cascade	American	Vel	9h 27m	-54° 22’	M	Corder 1829. Includes HIP 46214 & 46342
Cascade	American	Vel	9h 28m	-39° 58’	M	Corder 1832. Includes HD 82125, Gaia DR3 5306564795834908672, Gaia DR3 5306560432132161280, & HD 302273.
Cascade	American	Ant	9h 32m	-27° 25’	M	Corder 1838. Includes HIP 46558, 46841, 46856, 46810, 46646, 46593, 46585 & 46578

Cascade	American	Ant	9h 31m	-36° 40’	M	Corder 1846. Includes HIP 46807, 46976, 46736 & 46877A
Cascade	American	Leo	9h 36m	+14° 19’	M	Corder 1867. Includes 7 Leo
Cascade	American	Cha	9h 36m	-79° 47’	S	Corder 1870. Includes HIP 47186 & 47658A
Cascade	American	Leo	9h 37m	+77° 53’	N	Corder 1871. Includes HIP 46922
Cascade	American	LMi	9h 40m	+35° 20’	M	Corder 1886. Includes 9, 10, 11, & 13 LMi
Cascade	American	Leo	9h 50m	+8° 15’	M	Corder 1915. Includes HIP 48699, 48553, 48309, 48145, 48014, 47852, 47862A, & 47518
Cascade	American	Vel	10h 02m	-43° 38’	M	Corder 1939. Includes HD 87189, HD 87082, Gaia DR3 5418001330089155712, HD 87056, 7 HD 87011
Cascade	American	Hya	10h 12m	-18° 55’	M	Corder 1967. Includes HIP 49742, 49839, 49902, 50013, & 50043
Cascade	American	Hya	10h 16m	-26° 30’	M	Corder 1982. Includes HIP 50284
Cascade	American	LMi	10h 26m	+37° 53’	M	Corder 2016. Includes HIP 50767 & 50947.
Cascade	American	Vel	10h 26m	-49° 56’	M	Corder 2017. Includes HIP 51245, 51225, & 51001
Cascade	American	Vel	10h 28m	-51° 39’	M	Corder 2024. Includes HIP 51136, 51174, 51271, 51292 & 51214
Cascade	American	Vel	10h 37m	-47° 18’	M	Corder 2048. Includes HIP 51947, 52230, 52622, 52865, 51635A & 52378
Cascade	American	Car	10h 37m	-69° 20’	S	Corder 2050. Includes HIP 55046, 54931, 54276, 53205, 52730, 52785, 55140, & 53556A
Cascade	American	Hya	10h 42m	-14° 31’	M	Corder 2062. Includes HIP 51860, 52073 & 52292
Cascade	American	Leo	10h 55m	-2° 58’	M	Corder 2092. Includes HIP 53369, 53207, & 53443
Cascade	American	Hya	10h 59m	-34° 38’	M	Corder 2104. Includes HIP 53689, 53741 & 53684
Cascade	American	Vel	11h 00m	-52° 00’	M	Corder 2107. Includes HIP 53806, 53836, & 53771
Cascade	American	Hya	11h 14m	-26° 52’	M	Corder 2148. Includes HIP 54576, 54605, 54704, 54807, 54847, & 55099
Cascade	American	Cen	11h 15m	-44° 24’	M	Corder 2153. Includes HIP 54925 & 54859
Cascade	American	Hya	11h 17m	-31° 23’	M	Corder 2161. Includes SAO 202252, SAO 202260, SAO 202274, SAO 202282, SAO 202286, & Gaia DR3 5403931704416053632

Cascade	American	Dra	11h 34m	+66° 20’	N	Corder 2204. Includes HIP 56483, 56192A, & 56599A
Cascade	American	Cen	11h 48m	-40° 25’	M	Corder 2248. Includes HIP 57840, 57700, 57340, & 57443
Cascade	American	Cen	11h 55m	-54° 40’	M	Corder 2269. Includes HIP 58075, 58068, & 58054
Cascade	American	Crt	11h 56m	-14° 40’	M	Corder 2270. HD 103595, HD 103647, SAO 156996, & HD 103696
Cascade, Draco Pseudo Cluster	American	Dra	12h 05m	+69° 00’	N	Corder 2289/2290. Includes HIP 58798, 58808, 58567A, HIP 58979A, 58976, & 59017B
Cascade	American	Cen	12h 15m	-42° 12’	M	Corder 2318. Includes HIP 59741
Cascade	American	Vir	12h 16m	-10° 18’	M	Corder 2324. Includes HIP 59720 & 59750
Cascade	American	Cha	12h 27m	-77° 00’	S	Corder 2352. Includes HIP 60526, 60650, 60770, & 60782A
Cascade	American	Cen	12h 36m	-34° 52’	M	Corder 2382. Includes HIP 61344, 61593, 61679, & 61451
Cascade	American	Cru	12h 48m	-60° 10’	S	Corder 2412. Includes HIP 62219.
Cascade	American	Cen	12h 52m	-39° 30’	M	Corder 2420. HIP 62787, HIP 62845, HIP 62880, HD 112020, HIP 62988, & HIP 63012
Cascade	American	Mus	13h 5’	-72° 38’	S	Corder 2446. Includes HIP 63563, 63649, 63761, & 63924A
Cascade	American	Cen	13h 13m	-42° 44’	M	Corder 2462. Includes HIP 64472, 64590, 64677, 64851, 65178, & 64332A
Cascade	American	Cen	13h 20m	-36° 20’	M	Corder 2482. HD 115835, HD 115801, Gaia DR3 6165906147365667456, & HD 115802
Cascade	American	Cen	13h 25m	-38° 00’	M	Corder 2497. Includes HIP 65409
Cascade	American	Hya	13h 50m	-29° 25’	M	Corder 2551. Includes HIP 67531 & 67479A
Cascade	American	Cen	13h 53m	-31° 48’	M	Corder 2560. Includes 4 Cen
Cascade	American	Vir	13h 56m	-9° 41’	M	Corder 2570. Includes HIP 68024, 68107, 68001A & 68038
Cascade	American	Vir	13h 57m	+3° 01’	M	Corder 2575. Includes HIP 68776, 68415, 68236, 67978, & 68110
Cascade	American	Cen	13h 59’	-37° 15’	M	Corder 2579. Includes HIP 68352 & 68474
Cascade	American	Cir	14h 00m	-67° 38’	M	Corder 2582. Includes HIP 68692, 68584, 68412, 68582, 68341, 68183, 67910, & 67869
Cascade	American	Cen	14h 01m	-49° 27’	M	Corder 2584. Includes HIP 68454 & 68448A

Cascade	American	Vir	14h 02m	+00° 56’	M	Corder 2588. Includes HIP 68450, 68505, 68539, 68605, 68718, 68668, & HIP 68486A
Cascade	American	Boo	14h 03m	+9° 55’	M	Corder 2591. Includes HIP 68708, 68583, 68508, 68498, 68682, & 68594
Cascade	American	Vir	14h 03m	+00° 30’	M	Corder 2592. Includes Tau (τ) Vir
Cascade	American	Boo	14h 10m	+15° 26’	M	Corder 2607. Includes HIP 69248, 69260, 69178 & 69281A
Cascade	American	Cen	14h 11m	-62° 25’	S	Corder 2610. Includes HIP 69261
Cascade	American	Lib	14h 32m	-24° 38’	M	Corder 2666. Includes HIP 71212, 71152, 71045, & 70469
Cascade	American	Hya	14h 33m	-29° 24’	M	Corder 2670. Includes HIP 71231
Cascade	American	Vir	14h 37m	+3° 27’	M	Corder 2685. Includes HIP 71508, 71527, & 71455
Cascade	American	UMi	14h 40m	+79° 02’	N	Corder 2690. Includes HIP 71514
Cascade	American	Dra	14h 44m	+60° 10’	N	Corder 2703. Includes HIP 72664, 72293, 72073, 71911, 71623, 73105A & 72912A
Cascade	American	Cir	14h 46m	-69° 36’	S	Corder 2708. Includes HIP 72048 & 72171
Cascade	American	Hya Lib	14h 47m	-25° 50’	M	Corder 2710. Includes 4 Lib & 54, 55, 56, 57, & 58 Hya
Cascade	American	Cen	14h 48m	-35° 31’	M	Corder 2714. Includes HIP 72459 & 72445A
Cascade	American	Lib	14h 50m	-45° 04’	M	Corder 2719. Includes HIP 72593A
Cascade	American	Lup	14h 50m	-46° 18’	M	Corder 2721. Includes HIP 72608, 72756, 72841, & 72821A
Cascade	American	Ser Vir	14h 51m	-00° 12’	M	Corder 2723. Includes 1 & 2 Ser
Cascade	American	Lib	14h 52m	-18° 05’	M	Corder 2728. Includes 10 Lib
Cascade	American	Lup	14h 53m	-43° 39’	M	Corder 2731. Includes HIP 73117, 72903, & 72742
Cascade	American	Lib	14h 57m	-22° 25’	M	Corder 2742/2750. Includes is Xi (ξ) 1 & 2, 17, & 18 Lib
Cascade	American	Hya	14h 57m	-26° 52’	M	Corder 2743. Includes HIP 73260
Cascade	American	Boo	14h 58m	+40° 14’	M	Corder 2747. Includes HIP 73185A
Cascade	American	Lib	15h 01m	+39° 55’	M	Corder 2759. Includes 40 Boo
Cascade	American	UMi	15h 04m	+65° 46’	N	Corder 2768. Includes HIP 73706, 73578, 73623, 73706, & 74082
Cascade	American	UMi	15h 10m	+69° 45’	N	Corder 2786. Includes 9 UMi
Cascade	American	UMi	15h 39m	+77° 00’	M	Corder 2891. Includes HIP 76097A, 76309, 77105, & 77629

Cascade	American	Ser	15h 15m	+04° 59’	M	Corder 2801. Includes 3 Ser
Cascade	American	Lib	15h 18m	-20° 56’	M	Corder 2810. Includes HIP 74892 & 74667
Cascade	American	Ser	15h 23m	+10° 29’	M	Corder 2831. Includes HIP 75382, 75315, & 75194
Cascade	American	Lup	15h 25m	-47° 57’	M	Corder 2838. Includes HIP 75442 & 75400
Cascade	American	Lup	15h 29m	-37° 03’	M	Corder 2853. HD 137784, Gaia DR3 6012681917776525952, Gaia DR3 6007430753322277120, HD 137307, HD 137078, & HD 136963
Cascade	American	Lib	15h 38m	-24° 26’	M	Corder 2886. Includes HIP 76430 & 76578A
Cascade	American	Aps	15h 39m	-74° 23’	S	Corder 2896. Includes HIP 76767, 76481, & 76429A
Cascade	American	Lup	15h 40m	-41° 40’	M	Corder 2900. Includes HIP 76570 & 76821
Cascade	American	Ser	15h 51m	+25° 15’	M	Corder 2929. Includes HIP 77676
Cascade	American	Nor	15h 51m	-46° 28’	M	Corder 2933. Includes HIP 77614
Cascade	American	TrA	15h 54m	-65° 05’	S	Corder 2940. Includes Epsilon (ε) TrA
Cascade	American	Aps	15h 56m	-70° 52’	S	Corder 2951. Includes HIP 78079
Cascade	American	Lup	16h 00m	-31° 54’	M	Corder 2959. Includes HIP 78665, 78486, 78058, & 78196
Cascade	American	CrB	16h 05m	+36° 35’	M	Corder 2973. Includes Tau (τ) CrB
Cascade	American	Nor	16h 05m	-46° 30’	M	Corder 2976. Includes HIP 78766
Cascade	American	Sco	16h 10m	-25° 19’	M	Corder 2996. HIP 79097, HD 145128, HD 145297, & HD 145441
Cascade	American	Her	16h 10m	-25° 19’	M	Corder 3012. Includes 13 & 15 Her
Cascade	American	Dra	16h 19m	+54° 56’	M	Corder 3029. HD 147716, HD 238556, HD 238554, HD 238552, Gaia DR3 1429368964400389248, & Gaia DR3 1429370343084925696
Cascade	American	Oph	16h 23m	-00° 34’	M	Corder 3046. Includes HIP 80266, 80373, & 80261
Cascade	American	Sco	16h 32m	-33° 24’	M	Corder 3071. Includes HIP 80770 & 80875
Cascade	American	Nor	16h 34m	-45° 53’	M	Corder 3076. Includes HIP 81076 & 81071
Cascade	American	Her	16h 49m	+33° 58’	M	Corder 3128. Includes HIP 82415 & 82305
Cascade	American	Dra	16h 50m	+52° 15’	M	Corder 3132. Includes HIP 82420
Cascade	American	Her	16h 51m	+16° 44’	M	Corder 3134. Includes SAO 102423
Cascade	American	Her	16h 58m	+48° 02’	M	Corder 3167. Includes HD 153398, SAO 46408, and HIP 83069

Cascade	American	Sco	17h 02m	-32° 36’	M	Corder 3187. Includes HIP 83252, 83374 & 83336
Cascade	American	Sco	17h 02m	-44° 58’	M	Corder 3190. Includes HIP 83368, 83263, & 83202
Cascade	American	Ara	17h 13m	-58° 15’	M	Corder 3221. Includes HIP 84208
Cascade	American	Ara	17h 14m	-51° 54’	M	Corder 3226. HD 155283, HD 155297, SAO 244533, & HD 155340
Cascade	American	Sco	17h 17m	-35°24’	M	Corder 3237. Includes HIP 84612, 84709 & 84489
Cascade	American	Oph	17h 18m	+10° 36’	M	Corder 3242. Includes HIP 84595A
Cascade	American	Oph	17h 19m	-19° 32’	M	Corder 3246. Includes HD 156599, HIP 84788A, & HD 156719
Cascade	American	Oph	17h 22m	-26° 25’	M	Corder 3259. Includes HIP 84996, 84933, 84930, 84931, & 84951
Cascade	American	Sco	17h 36m	-38° 40’	M	Corder 3317. Includes Q Sco
Cascade	American	Ara	17h 42m	-50° 00’	M	Corder 3343. Includes HIP 86516, 86690, 86701, & 86773
Cascade	American	Her	17h 46m	+28° 10’	M	Corder 3356. Includes HIP 87025
Cascade	American	Her	17h 48m	+29° 18’	M	Corder 3365. Includes HIP 87027 & 87095
Cascade	American	Sgr	17h 51m	-23° 00’	M	Corder 3379. Includes HIP 87370, 87227, 87156, 87003, & 86970
Cascade	American	Oph	17h 52m	+12° 00’	M	Corder 3384. Includes HIP 87335, 87415, & 87479
Cascade	American	Her	18h 06m	+49° 35’	M	Corder 3451. Includes HIP 88669, 88602 & 88754A.
Cascade	American	Her	18h 06m	+16° 36’	M	Corder 3454. Includes HIP 88598A
Cascade	American	Oph	18h 07m	+09° 13’	M	Corder 3463. Includes 71 & 72 Oph
Cascade	American	CrA	18h 07m	-43° 52’	M	Corder 3466. Includes HD 165270, HD 165037, & HD 164891
Cascade	American	Sgr	18h 09m	-27° 45’	M	Corder 3481. Includes HIP 88906 & 88864A
Cascade	American	Oph	18h 13m	+04 12’	M	Corder 3493. Includes HIP 89283
Cascade	American	Pav	18h 15m	-65° 05’	S	Corder 3510. Includes HIP 89394
Cascade	American	Sgr	18h 16m	-31° 48’	M	Corder 3513. Includes hIP 89510 & 89454
Cascade	American	Her	18h 22m	+23° 40’	M	Corder 3537. Includes 105 Her
Cascade	American	Lyr	18h 26m	+46° 05’	M	Corder 3551. Includes HIP 90612, 90488, 90393, 90258, & 90079
Cascade	American	Pav	18h 30m	-61° 02’	M	Corder 3582. Including SAO 254263

Cascade	American	Sgr	18h 33m	-33° 00’	M	Corder 3598. Includes globular cluster NGC 6652
Cascade	American	Sgr	18h 34m	-15° 27’	M	Corder 3600. Includes HD 171223 & HD 171266
Cascade	American	Her	18h 42m	+12° 08’	M	Corder 3624. Includes HIP 91685, 91659, & 91622
Cascade	American	Tel	18h 42m	-47° 02’	M	Corder 3629. Includes HIP 91096, 91211, 91589, 91840, 91844, 91840, 92077, 91301, 91508, & 91928A
Cascade	American	Aql	18h 43m	-01° 37’	M	Corder 3632. Includes HIP 91822, 91855, & 91910
Cascade	American	Sgr	18h 43m	-32° 28’	M	Corder 3637. Includes HIP 91866
Cascade	American	Dra	18h 44m	+48° 15’	M	Corder 3638. Gaia DR 3 2119934392031336064, 2119840486866441344, 2119839593513246464, & 2119838867661008512
Cascade	American	Lyr	18h 53m	+26° 44’	M	Corder 3638. Including HIP 92626, 92641, 92612 & 92631A
Cascade	American	Aql	18h 53m	+09° 15’	M	Corder 3685. Includes HIP 92617
Cascade	American	Sgr	18h 55m	-17° 06’	M	Corder 3694. Includes HD 175412, HD 175158, & HD 175042
Cascade	American	Pav	18h 56m	-62° 46’	S	Corder 3706. Includes HIP 93535, 93372, 93012, & 92545
Cascade	American	Sgr	18h 58m	-24° 58’	M	Corder 3716. Includes HIP 93993, 93498, 93315, 93132, 92780, & 92929
Cascade	American	Aql	19h 15m	-03° 14’	M	Corder 3798. Includes HIP 94638
Cascade	American	Sgr	19h 17m	-26° 22’	M	Corder 3809. Includes SAO 187908, SAO 187924, & SAO 187931
Cascade	American	Sgr	19h 22m	-19° 05’	M	Corder 3842. Includes HIP 95159
Cascade	American	Sgr	19h 37m	-18° 50’	M	Corder 3905. Includes HIP 96475, 96440, & 96422
Cascade	American	Sgr	19h 37m	-34° 13’	M	Corder 3907. Includes HIP 96554 & 96531
Cascade	American	Aql	19h 41m	+13° 40’	M	Corder 3922. Includes HIP 96845, 96844, 96847 & 96840A
Cascade	American	Dra	19h 50m	+84° 40’	N	Corder 3963. Includes HIP 96542, 96839, 98382, & 99433
Cascade	American	Dra	20h 00m	+79° 35’	N	Corder 4012. Includes HIP 98666
Cascade	American	Aql	20H 00M	+07° 25’	M	Corder 4016. Includes HIP 98442 & 98455
Cascade	American	Sgr	20h 00m	-43° 03’	M	Corder 4019. Includes HIP 98420 & 98485
Cascade	American	Dra	20h 01m	+74° 20’	N	Corder 4022. Includes HIP 98816 & 98244A
Cascade	American	Cyg	20h 02m	+50° 30’	M	Corder 4031. Includes HIP 98146, 98493, 98731, 98940, 99102, 98367 & 98734A

Cascade	American	Cyg	20h 04m	+30° 00’	M	Corder 4041. Includes HIP 98783, 98746, & 98767
Cascade	American	Vul	20h 05m	+26° 55’	M	Corder 4048. Includes HIP 98873.
Cascade	American	Sgr	20h 11m	-43° 45’	M	Corder 4073. Includes HIP 99465, 99364, 99305, 99083, & 99022
Cascade	American	Cyg	20h 15m	+45° 00’	M	Corder 4094.
Cascade	American	Cyg	20h 16m	+40° 55’	M	Corder 4098. Includes HIP 99905
Cascade	American	Cap	20h 16m	-23° 35’	M	Corder 4102. Includes HIP 99901 & 99903
Cascade	American	Aql	20h 18m	-06° 07’	M	Corder 4111. Includes HIP 100082 & 100025
Cascade	American	Cap	20h 18m	-12° 40’	M	Corder 4112. Includes Alpha (α) 1 & 2, Nu (ν), & 3 Cap
Cascade	American	Aql	20h 20m	-00° 57’	M	Corder 4122. Includes HIP 100247, 100237, & 100232
Cascade	American	Cyg	20h 26m	+36° 24’	M	Corder 4147. Includes SAO 70003, 70012, 70017, & 70024
Cascade	American	Vul	20h 29m	+28° 29’	M	Corder 4163. Includes HIP 101054, 101041, 101002, & 100983
Cascade	American	Dra	20h 33m	+71° 12’	N	Corder 4180. Includes HIP 101890
Cascade	American	Mic	20h 34m	-40° 45’	M	Corder 4186. Includes HIP 101450 & 101465A
Cascade	American	Del	20h 39m	+13° 23’	M	Corder 4210. Includes Theta (θ) Del
Cascade	American	Aql Aqr	20h 39m	-04° 36’	M	Corder 4211. Includes HIP 101827, 101852, & 101911
Cascade	American	Del	20h 45m	+11° 41’	M	Corder 4233. Includes HIP 102385, 102450, 102510, 102398A, 102400, & 102390A
Cascade	American	Cyg	20h 48m	+52° 05’	M	Corder 4243. Includes HIP 102499, 102572, 102801, 102956, 198387, 102712A, 102796A, & 102804
Cascade	American	Del	20h 48m	+03° 30’	M	Corder 4246. Includes HIP 102631, 102680, & 102774
Cascade	American	Cap	20h 48m	-16° 26’	M	Corder 4248. Includes HIP 102591, 102658, & 102659
Cascade	American	Vul	20h 49m	+25° 42’	M	Corder 4250. Includes HIP 102815, 102740, &102728A
Cascade	American	Del	20h 51m	+18° 07’	M	Corder 4256. Includes HIP 102917 & 102878
Cascade	American	Cep	20h 57m	+58° 49’	M	Corder 4277. Includes HIP 103461A & 103421
Cascade	American	Del	20h 57m	+18° 21’	M	Corder 4279. Includes HIP 103444
Cascade	American	Del	21h 03m	+12° 36’	M	Corder 4300. Includes SAO 106785, 106783, 106781, & 106780
Cascade	American	Cep	21h 04m	+75° 30’	M	Corder 4305. Includes HIP 103908

Cascade	American	Aqr	21h 04m	-01° 52’	M	Corder 4306. Includes HIP 103889, 103899, 103931, 103932, & 103926
Cascade	American	Ind	21h 12m	-51° 36’	M	Corder 4341. Includes HIP 104721, 104621, & 104604A
Cascade	American	Peg	21h 14m	+16° 08’	M	Corder 4352. Includes HIP 104967, 104884, 104729 & 104771A
Cascade	American	Ind	21h 14m	-57° 40’	M	Corder 4353. Includes HIP 104865, 105110, & 104662A
Cascade	American	Cyg	21h 18m	+52° 30’	M	Corder 4364. Includes HIP 105024, 105036, & 105130
Cascade	American	Cyg	21h 20m	+36° 24’	M	Corder 4382. Includes HIP 105346 & 105345
Cascade	American	Equ	21h 20m	+10° 35’	M	Corder 4384. HD 203187, SAO 107037, SAO 107032, & SAO 107030
Cascade	American	Aqr	21h 21m	-03° 00	M	Corder 4389. Includes HIP 105302, 105469 & 105534
Cascade	American	Pav	21h 21m	-67° 00’	S	Corder 4392. Includes HIP 105401, 105445A & 105441
Cascade	American	Vul	21h 28m	+24° 40’	M	Corder 4422. Includes HIP 106037
Cascade	American	Cap	21h 33m	-13° 28’	M	Corder 4455. Includes HIP 106497, 106441, & 106380
Cascade	American	Cap	21h 35m	-20° 09’	M	Corder 4461. Includes 37 & 38 Cap & HIP 106561
Cascade	American	Peg	21h 37m	+05° 57’	M	Corder 4470. Includes 4 Peg
Cascade	American	Peg	21h 42m	+21°35’	M	Corder 4486. Includes HIP 107046, 107084, 107100, 107102, 107139, & 107221
Cascade	American	Peg	21h 45m	+22° 58’	M	Corder 4501. Includes 12 Peg
Cascade	American	Cyg	21h 47m	+30° 00’	M	Corder 4506. Includes HIP 107540
Cascade	American	Peg	21h 55m	+26° 51’	M	Corder 4535. Includes HD 208347 & 208378
Cascade	American	Peg	21h 55m	+18° 00’	M	Corder 4536. Includes HIP 108094
Cascade	American	Ind	21h 58m	-63° 22’	S	Corder 4550. Includes HIP 108093, 108310, 108631, & 108740
Cascade	American	Cap	21h 59m	-15° 03’	M	Corder 4554. Includes HIP 108452, 108522 & 108414
Cascade	American	Cyg	22h 01m	+54° 05’	M	Corder 4559. Includes HIP 108602
Cascade	American	Lac	22h 06m	+45° 00’	M	Corder 4577. Includes HIP 109745, 109121, 109079, 109102, 108933, 108645, 109303, 109354, 108845A, & 108774
Cascade	American	Peg	22h 06m	+10° 11’	M	Corder 4580. Includes HIP 108963 & 108117A
Cascade	American	Lac	22h 08m	+51° 45’	M	Corder 4589. Includes HIP 109131, 109157, & 109217

Cascade	American	Cep	22h 09m	+62° 05’	N	Corder 4596. Includes HIP 109379
Cascade	American	Aqr	22h 17m	-23° 10’	M	Corder 4636. Includes HIP 109952, 110018, 110060, & 110126
Cascade	American	Aqr	22h 23m	-02° 28’	M	Corder 4654. Includes HIP 110563 & 110426
Cascade	American	Lac	22h 30m	+42° 35’	M	Corder 4684. Includes 6 Lac
Cascade	American	Peg	22h 31m	+12° 11’	M	Corder 4690. Includes HIP 111119
Cascade	American	Cep	22h 32m	+65° 15’	M	Corder 4694. Includes 26 Cep
Cascade	American	Lac	22h 32m	+50° 50’	M	Corder 4695. Includes Alpha (α) Lac
Cascade	American	Aqr	22h 35m	-17° 35’	M	Corder 4708. Includes 61 Aqr
Cascade	American	Peg	22h 38m	+04° 35’	M	Corder 4720. Includes HIP 111466, 111526, 111807, 111938, 112138, 112099, & 111433A
Cascade	American	Gru	22h 38m	-39° 30’	M	Corder 4721. Includes HIP 111815, 111819 111718A, 111643A, & 111594
Cascade	American	Peg	22h 40m	+19° 53’	M	Corder 4727. Includes 40 & 41 Peg
Cascade	American	Lac	22h 43m	+44° 30’	M	Corder 4737. Includes 11 Lac
Cascade	American	Cep	22h 47m	+81° 58’	N	Corder 4752. Includes HIP 112165 & 113108
Cascade	American	Peg	22h 47m	+24° 05’	M	Corder 4756. Includes HIP 112303, 112359, 112689, & 112495
Cascade	American	Lac	22h 55m	+35° 06’	M	Corder 4781. Includes HIP 113200, 113144 & 113222
Cascade	American	Oct	22h 55m	-86° 20’	S	Corder 4785. Includes HIP 113840
Cascade	American	Cep	22h 57m	+62° 45’	M	Corder 4787. Runs through SH 2-155
Cascade	American	Aqr	22h 59m	-04° 38’	M	Corder 4796. Includes HIP 113896, 113686, 113345, & 113184A
Cascade	American	Tuc	23h 00m	-66° 25’	S	Corder 4801. Includes HIP 113548
Cascade	American	Psc	23h 02m	-02° 45’	M	Corder 4812. Includes HIP 113727
Cascade	American	Aqr	23h 03m	-11° 18’	M	Corder 4819. Includes HIP 113779 & 113769B
Cascade	American	Peg	23h 06m	+18° 30’	M	Corder 4827. Includes Alpha (α) Peg (Markab)
Cascade	American	Tuc	23h 14m	-57° 06’	M	Corder 4848. Includes HIP 114731.
Cascade	American	Oct	23h 14m	-80° 40’	S	Corder 4849. Includes HIP 114550, 114884, 114993 & 115028A

Cascade	American	Peg	23h 15m	+24° 24’	M	Corder 4852. Includes HIP 114863, 114835, 114742, & 114806
Cascade	American	Psc	23h 18m	+00° 28’	M	Corder 4867. Includes HIP 115050 & 115063
Cascade	American	And	23h 26m	+45° 22’	M	Corder 4890. Includes HIP 115778, 115715 & 115655
Cascade	American	Peg	23h 35m	+12° 30’	M	Corder 4927. Includes HIP 116361, 116378, & 116396
Cascade	American	Peg	23h 38m	+20° 30’	M	Corder 4939. Includes HIP 116965, 116718, 116636, 116502, 116307, 116926A, & 116838A
Cascade	American	Peg	23h 43m	+28° 50’	M	Corder 4957. Includes SAO 91462, SAO 91461, HD 222810, SAO 91447, SAO 91440, SAO 91437, SAO 91433, HD 222651, & SAO 91422
Cascade	American	Psc	23h 51m	+01° 40’	M	Corder 4979. Includes HIP 117529 & 117704A
Cascade	American	Aqr	23h 52m	-18° 30’	M	Corder 4981. Includes HIP 117824, 117734, 117414, & 108, 107, 106, 104 & 103 Aqr
Cascade	Hungarian	Pup	7h 33m	-27° 47’	M	Cseh 53. SAO 173908, HD 60095, HIP 36648, HD 60220, HIP 36668, HIP 36756, SAO 174032, and p Pup
Cascade, HSL Chain	American	Sgr	18h 14m	-22˚ 00’	M	Chain of 9th mag stars next to 14 Sgr
Cascade	French	Hya	14h 05m	-27° 50’	M	Ferrero 20. Cascade of 11th mag stars
Cascade	Hungarian	Tri	2h 33m	+33° 31’	M	Kernya 25. Includes UGC 2023.
Cascade	Hungarian	Ori	5h 18m	+0° 35’	M	Kernya 30. Includes HD 34550
Cascade	Hungarian	Cyg	21h 21m	+39° 53’	M	Kernya 32. Includes HD 203112
Cascade	American	Her Oph	17h 00m	+14° 05’	M	Lorenzin 2. Includes HIP 83083, 83034A, 82915A, 82870, 82692, 82615, 82468 & 82372
Cascade	American	Sge	19h 54m	+17° 19’	M	Lorenzin 4. Includes HIP 97982 & 97983
Cascade	Canadian	Sex	10h 48m	+2˚ 30’	M	Pakan 4/Corder 2069. Chain of 8th – 9th mag stars
Cascade	German	Ori	6h 10m	+13° 48’	M	Persson 1. Includes HIP 29371, 29310, 29126A, 29121, 29106, & 29000
Cascade	French	Cas	2h 26m	+67° 49’	N	Prestgard 16
Cascade, Rinnan’s Run	American	Sex	10h 46m	+3˚ 26’	M	35 Sex & HIP 52455, 52471, 52542, 52591, 52821 & 52856

Cascade	Hungarian	Eri	4h 50m	-13° 25’	M	Sánta 99. Includes HD 31102, SAO 149940, HD 30994, HD 30901, HD 30813, HIP 22494, & HIP 22439
Cascade	American	Per	2h 56m	+47° 09’	M	HIP 13965, 13713, 13635, 13512, 13339, 13181 & 13155.
Cascade	American	And Per	2h 27m	+50° 33’	M	63, 64, 65, &66 Andromedae & Theta (θ) Persei, & HIP 12453, 11997, & 11785
Cashew Nut	American	Vul	19h 49m	+26° 46’	M	SH 2-90
Caskels	Selk’nam	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Casper the Friendly Ghost Nebula	American	Ori	5h 46m	+0˚ 00’	M	Reflection nebula M 78
Cassiopeia, Kassiepeia, Cassiepia, Cassiope, Cushiopeia, Cassiepeia, Eileithyia	**IAU**	**Cas**	**0h 40m**	**+56° 32’**	**M**	**Cassiopeia**
Cassiopeia in Cassiopeia	American	Cas	0h 22m	+54° 19’	M	HD1863, 1825, 1821, Gaia DR3 419538250936734208, & Gaia DR3 4197261298095833 6.
Cassiopeia’s Chicken	General	Cas	0h 58m	+60° 53’	N	HII region IC 59/63
Cassiopeia’s Volcano	American	Cas	0h 01m	+60° 21’	N	Between SH 2-169 & NGC 7790
Cast Away Children, Esʔskʷ́lelt	Salish	Tau	4h 35m	+16° 30’	M	Hyades & Pleiades
Castaway Cluster	General	Sgr	18h 03m	-27˚ 53’	M	Open cluster NGC 6520
Castle of Arianrod, Caer Arianrhod, Castle of the Silver Circle	Welsh	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Castle of Gwydion	Welsh	Dra	14h 04m	+64° 22’	N	Draco

Castle with Rampart, Seongbyeog-i Issneun Seong	Korean	Cap	21h 22m	-16° 50’	M	Iota (ι), Theta (θ), Eta (η), Chi (χ), Phi (ϕ), & 29 Cap
Castor, Castore, Castores	Greek	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Castor, Lelum	Lithuanian	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Cat, Felis	English	CMi	7h 39m	+5˚ 13’	M	Canis Minor
Cat, Felis, Katze, Gatto	French	Ant Hya	10h 46m	-26˚ 02’	M	Central star Mu (μ) Hya
Cat	Greek	Cnc	8h 44m	+18° 09’	M	Stars of Cancer
Cat, Felis	IAU	Hya	9h 54m	-19° 00’	M	HIP 48615 (Felis)
Cat	Egyptian	Per	3h 57m	+40° 00’	M	Stars of Perseus
Cat	Canadian	Cas	2h 13m	+64° 51’	N	Ennis 31. Includes 52 & 53 Cas
Cat Scratch	General	Dra	15h 15m	+56° 19’	M	Galaxy NGC 5906
Cat Stars, Catosđirai	Celtic (Gaulish)	Tau	4h 35m	+16° 30’	M	Hyades
Catalpa Brightness, Ziming	Chinese (Chenzhuo)	Dra	11h 31m	+69° 20’	N	Lambda (λ) Dra
Catcher’s Mitt and Flaming Ball	Canadian	Aur	6h 39m	+40° 40’	M	Laurelai 2. Ghost PN Alves 2
Caterpillar Jaguar, Iya Yai	Barasana	Sco	16h 29m	-26˚ 25’	M	Scorpius
Caterpillar	General	Cyg	21h 48m	+47° 30’	M	Dark nebula Barnard 168
Caterpillar	Canadian	Boo	14h 14m	+18˚ 33’	M	Picot 1. Immediately S of Alpha (α) Boo (Arcturus). Includes SAO 100930 & SAO 100931
Catherine, St. Catherine, Katherine	German	Aql	19h 25m	+3° 06’	M	Aquila
Cat’s Cradle, Ka Hei-Hei o Na Keiki	Hawaiian	Ori	5h 36m	-1° 12’	M	Orion
Cat’s Eye	General	Dra	17h 58m	+66˚ 37’	N	Planetary nebula NGC 6543
Cat’s Eye	American	Hya	10h 24m	-18˚ 38’	M	Planetary nebula NGC 3242

Cat's Eye Galaxy	General	CVn	12h 50m	+41° 06'	M	Messier 94
Cat's Eyes	American	Sco	17h 33m	-37° 06'	M	Lambda (λ) & Upsilon (υ) Sco
Cat's Head	Egyptian	Per	3h 24m	+49° 51'	M	Stars of Perseus
Cat's Paw Nebula	General	Sco	17h 20m	-36° 06'	M	NGC 6334
Cat's Paw of Lynx, Aelúropus Lýncis	Belgian	Lyn	7h 46m	+39° 00'	M	Galaxy NGC 2445
Cattle, Dyel	Acholi	Tau	4h 11m	-6° 50'	M	Hyades
Cattle, Eng'ombe	Kerewe	Ori	5h 36m	-1° 12'	M	Orion
Cattle, Ng'ombe	Sukuma	N/K				
Cattle Corral	Mapuche	N/K				N/K
Cattle Driver, Bubulcus, Bubulus	Latin	Boo	14h 44m	+27° 04'	M	Boötes
Cattle Enclosure, Urugero rw'inka, Stars of the Cattle, Inyenyeri z'inka	Hutu	Ori	5h 36m	-1° 12'	M	Orion
Cattle Enclosure	Nkole	N/K				
Cattle Fires	Dinka	CMa	6h 45m	-16° 43'	M	Canis Major
Cattle Herd	Maasai	Tau	3h 47m	+24° 06'	M	Pleiades
Cattle Master	Minoan	Ori	5h 36m	-1° 12'	M	Orion
Cattle of Athamantos Helles	Latin	Ari	2h 07m	+23° 27'	M	Aries
Cattle Pen, É.TÙR, tarbasu	Babylonian	N/K				N/K
Cattle Stars, Nyota ya Ngombe	Bembe	Tau	4h 26m	+15° 51'	M	Hyades
Cattle Stars, Ariet	Dinka	Ori	5h 36m	-1° 12'	M	Orion
Cattle Thief, iNtshola	Zulu	Aur	5h 16m	+45˚ 59'	M	Alpha (α) Aur (Capella)

Cattleman, Nekkar, al-Baqqār, Neckar, Nakkar	Arabic	Boo	15h 01m	+40° 23’	M	Beta (β) Boo (Nekkar)
Cauldron of Cerridwen	Welsh	N/K				N/K
Cauliflower	South African	Sgr	18h 02m	-22˚ 58’	M	Nebula M 20
Cautel	N/K	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Cavalier	German	UMa	13h 25m	+54° 58’	M	80 UMa
Cavalier’s Hat	Canadian	Peg	22h 00m	+22° 01’	M	Ennis 84. Includes HIP 108548, 108618, & 108679
Cavalry of Emperor, Hwangje-ui Gibyeong	Korean	Cen Cir Cru Lup	13h 39m	-53° 27’	M	Central stars Gamma (γ), Epsilon (ε), Upsilon (υ) 1 & 2, Mu (μ), Iota (ι), & Eta (η) Cen
Cave	General	Cep	22h 57m	+62˚ 28’	N	HII region SH 2-155
Cave	General	Cep	22h 56m	+62° 32’	N	HII region SH 2-132
Cave	German	Cep	22h 14m	+70° 15’	M	vdB 152
Cave of Chickens, Anamoa	Raivavae	Tau	3h 47m	+24° 06’	M	Pleiades
Cavern of the Flounder, Te Rua-patiki	Māori	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Caverns of Mist	Polynesian (Tuamotus)	Sco	17h 33m	-37˚ 06’	M	Dust lanes near galactic bulge by Sco
Cavern of the Parental Yearnings	Ruanui (Society Is.)	Cap	20h 21m	-14° 46’	M	Corners Delta (δ) Cap, Beta (β) Cap (Dabih), & Omega (ω) Cap
Cayrel’s Star	French	Cet	1h 29m	-16° 00’	M	BD-16 251
Cecrops	Greek	Aqr	22h 05m	-0° 19’	M	Aquarius
Cedron	German	Eri	1h 37m	-57° 14’	M	Eridanus

Ceres	Latin	Vir	13h 25m	-11° 09’	M	Virgo
Ceginus, Chegnius, Chegninus, Cheguinus	Latin	Boo	15h 37m	+40° 20’	M	Phi (ϕ) Boo
Ceibo	Uruguayan	Cha	7h 39m	-78° 16’	S	HIP 37284
Celebration Gate, Qingmen	Chinese (Chenzhuo)	Dra	15h 24m	+58° 01’	M	Iota (ι) Dra
Celebration of Sky, Haneul-ui Chugha	Korean	Tau	4h 28m	+13° 02’	M	HIP 21670, 88, 90, 79, 73, Rho (ρ), & 57 Tau
Celeris	Latin	Equ	21h 15m	+5° 14’	M	Equuleus
Celestial Arsenal, Tianku	Chinese (Chenzhuo)	Boo	14h 07m	+43° 51’	M	HIP 69038
Celestial Arsenal, Tianku	Chinese (Chenzhuo)	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Celestial Balance, Tianquan	Chinese (3 Kingdoms – Ming Dynasty)	UMa	12h 15m	+57° 01’	M	Delta (δ) UMa
Celestial Balance, Tianquan	Chinese (Chenzhuo)	UMa	12h 15m	+57° 01’	M	Delta (δ) UMa
Celestial Barn, Tiancang	Chinese (Chenzhuo)	Aur	5h 59m	+37° 12’	M	Theta (θ) Aur
Celestial Beam, Tianliang	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	19h 06m	-27° 40’	M	Tau (τ) Sgr
Celestial Bed, Tiānchuáng	Chinese	UMi	14h 57m	+65° 55’	N	6 UMi & HIP 69373, 74605, 73199, 77277 & 79414.
Celestial Bed	Chinese (3 Kingdoms – Ming Dynasty)	Dra	14h 30m	63° 11’	N	HIP 72664, 71876A, 68184, 73507, 71040, & 70952
Celestial Bed, Tiānchuáng	Chinese (Chenzhuo)	Dra UMa	13h 28m	+59° 56’	M	HIP 71111, 71040, 65728, & 6240210, & 8 & 9 Dra

Celestial Boat, Tiānchuán	Chinese	Per	3h 24m	+49° 51’	M	HIP 19949 & 20156, Mu (μ), 48, Delta (δ), Psi (ψ), Alpha (α), Gamma (γ), & Eta (η) Per
Celestial Boat	Chinese (3 Kingdoms – Ming Dynasty)	Per	3h 24m	+49° 51’	M	Lambda (λ), b, Mu (μ), 48, Delta (δ), Psi (ψ), Gamma (γ), Eta (η) & Alpha (α) Per (Mirfak)
Celestial Boat, Tiānchuán	Chinese (Chenzhuo)	Per	3h 24m	+49° 51’	M	Eta (η) Per, Tau (τ) Per, Iota (ι) Per, Kappa (κ) Per, Beta (β) Per (Algol), 16 Per, & 12 Per
Celestial Cereals	Chinese (3 Kingdoms – Ming Dynasty)	Vel	9h 04m	-47° 05’	M	Gamma (γ), w, e, b, & c Vel
Celestial Cereals	Chinese (Chenzhuo)	Car Vel	8h 44m	-54° 42’	M	Delta (δ), Omicron (ο), & Kappa (κ) Vel, Iota (ι) Car & HIP 46701
Celestial Cock, Tiānjī	Chinese	Sgr	19h 42m	-16° 07’	M	55 & 56 Sgr
Celestial Cock	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	19h 42m	-16° 07’	M	57 & 56 Sgr
Celestial Cock, Tiānjī	Chinese (Chenzhuo)	Sgr	19h 42m	-16° 07’	M	55 & 61 Sgr
Celestial Collaborators, Tiantong	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 45m	-26° 59’	M	Phi (ϕ) Sgr
Celestial Comma	American	Cor	12h 01m	-18° 51’	M	NGC 4038 & 4039
Celestial Conclave, Tiān'ē	Chinese	Ari	3h 22m	+27˚ 36’	M	62 Ari
Celestial Conclave, Tiān'ē	Chinese (3 Kingdoms – Ming Dynasty)	Ari	3h 22m	+27˚ 36’	M	62 Ari
Celestial Conclave, Tiān'ē	Chinese (Chenzhuo)	Tau	4h 27m	+21° 37’	M	HIP 20842
Celestial Discipline, Tiānjì	Chinese	CrB Her	17h 03m	+35° 24’	M	Theta (θ), Epsilon (ε), Zeta (ζ), & 61 Her, Xi (ξ) CrB & HIP 86178

Celestial Discipline	Chinese (3 Kingdoms – Ming Dynasty)	CrB Her	16h 22m	+30° 53’	M	F, Theta (θ), 72, 59, Epsilon (ε), Zeta (ζ) Her, & HIP 85382 & Nu (ν) 1 & 2 &, Xi (ξ) CrB
Celestial Discipline, Tiānjì	Chinese (Chenzhuo)	CrB Her Lyr	15h 41m	+31° 36’	M	End stars Xi (ξ) CrB & Mu (μ) Lyr
Celestial Discipline, Tianji	Chinese (Manchu), IAU	Her	16h 41m	+31° 36’	M	Zeta (ζ) Her
Celestial Dog, Tiāngǒu	Chinese	Pyx Vel	8h 40m	-25° 18’	S	Delta (δ), Gamma (γ), Alpha (α), & Beta (β) Pyx, HIP 43603, 43325, 42884, & 42312
Celestial Dog, Tiāngǒu	Chinese (Chenzhuo)	Mon	7h 59m	-3° 40’	M	25, 27, 28 , & Zeta (ζ) Monocerotis & HIP 38474, 37901, & 36388
Celestial Dog	Chinese (3 Kingdoms – Ming Dynasty)	Mon Pup	7h 40m	-15° 15’	M	KQ, 140, 4, 5 Pup, Alpha (α) Mon, HIP 37394, 36640
Celestial Drumstick, Tiānfú	Chinese	Aql	19H 54M	+0° 16’	M	58, 62, Eta (η), & Theta (θ) Aql
Celestial Drumstick	Chinese (3 Kingdoms – Ming Dynasty)	Aql	20h 11m	-0° 49’	M	Eta (η), 62, 64, & Theta (θ) Aql & HIP 100232
Celestial Drumstick	Chinese (Chenzhuo)	Aql	20h 04m	+7° 16’	M	HIP 100541, Tau (τ) & Phi (ϕ) Aql
Celestial Earth God’s Temple, Tiānshè	Chinese	Vel	8h 44m	-45° 36’	S	Gamma (γ), b, Delta (δ), Kappa (κ), & N Vel
Celestial Earth God’s Temple	Chinese (3 Kingdoms – Ming Dynasty)	Pup	6h 37m	+3° 39’		C, n, E, D, x, & v Pup
Celestial Earth God’s Temple, Tiānshè	Chinese (Chenzhuo)	CMa Pup	7h 45m	-37° 58’	M	HIP 37752, 38455, 37096, & 38414, Pi (π) & Zeta (ζ) Pup
Celestial Emperor	Chinese	Dra UMi			N	Early polar star

Celestial Farmland (in Horn Mansion) Tiāntián	Chinese	Vir	14h 01m	+1° 32’	M	Tau (τ) & Omicron (ο) Vir
Celestial Farmland (in Horn Mansion)	Chinese (3 Kingdoms – Ming Dynasty)	Vir	13h 34m	+3° 39’	M	84 & Omicron (ο) Vir
Celestial Farmland (in Horn Mansion)	Chinese (Chenzhuo)	Vir	13h 34m	+3° 39’	M	84 & Omicron (ο) Vir
Celestial Farmland (in Ox Mansion), Tiāntián	Chinese	Cap PsA	20h 46m	-25° 16’	M	24, Psi (ψ), & Omega (ω) Cap & 3 PsA
Celestial Farmland (in Ox Mansion)	Chinese (3 Kingdoms – Ming Dynasty)	Cap	20h 18m	-21° 48’	M	4 & Sigma (σ) Cap, HIP 102094, 101384,101997, 103092, 101090, 100738, 99825
Celestial Farmland (in Ox Mansion)	Chinese (Chenzhuo)	Cap Mic Sgr	20h 32m	-24° 56’	M	HIP 102094, 101384, 101997, 102092, 100738, 101090, & 99825, & 4 & Sigma (σ) Cap
Celestial Ferry, Tiānjīn	Chinese (Manchu)	Cyg	21h 12m	+30° 13’	M	Delta (δ) Cyg, Omicron (ο) 1 and 2 Cyg, Alpha (α) Cyg (Deneb), Nu (ν) Cyg, Tau (τ) Cyg, Upsilon (υ) Cyg, Zeta (ζ) Cyg, Epsilon (ε) Cyg, & Gamma (γ) Cyg
Celestial Ferry, Tianjinnan	IAU	Cyg	21h 12m	+30° 13’	M	Zeta (ζ) Cyg
Celestial Flail, Tiānbàng	Chinese	Dra Her	17h 56m	+51° 29’	M	Gamma (γ), Beta (β) Her (Rutilicus), Xi (ξ), & 25 Dra & 85 Her
Celestial Flail, Tiānbàng	Chinese (3 Kingdoms – Ming Dynasty)	Dra Her	17h 56m	+51° 29’	M	Gamma (γ), Beta (β) Her (Rutilicus), Xi (ξ), & 25 Dra & 85 Her
Celestial Flail, Tiānbàng	Chinese (Chenzhuo)	Dra Her	17h 56m	+51° 29’	M	Iota (ι) Her, Gamma (γ) Her, Beta (β) Her (Kornephoros), Nu (ν) 1 Dra, & Xi (ξ) Dra

Celestial Flail, Tianbang	Chinese, IAU	Her	17h 39m	+46° 0’	M	Iota (ι) Her
Celestial Foodstuff, Tiānlǐn	Chinese	Tau	3h 27m	+9° 43’	M	5, 4, Xi (ξ), & Omicron (o) Tau
Celestial Foodstuff, Tiānlǐn	Chinese (3 Kingdoms – Ming Dynasty)	Tau	3h 27m	+9° 43’	M	5, 4, Xi (ξ), & Omicron (o) Tau
Celestial Foodstuff, Tiānlǐn	Chinese (Chenzhuo)	Tau	3h 27m	+9° 43’	M	5, 4, Xi (ξ), & Omicron (o) Tau
Celestial Ford, Tiānjīn Zēng	Chinese	Cyg	29h 41m	+45° 16’	M	Delta (δ), Omicron (o), Alpha (α) Cyg (Deneb), Nu (ν), Tau (τ), Upsilon (υ), Zeta (ζ), Epsilon (ε) & Gamma (γ) Cyg
Celestial Ford, Tiānjīn Zēng	Chinese (3 Kingdoms – Ming Dynasty)	Cyg	29h 41m	+45° 16’	M	Delta (δ), Omicron (o), Alpha (α) Cyg (Deneb), Nu (ν), Tau (τ), Upsilon (υ), Zeta (ζ), Epsilon (ε) & Gamma (γ) Cyg
Celestial Ford, Tiānjīn Zēng	Chinese (Chenzhuo)	Cyg	20h 41m	+45° 16’	M	Delta (δ) Cyg, Gamma (γ) Cyg, Epsilon (ε) Cyg, Zeta (ζ) Cyg, Upsilon (υ) Cyg, Tau (τ) Cyg, Nu (ν) Cyg, Alpha (α) Cyg (Deneb), & Omicron (o) 1 & 2 Cyg
Celestial Gate, Tiānguān, Tianguan	Chinese	Tau	5h 37m	+21° 08’	M	Zeta (ζ) Tau
Celestial Gate, Tiānmén	Chinese	Vir	13h 12m	-16° 12’	M	53 & 69 Vir
Celestial Gate	Chinese (3 Kingdoms – Ming Dynasty)	Vir	13h 18m	-18° 18’		73 & 61 Vir
Celestial Great One, Tiānyǐ	Chinese	Dra	13h 51m	+64˚ 43’	N	10 Dra
Celestial Great One, Tiānyǐ	Chinese (3 Kingdoms – Ming Dynasty)	Dra	13h 51m	+64˚ 43’	N	10 Dra

Celestial Great One, Tiānyǐ	Chinese (Chenzhuo)	Dra	12h 33m	+69° 12’	N	Kappa (κ) Dra
Celestial Great One, Taiyi	Chinese	Dra	12h 55m	+65° 26’	N	8 Dra
Celestial Great One, Tianyi	Chinese	Dra	12h 47m	+66° 47’	N	7 Dra
Celestial Herd of the Seven Hathors	Egyptian	Tau	3h 47m	+24° 06’	M	Pleiades
Celestial High Terrace, Tiāngāo	Chinese	Tau	5h 03m	+21° 35’	M	Iota (ι), Eta (η), 97, & 107 Tau
Celestial High Terrace, Tiangao	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 51m	+18° 50’	M	97 & 96 Tau, HIP 22176, 23043
Celestial High Terrace, Tiangao	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Celestial High Terrace, Tiangao	Chinese (Chenzhuo)	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Celestial High Terrace, Tiangao	Chinese (Chenzhuo)	Tau	5h 03m	+21° 35’	M	Tau (τ), 97, & Iota (ι) Tau, & HIP 21604
Celestial Hook, Tiāngōu	Chinese	Cep	21h 18m	+62° 35’	N	Hook of stars centered on Alpha (α) Cep (Alderamin)
Celestial Hook	Chinese (3 Kingdoms – Ming Dynasty)	Cep	21h 28m	+70° 33’	N	Gamma (γ), 33, 31, 24, 11, & Beta (β) Cep (Alderamin) & HIP 100261 & 101134
Celestial Hook, Tiāngōu	Chinese (Chenzhuo)	Cep Cyg	21h 33m	+45° 35’	M	63,68, Xi (ξ), Rho (ρ), & Pi (π) 2 & 1 Cyg, Mu (μ) & Nu (ν) Cep, & HIP 108317
Celestial Horse	Chinese (3 Kingdoms – Ming Dynasty)	Cas	0h 36m	+53° 54’	M	Zeta (ζ) Cas
Celestial Horse	Chinese	Cas	0h 40m	+56° 32’	M	18 Cas

	(3 Kingdoms – Ming Dynasty)					
Celestial Horse	Chinese (3 Kingdoms – Ming Dynasty)	Cas	0h 49m	+57° 49’	M	Eta (η) Cas
Celestial Horse	Chinese (3 Kingdoms – Ming Dynasty)	Cas	Oh 56m	+60° 43’	N	Gamma (γ) Cas
Celestial Keyhole, Tiānyuè	Chinese	Oph Sgr	17h 31m	-23° 57’	M	2 Sgr, 51, 52, 58, & 63 Oph, & HIP 87099
Celestial Keyhole, Tiānyuè	Chinese (3 Kingdoms – Ming Dynasty)	Oph Sgr	17h 59m	-23° 48’	M	4, 1, 70 Sgr, HIP 89678, 88839, 88012, 87836, & 63 Oph
Celestial Keyhole, Tiānyuè	Chinese (Chenzhuo)	Oph Sgr	18h 11m	-23° 42’	M	HIP 88839, 89678, 87836, & 88012, & 1,4, & 70 Sgr, & 63 Oph
Celestial Keyhole, Tinayue	Chinese	Sgr	18h 3m	-31° 27’	M	4 Sgr
Celestial King, Tianwang	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Celestial King, Tianwang	Chinese (Chenzhuo)	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Celestial Kitchen, Tiānchú	Chinese	Dra	19h 48m	+70° 16’	N	Delta (δ), Sigma (σ), Epsilon (ε), Rho (ρ), 64, & Eta (η) Dra.
Celestial Kitchen	Chinese (3 Kingdoms – Ming Dynasty)	Dra	19h 12m	+67° 40’	N	HIP 91315, Delta (δ), Rho (ρ), 42, 58, & Epsilon (ε) Dra
Celestial Kitchen, Tiānchú	Chinese (Chenzhuo)	Dra	19h 12m	+67° 39’	N	Pi (π), Rho (ρ), Epsilon (ε), Tau (τ), Upsilon (υ), & Delta (δ) Dra
Celestial Lance, Gěnghé	Chinese	Boo	14h 34m	+29° 44’	M	Sigma (σ), Rho (ρ), & Epsilon (ε) Boo

Celestial Lance, Gĕnghé	Chinese (3 Kingdoms – Ming Dynasty)	Boo	14h 34m	+29° 44’	M	Sigma (σ), Rho (ρ), & Epsilon (ε) Boo
Celestial Lance, Gĕnghé	Chinese (Chenzhuo)	Boo	14h 34m	+29° 44’	M	Sigma (σ), Rho (ρ), & Epsilon (ε) Boo
Celestial Lance, Gĕnghé	Chinese (Manchu)	Boo	14h 31m	+30° 22’	M	Epsilon (ε), Sigma (σ), & Rho (ρ) Boo
Celestial Lancet	American	CVn	12h 17m	+37° 48’	M	Galaxy NGC 4244
Celestial Meadows, Tiānyuàn	Chinese	Cet Eri	3h 58m	-13° 30’	M	Gamma (γ),26, Delta (δ), Epsilon (ε), Zeta (ζ), Eta (η), Tau (τ) 1, 2, 3, 4, 5, 6, 7, 8 & 9 Eri, 89 Cet
Celestial Meadows, Tiānyuàn	Chinese	Cet Eri	2h 56m	-8° 54’	M	Gamma (γ), Pi (π), Delta (δ), Epsilon (ε), Zeta (ζ), Eta (η), & Tau (τ) 1,2,3,4, 5,6 & 8 and 9 Eri, Pi (π) Cet, & HIP 19398
Celestial Meadows, Tiānyuàn	Chinese (3 Kingdoms – Ming Dynasty)	Cet Eri	3h 58m	-13° 30’	M	Gamma (γ),26, Delta (δ), Epsilon (ε), Zeta (ζ), Eta (η), Tau (τ) 1, 2, 3, 4, 5, 6, 7, 8 & 9 Eri, 89 Cet
Celestial Milk, Tiānrǔ	Chinese	Ser	15h 49m	-3 ˚ 25’	M	Mu (μ) Ser
Celestial Milk, Tiānrǔ	Chinese (3 Kingdoms – Ming Dynasty)	Ser	15h 49m	-3 ˚ 25’	M	Mu (μ) Ser
Celestial Milk, Tiānrǔ	Chinese (Chenzhuo)	Vir	15h 02m	+2° 05’	M	110 Virginis
Celestial Money, Tiānqián	Chinese	PsA	21h 47m	-30° 53’	M	Theta (θ), Iota (ι), Mu (μ), Tau (τ), & 13 PsA
Celestial Money	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	22h 21m	-21° 35’	M	49, 47, 41 Aqr & HIP 109509, 109199, 109375, 109737, 109990, & 110746
Celestial Money, Tiānqián	Chinese (Chenzhuo)	Aqr	22h 43m	-18° 49’	M	47, 49, 50, 53, 68, & 69 Aquarii, HIP 112021, 111066, & 111515

Celestial Official, Tianfu	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) Sgr
Celestial Orchard, Tiānyuán	Chinese	Eri Phe	2h 58m	-40° 18’	M	Upsilon (υ) 1 & 2 Eri to Delta (δ) Phe
Celestial Orchard	Chinese (3 Kingdoms – Ming Dynasty)	Eri	4h 33m	-29° 45’	M	Upsilon (υ) 1, 2, 3, & 4, f, g, h, Gamma (γ), e, Theta (θ) 1, & s Eri & HIP 12486
Celestial Orchard	Chinese (Chenzhuo)	Eri	3h 42m	-37° 18’	M	82, Nu (ν) 1,2, 3, & 4, Gamma (γ), Theta (θ) 1 & Iota (ι) Eri, HIP 17797, HIP 17874, HIP 17351, 16310, & 12413
Celestial Pass, Tiānguān	Chinese	Tau	5h 37m	+21 ˚ 08’	M	Zeta (ζ) Tau
Celestial Pass, Tiānguān	Chinese (3 Kingdoms – Ming Dynasty)	Tau	5h 37m	+21 ˚ 08’	M	Zeta (ζ) Tau
Celestial Pass, Tiānguān	Chinese (Chenzhuo)	Tau	5h 37m	+21 ˚ 08’	M	Zeta (ζ) Tau
Celestial Pier, Tiānhuáng	Chinese	Aur	5h 20m	+33° 57’	M	19 Aur, Mu (μ), Sigma (σ), Phi (ϕ) & 14 Aur
Celestial Pier	Chinese (3 Kingdoms – Ming Dynasty)	Aur	5h 21m	+33° 57’	M	16, 19, Phi (ϕ) Aur, & HIP 25580, 25475
Celestial Pigsty, Tiānhùn	Chinese	Cet	0h 45m	-12° 52’	M	Phi (ϕ) 1 & 3, 21, & 18 Cet.
Celestial Pigsty	Chinese (3 Kingdoms – Ming Dynasty)	Cet Psc	0h 53m	-1° 08’	M	20, 25, 39, & 42 Cet, f & e Psc, & HIP 3992
Celestial Pigsty, Tiānhùn	Chinese (Chenzhuo)	Cet Psc	1h 17m	+3° 36’	M	89 & 80 Psc, HIP 3765, & 20, 25, 37, & 39 Cet
Celestial Pillar, Tiānzhù	Chinese	Dra	19h 59m	+76° 28’	N	76, 77, 69, 59, & 41 Dra

Celestial Pillar	Chinese (3 Kingdoms – Ming Dynasty)	Dra	20h 47m	+80° 33’	N	HIP 102599, 104756 & 76, 75, & 74 Dra
Celestial Pillar, Tiānzhù	Chinese (Chenzhuo)	Dra	16h 28m	+68° 46’	N	15, 18, & 19 Dra, & HIP 78893 & 80161
Celestial Pivot	Chinese	Dra UMi			N	Early polar star before 1027 B.C.E.
Celestial Pivot, Tianshu	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Celestial Pivot, Tianshu	Chinese (Chenzhuo))	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Celestial Pivot, Tianshu	Chinese (Chenzhuo)	UMi	13h 27m	+78° 38’	N	HIP 65595
Celestial Pivot, Tianshu	Chinese (3 Kingdoms – Ming Dynasty)	UMi	12h 49m	+83° 24’	N	HIP 62572A
Celestial Premier, Tiānxiàng	Chinese	Sex	10h 17m	-8° 04’	M	Epsilon (ε), 17, & 18 Sex
Celestial Premier, Tianxiang	Chinese (3 Kingdoms – Ming Dynasty)	Hya Sex	9h 52m	-8° 06’	M	Gamma (γ) & 6 Sex & 33 Hya
Celestial Premier, Tianxiang	Chinese (Chenzhuo)	Hya Sex	9h 52m	-8° 06’	M	Gamma (γ) & 6 Sex & 35 Hya
Celestial Premier, Tianxiang	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 27m	-25° 25’	M	Lambda (λ) Sgr
Celestial Premier, Tianxiang	Chinese (Chenzhuo)	Sgr	18h 27m	-25° 25’	M	Lambda (λ) Sgr
Celestial Prison, Tiānláo	Chinese	UMa	11h 00m	+39° 12’	N	Omega (ω), 47, 49, 56, 57, & 58 UMa

Celestial Prison	Chinese (3 Kingdoms – Ming Dynasty)	UMa	10h 35m	+57° 04’	M	37, 36, 44, 43, & 39 UMa & HIP 52136
Celestial Prison	Chinese (Chenzhuo)	UMa	10h 35m	+57° 04’	M	37, 36, 44, 43, & 39 UMa & HIP 52136
Celestial Quadriga	Mithraic	Dra UMi	17h 08m	+65° 42’	N	Central star Zeta (ζ) Dra
Celestial Ramparts, Tiānlěichéng	Chinese	Aqr	21h 24m	-12° 52’	M	Ragged spiral starting at Xi (ξ) Aqr, ending at 19 Aqr.
Celestial Ramparts	Chinese (3 Kingdoms – Ming Dynasty)	Gru PsA	21h 53m	-37° 21’	M	Gamma (γ) Gru, HIP 108294, 108681, 109289, 106913, 106564, 106907, 107019 & Mu (μ), Tau (τ), Eta (η), 7 PsA
Celestial Ramparts, Tiānlěichéng	Chinese (Chenzhuo)	Aqr Cap PsA	21h 26m	-22° 24’	M	36, 37, Epsilon (ε), Kappa (κ), & Zeta (ζ) Cap, 8, Eta (η), & Lambda (λ) PsA, & 35,41 Aquarii, HIP 108784, 107901, 109737
Celestial River, Tiānjiāng	Chinese	Oph	17h 22m	-24° 59’	M	44, Theta (θ), & 36 Oph
Celestial River	Chinese (3 Kingdoms – Ming Dynasty)	Oph	17h 21m	-24° 59’	M	c, b, Theta (θ), & 36 Oph
Celestial Roach, Celeste Lasca	Italian	Psc	2h 02m	+2° 45’	M	Pisces
Celestial Rope, Tiān Gāng	Chinese (Wu Xian)	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut)
Celestial Rope, Tiangang	IAU	PsA	22h 31m	-32° 20’	M	Beta (β) PsA
Celestial Rotating Jade, Tianxuan	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 01m	+56° 22’	M	Beta (β) UMa (Merak)
Celestial Rotating Jade, Tianxuan	Chinese (Chenzhuo)	UMa	11h 01m	+56° 22’	M	Beta (β) UMa (Merak)

Celestial Secret, Tianji	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 55m	-26° 17’	M	Sigma (σ) Sgr
Celestial Secret, Tianji	Chinese (Chenzhuo)	Sgr	18h 55m	-26° 17’	M	Sigma (σ) Sgr
Celestial Shining Pearl, Tianji	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 53m	+53° 41’	M	Gamma (γ) UMa
Celestial Shining Pearl, Tianji	Chinese (Chenzhuo)	UMa	11h 53m	+53° 41’	M	Gamma (γ) UMa
Celestial Sisters	Shaawanwaki	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Celestial Slander, Tiānchán	Chinese	Per	3h 49m	+33˚ 05’	M	42 Per
Celestial Slander, Tiānchán	Chinese (3 Kingdoms – Ming Dynasty)	Per	3h 49m	+33˚ 05’	M	42 Per
Celestial Slander, Tiānchán	Chinese (Chenzhuo)	Per	3h 49m	+33° 05’	M	Eta (η) Per
Celestial Snow Angel	General	Cyg	20h 27m	+37°23’	M	HII region SH 2-106
Celestial Spear, Tiānqiāng	Chinese	Boo	14h 25m	+51° 50’	M	Theta (θ), Iota (ι), & Kappa (κ) Boo
Celestial Spear, Tiānqiāng	Chinese (3 Kingdoms – Ming Dynasty)	Boo	14h 25m	+51° 50’	M	Theta (θ), Iota (ι), & Kappa (κ) Boo
Celestial Spear, Tiānqiāng	Chinese (Chenzhuo)	Boo	14h 25m	+51° 50’	M	Theta (θ), 17 & Iota (ι) Boo
Celestial Spokes, Tiānfú	Chinese	Lib	15h 37m	-28° 08’	M	39 & 40 Lib
Celestial Spokes	Chinese	Lib	15h 37m	-28° 08’	M	39 & 42 Lib

	(3 Kingdoms – Ming Dynasty)					
Celestial Spokes	Chinese (Chenzhuo)	Sco	15h 51m	-25° 45’	M	1 & 2 Sco
Celestial Spring, Tiānyuān	Chinese	Sgr	19h 23m	-40° 37’	M	Alpha (α) Sgr (Rukbat) & Beta (β) 1 & 2 Sgr (Arkab)
Celestial Spring, Tiānyuān	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	19h 59m	-35° 16’	M	HIP 98032, 97749, 97067, 96234, 95823, 96721, 98512, 94986, Theta (θ) 1 & Beta (β) 1 & 2 Sgr (Arkab)
Celestial Spring, Tiānyuān	Chinese (Chenzhuo)	Sgr	19h 55m	-41° 51’	M	HIP 97749, 97067, 96234, 95823, 98512, 96178 & 94986, Iota (ι), Theta (θ), & Beta (β) 1 & 2 Sgr (Arkab).
Celestial Stable, Tiānjiù	Chinese	And	0h 21m	+37° 58’	M	Rho (ρ), Sigma (σ), & Theta (θ) And
Celestial Stable	Chinese (3 Kingdoms – Ming Dynasty)	And Cas	0h 10m	+46° 04’	M	22 And, HIP 2225, 2900, 1921A, 1415, 96720, & 20, 22, & Xi (ξ) Cas
Celestial Stable	Chinese (Chenzhuo)	And Cas	0h 10m	+46° 04’	M	22 And, HIP 2225, 2900, 1921A, 1415, 96720, & 20, 22, & Xi (ξ) Cas
Celestial Street, Tiānjiē	Chinese	Tau	4h 25m	+22° 17’	M	Kappa (κ) & Omega (ω) Tau
Celestial Street	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 25m	+22° 17’	M	Kappa (κ) 1 & 2 & Upsilon (υ) Tau
Celestial Street	Chinese (Chenzhuo)	Tau	4h 25m	+22° 17’	M	Kappa (κ) 1 & 2 & Upsilon (υ) Tau
Celestial Tally, Tiānjié	Chinese	Tau	4h 39m	+12° 30’	M	Rho (ρ), Eta (η), 57, 79, 90, 93, 88, & 66 Tau
Celestial Tally, Tiānjié	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 38m	+12° 30’	M	c, d, r, Mu (μ), Nu (ν) Tau, & HIP 18975, 22044, 22157.

Celestial Tally, Tiānjié	Chinese (Chenzhuo)	Eri	4h 23m	-3° 44’	M	39, 45, 51, Omicron (o) 1 & 2, Xi (ξ), Nu (ν), & Mu (μ) Eridani & HIP 19996 & HIP 21718
Celestial Teapot	American	Car	11h 10m	-60° 5’	S	Gum 37
Celestial Temple	Chinese (3 Kingdoms – Ming Dynasty)	Ant Pyx Vel	9h 21m	-25° 57’	M	Theta (θ), Kappa (κ), Gamma (γ), Alpha (α), Beta (β), Epsilon (ε), & Lambda (λ) Pyx, Zeta (ζ), Epsilon (ε), Theta (θ) Ant, k Vel, & HIP 46578, 45754, 48219
Celestial Temple	Chinese (Chenzhuo)	Ant Pyx Vel	9h 07m	-43° 26’	M	Lambda (λ) & Psi (ψ) Vel, Epsilon (ε) Ant, Alpha (α) & Beta (β) Pyx, HIP 40943, 40706, 40326, 40096, 42570, 43023, 42884, 44191, 44511, 47175, & 48374
Celestial Wine Cup, Tiānzūn	Chinese	Gem	7h 20m	+21° 58’	M	Omega (ω), Delta (δ), & 57 Gem
Celestial Wine Cup, Tiānzūn	Chinese (Chenzhuo)	Aur Gem	6h 38m	+28° 59’	M	28 Gem, 53 Aur, & 49 Aur
Celestial Wine Cup	Chinese (3 Kingdoms – Ming Dynasty)	Gem	7h 20m	+21° 58’	M	Delta (δ), 56, & 63 Gem
Celestial Wolf, Tiānláng, Lang, Wolf	Chinese	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Celestial Wolf, Tiānláng, Lang, Wolf	Chinese (3 Kingdoms – Ming Dynasty)	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Celestial Yin Force, Tiānyīn	Chinese	Ari	3h 14m	+21° 02’	M	Tau (τ) 1 & 2, Zeta (ζ), Delta (δ), & 66 Ari
Celestial Yin Force	Chinese (3 Kingdoms – Ming Dynasty)	Ari	3h 11m	+19° 43’	M	Tau (τ) 1 & 2, 65, Zeta (ζ) & Delta (δ) Ari
Celestial Yin Force	Chinese (Chenzhuo)	Tau	4h 07m	+15° 09’	M	HIP 19261, 18170, 18717, 19284, 19529, & 19641
Celtic, Celticus	Latin	Her	16h 41m	+31° 36’	M	Hercules

Celtic of Ursa Major, Célticus Úrsae Majóris	Belgian	Uma	11h 21m	+53° 09’	M	Galaxy NGC 3631
Ceneus	Dutch	Cha Mus	12h 37m	-69˚ 08’	S	Cha + Mus
Censer, Almabkhara	Arabic	Ara	17h 31m	-49° 52	M	Ara
Censer, Thuribulum, Turribulum, Turibulum	Latin	Ara	17h 31m	-49° 52’	M	Ara
Censer, Encesoir	French	Ara	17h 31m	-49˚ 52’	M	Ara
Censer	Euphratian	Lib	14h 50m	-16° 02’	M	Libra
Centaur, Kentaurus	Greek	Cen Cru	14h 03m	-60˚ 22’	S	Centaurus + Crux
Centaur, Alqantur	Arabic	Cen Cru	14h 03m	-60˚ 22’	S	Centaurus + Crux
Centaur, EN.TE.NA.MASH.LUM	Assyrian	Cen Cru	14h 03m	-60˚ 22’	G	Centaurus + Crux
Centaur, Pher	Greek	Cen	14h 03m	-60° 22’	S	Centaurus
Centaur Beast, Bestia Centauri	Arabic	Lup	15h 35m	-41° 10’	M	Lupus
Centaur’s Altar, Ara Centauri	Greek	Ara	17h 31m	-49˚ 52’	M	Ara
Centaur’s Crown	Latin	CrA	19h 09m	-37° 54’	M	Corona Australis
Centaurus	**IAU**	**Cen**	**14h 39m**	**-60° 48’**	**S**	**Centaurus**
Centaurus, Cújzeki	Kaykavian	Cen	13h 55m	-47˚ 17’	M	Centaurus
Centaurus Chain	General	Cen	12h 44m	-40° 43’	M	Includes NGC 4650 & 4650A
Centaurus Cluster	General	Cen	12h 48m	-41° 18’	M	A3526
Center, Miyan	Persian	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Center of the Heavens	Japanese	UMi	2h 32m	+89° 16’	N	Alpha (α) UMi (Polaris)

Center of the Sky	Desana	Aur Car CMi Eri Gem Ori	5h 36m	-1˚ 12’		Center star Epsilon (ε) Ori (Alnilam)
Center of the Sky, Hurakan	K’iche’	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Center of the Universe	Italian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Centipede, Ch’apat	Mayan	Sco	16h 29m	-26˚ 25’	M	Scorpius
Centipede, Veri Hariu	Rapanui	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Central Fire of Náhookǫs, Náhookǫs Bikǫ’	Diné	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Central Point of Centaurus, Centrósus Centaúri	Belgian	Cen	13h 49m	-30° 17’	M	Galaxy IC 4329
Central Spirit	Taino	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Cenuke	Selk’nam	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Cenuke’s Robe	Selk’nam	Boo	14h 15m	+19˚ 10’	M	Boötes
Cepheus, Kikaus, Kekeus, Keikaus, Keiphus, Canaus, Kikans, Cefeo, Céphée, Ḳifaūs, Ḳikaūs, Kankaus, Fikaus, Fifaus,	**IAU**	**Cep**	**21h 18m**	**+62° 35’**	**N**	**Cepheus**

Ficares, Phicares (by Chilmead), Phicarus, Caicans, Ceichius, Chiphus						
Cepheus' Daughter, Cepheis	Latin	And	1h 09m	+35˚ 37'	M	Andromeda
Cepheus in Cepheus	American	Cep	21h 55m	+65° 19'	M	HIP 108226A, HIP 108603, HIP 108829, HIP 108364, & HD 208657
Cerberus	Greek	CMa	6h 45m	-16˚ 43'	M	Canis Major
Cerberus, Cerbère, Cerbero	Polish	Her	18h 07m	+28˚ 45'	M	93, 95, 96, 102 & 109 Her
Cerberus of Hercules, Cérberus Hérculis	Belgian	Her	16h 05m	+17° 45'	M	Galaxy NGC 6050 (Arp 272)
Cereal Measure Regulation, Ggogmul Cheugjeong Gyujeong	Korean	Her Oph	16h 57m	+9° 22'	M	Kappa (κ) & Iota (ι) Oph, Iota (ι), 46, & 45 Her
Ceremonial Fish Scale, Yagalal	Wardaman	Aur	5h 16m	+45° 59'	M	Alpha (α) Aur (Capella)
Ceremonial Headband	Wardaman	Mus	12h 37m	-69˚ 08'	S	Alpha (α) & Beta (β) Mus
Ceres, Ceres Splendifera Dea	Latin	Vir	13h 25m	-11˚ 09'	M	Virgo
Cernunnos	Celtic	Oph	17h 34m	+12˚ 33'	M	Ophiuchus
Cernunnos	Celtic	Ori	5h 36m	-1° 12'	M	Orion
Cerucion	Greek	CrA	19h 09m	-37° 54'	M	Corona Australis
Cervantes	Spanish	Ara	17h 44m	-51° 49'	M	Mu (μ) Ara
Ceteus	Greek	Boo Her	16h 41m	+31˚ 36'	M	Her + some stars from Boo

Cetus, Kitos**,** Cete, Al Ketus, Elketos, Elkaitos, Elkaitus	**IAU**	**Cet**	**3h 02m**	**+4° 05’**	**M**	**Cetus**
Cetus A	General	Cet	2h 42m	-0° 00’	M	Galaxy M 77 (NGC 1068)
Chaff, Kāng	Chinese	Oph	17h 27m	-29˚ 52’	M	45 Oph
Chaff	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 04m	-35° 54’	M	HIP 88550
Chain Link of Andromeda, Désmus Andrómedae	Belgian	And	23h 59m	+46° 53’	M	Galaxy IC 1525
Chained Broach Nebula	General	Pup	7h 52m	-26˚ 25’	M	HII region NGC 2467
Chained of Grus, Catenátus Grúis	Belgian	Gru	22h 20m	-46° 02’	M	Galaxy IC 5201
Chained Sea Calf, Vitulus Marinus Catenatus, Phoca, Phoce	Latin	And	1h 09m	+35° 37’	M	Andromeda
Chained Woman, al-mar’ah al-musalsalah, Merga, Marrha	Arabic	Boo	14h 49m	+46° 06’	M	38 Boo
Chained Woman, al-mar’ah al-musalsalah, Alamara Almasulsala, el Mara al Musalsela, Merga, Marrha	Arabic	And	1h 09m	+35° 37’	M	Andromeda

Chained Woman, Mulier Catenata	Latin	And	1h 09m	+35˚ 37’	M	Andromeda
Chair, Cathedra	Latin	Cas	0h 56m	+60° 43’	N	Cassiopeia
Chair, Dal al Cursa	Arabic	Cas	0h 56m	+60° 43’	N	Cassiopeia
Chair	Hungarian	Ori	05h 09m	+15° 25’	M	Sánta 82. 11 -13 mag stars
Chair	American	Cas	01h 14m	+64° 40’	N	Corder 202. Includes HIP 5839 & 5696
Chair of Eiddionyyd	Welsh	N/K				N/K
Chair of Teyrnon	Welsh	N/K				N/K
Ch’akana, Chacana	Inca	Cru	12h 26m	-63˚ 05’	S	Crux
Chalawan	Thai	UMa	10h 59m	+40° 25’	M	47 UMa
Chaldean Fish, Chelidónias ichthýs	Dutch	Psc	1h 13m	+24° 34’	M	Phi (ϕ), Upsilon (υ), & Sigma (σ) Psc
Chalice	Austrian	Ori	5h 36m	-1° 12’	M	Orion
Chalk Line	French	Oph	18h 12m	+4° 11’	M	Renou 37. Includes HIP 89283
Cham	English	Tau	4h 35m	+16° 30’	M	Taurus
Chamaeleon, Caméléon, Camaleonte	**IAU**	**Cha**	**8h 18m**	**-76° 55’**	**S**	**Chamaeleon**
Chamber, Breasts, Soi Boshi	Japanese	Sco	16h 01m	-22° 37’	M	Beta (β) Sco (Acrab), Delta (δ), Eta (η), & Rho (ρ) Sco
Chamber of Horrors	American	Nor	16h 17m	-51° 59’	M	Planetary nebula Mz 3
Chamberlain, Sijong	Korean	Lup	15h 56m	-33° 57’	M	Chi (χ) & Xi (ξ) 2 Lup
Champagne Flute & Fizz	Canadian	And	00h 42m	+41° 16’	M	Beta (β) And (Mirach), Mu (μ) And, Nu (ν) And, & 32 And & M 31
Champion, iQhawe, iQhawa, iNgqaqhawuli	Xhosa	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius). Some versions include Beta (β) CMa (Mirzam)
Champion	Greek	Per	3h 24m	+49° 51’	M	Perseus
Chanal’s Variable Star	General	Ori	5h 34m	-5° 33’	M	V1118 Ori
Chandelier	General	CrA	18h 59m	-36˚ 37’	M	Globular cluster NGC 6723

Changing Room (Vassal of Tail), Shéngōng	Chinese	Sco	16h 54m	-42° 21’	M	Zeta (ζ) Sco
Changing Room (Vassal of Tail)	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 51m	-38° 02’		Mu (μ) Sco
Chángshā (Vassal of Chariot), Changsha	Chinese	Crv	12h 20m	-22˚ 12’	M	Zeta (ζ) Crv
Chángshā (Vassal of Chariot), Changsha	Chinese (3 Kingdoms – Ming Dynasty)	Crv	12h 20m	-22˚ 12’	M	Zeta (ζ) Crv
Channel, Khatsar	Persian	Aqr	21h 31m	-5° 34’	M	Beta (β) Aqr (Sadalsuud), Delta (δ) Aqr, & Kappa (κ) Aqr
Channel, Shawshat	Sogdian	Aqr	21h 31m	-5° 34’	M	Beta (β) Aqr (Sadalsuud), Delta (δ) Aqr, & Kappa (κ) Aqr
Channel, Mashtawand	Khorasmian	Aqr	21h 31m	-5° 34’	M	Beta (β) Aqr (Sadalsuud), Delta (δ) Aqr, & Kappa (κ) Aqr
Channel Billed Cuckoo, Murgu	Kamilaroi	Pav	20h 25m	-56° 43’	M	Alpha (α) Pav
Chaophraya	Thai	Eri	2h 54m	-10° 53’	M	WASP 50
Chaotic of Canes Venatici, Chaódes Cánum Venaticórum	Belgian	CVn	12h 17m	+45° 36’	M	Galaxy NGC 4242
Chaple’s Arc	American	Cyg	20h 4m	38˚ 10’	M	a few deg S of Gamma (γ) Cyg (Sadr) & 1.6 deg W of NGC 6888: 4 double stars including HIP 98848 & 98773A form arc
Charcoal Lined of Virgo, Carbolineáta Vírginis	Belgian	Vir	12h 53m	+2° 10’	M	Galaxy NGC 4772
Chariot	Seima-Turbino	UMi	2h 31m	+89° 16’	N	UMi
Chariot, Zhěn	Chinese (Tang Dynasty)	Crv	12h 15m	-17° 32’	M	Gamma (γ), Delta (δ), Beta (β), Epsilon (ε) Crv & Alpha (α) Crv (Alchiba)

Chariot, Zhěn	Chinese (Han Dynasty)	Crv	12h 15m	-17° 32’	M	Gamma (γ), Delta (δ), Beta (β), Epsilon (ε) Crv & Alpha (α) Crv (Alchiba)
Chariot, Zhěnxiù	Chinese	Crv	12h 15m	-17° 32’	M	Gamma (γ), Delta (δ), Beta (β), Epsilon (ε) Crv & Alpha (α) Crv (Alchiba)
Chariot, Zhěnxiù	Chinese (3 Kingdoms – Ming Dynasty)	Crv	12h 15m	-17° 32’	M	Gamma (γ), Delta (δ), Beta (β), Epsilon (ε) Crv & Alpha (α) Crv (Alchiba)
Chariot, Zhěnxiù	Chinese (Chenzhuo)	Crv	12h 34m	-23° 23’	M	3 Crv, Beta (β) Crv (Kraz), Delta (δ) Crv, Gamma (γ) Crv, Zeta (ζ) Crv, Eta (η) Crv & Epsilon (ε) Crv
Chariot, Chẩn	Vietnamese	Crv	12h 15m	-17° 32’	M	Gamma (γ), Delta (δ), Beta (β), Epsilon (ε) Crv & Alpha (α) Crv (Alchiba)
Chariot, MUL.GIS.GIGIR	Babylonian	Tau	4h 35m	+16° 30’	M	Taurus
Chariot, Narkabtu	Assyrian	Tau	4h 35m	+16° 30’	M	Taurus
Chariot, mul ĝišgigir	Sumerian	Tau	4h 35m	+16° 30’	M	Taurus
Chariot, dEn-[me-šár]-ra	Akkadian	Tau	4h 35m	+16° 30’	M	Taurus
Chariot, Mercab	Arabic	Car Pup Vel	6h 23m	-52° 42’	M	Argo
Chariot, Currus	Latin	Del	20h 39m	+15° 54’	M	Delphinus
Chariot, Currus	Latin	UMa	11h 03m	+61° 45’	N	Big Dipper
Chariot	Greek	UMa	11h 03m	+61° 45’	N	Big Dipper
Chariot, Sátilla	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Chariot, Kolesnitsa	Belarussian	UMi	14h 50m	+74° 09’	N	Little Dipper
Chariot, Kaliansnitsa	Belarussian	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Chariot Cross-Board, Mitsusake Boshi	Japanese	Crv	12h 29m	-16° 30’	M	Beta (β) Crv (Kraz), Delta (δ), Epsilon (ε), & Gamma (γ) Crv
Chariot of Elias	English	UMa	11h 03m	+61° 45’	M	Big Dipper

Chariot of Emperor, Jin	Korean	Crv	12h 34m	-23° 23’	M	Beta (β) Crv (Kraz), Delta (δ), Gamma (γ), & Epsilon (ε) Crv
Chariot of the Sea, Currus Maris	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Chariot Yoke, Sugi	Euphratian	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali)
Chariot Yoke, SHU-GI	Babylonian	Per Tau	3h 24m	+49° 51’	M	Perseus + northern Taurus
Chariots & Cavalry, Chēqí	Chinese	Lup	14h 37m	-49° 25’	M	Sigma (σ), Rho (ρ), & Zeta (ζ) Lup
Chariots & Cavalry	Chinese (3 Kingdoms – Ming Dynasty)	Lup	15h 12m	-52 06’	M	Zeta (ζ) & b Lup & HIP 74006
Chariots & Cavalry	Chinese (Chenzhuo)	Nor	16h 03m	-49° 13’	M	Eta (η) Nor, HIP 77678 & 76935
Chariots & Cavalry General, Qízhènjiāngjūn	Chinese	Lup	15h 11m	-48˚ 44’	M	Kappa (κ) 1 Lup
Chariots & Cavalry General, Qízhènjiāngjūn	Chinese (3 Kingdoms – Ming Dynasty)	Lup	15h 11m	-48˚ 44’	M	Kappa (κ) 1 Lup
Chariots & Cavalry General, Qízhènjiāngjūn	Chinese (Chenzhuo)	Lup	15h 59m	-41° 13’	M	HIP 78323
Charioteer, Heniochus, Armelates, Harmelates, Hamiclates, Hippolates,	Greek	Aur Tau	5h 16m	+45˚ 59’	M	Auriga + Beta (β) Tau (Elnath)

Diphrelates, Ippelates, Elasippos						
Charioteer, Vizitiul	Romanian	Aur	5h 16m	+45° 59’	M	Auriga
Charioteer, Chalo Naleuda	Korean	Cyg Lac	21h 34m	+38° 32’	M	“head” HIP 107235 & 72, 74, & 79 Cyg. Line of stars ends at 5 Lac
Charioteer	Vedic	Aur	5h 16m	+45° 59’	M	Auriga
Charioteer of Libra, Auríga Líbrae	Belgian	Lib	15h 21m	-7° 22’	M	Galaxy NGC 5917 (Arp 254)
Charles’ Heart, Cor Caroli, Regis Martyris, Coeur de Charles, Cuor di Carlo, Herz Karls	English	CVn	12h 56m	+38˚ 19’	M	Alpha (α) CVn (Cor Caroli)
Charles’ Oak, Robur Carolinum	English	Car Cen Vel	9h 13m	-69˚ 43’	S	Includes Beta (β) Car (Miaplacidus) & Eta (η) Car & NGC 3372
Charles’ Wain, Charles Waine, Charles Wayne, charlewaine, Charles’s Waine, carles-wæn, Carleswagn, Cherlemaynes-wayne, Charlmons wayn, carle wen-sterre, carwaynesterre, Charel-wayn, Charlewayn, Charle wane, Charles	English	UMa	11h 03m	+61° 45’	N	Big Dipper

Waine, Carol's Wain(e), Charlemagne's Wane, Charlemagne's Wain, Charle-waine, Charl-maigne Wain						
Charles' Wain, A' Chrainn-arain, An Crann-arain	Gaelic	UMa	11h 03m	+61˚ 45'	N	Big Dipper
Charming of Cetus, Amoénus Céti	Belgian	Cet	00h 34m	-8° 23'	M	Galaxy NGC 157
Charnabon, Carnabos	Greek	Oph	17h 34m	+12° 33'	M	Ophiuchus
Charon	Greek	Car	6h 23m	-52° 41'	M	Alpha (α) Car (Canopus)
Charybdis	General	Cep	23h 21m	+70° 41'	N	PNG 113.8+084
Chaste One of Cetus, Cásta Céti	Belgian	Cet	2h 02m	-0° 05'	M	Galaxy NGC 799
Chavira's Supernova	Mexican	Vir	12h 05m	-0° 32'	M	SN 1965H
Checkmark	American	Hya	10h 53m	-30° 00'	M	Corder 2089. Includes HIP 53153, 53099, & 53226
Checkmark	American	Vir	13h 32m	+9° 00'	M	Corder 2507. Includes HIP 66007, 66147, 66218, 65697, & 65911A
Checkmark	American	Sco	17h 04m	-44° 21'	M	Corder 3199. Includes HIP 83498 & 83330
Checkmark	American	Ind	20h 46m	-52° 25'	M	Corder 4240. Includes HIP 102550
Checkmark	American	Vul	20h 52m	+26° 30'	M	Corder 4260. Includes T, 32, 31, 30, & 28 Vul
Checkmark	American	Vul	21h 25m	+27° 10'	M	Corder 4410. Includes HIP 105791
Checkmark	American	Peg	22h1 3m	+16° 16'	M	Corder 4620. Includes T, 32, 31, 30, & 28 Vul
Checkmark	American	Peg	22h 33m	+15° 50'	M	Corder 4700. Includes HIP 111108, 111233, 111296, & 111437
Checkmark	American	Phe	23h 32m	-48° 00'	M	Corer 4913. Includes HIP 116137, 116013, & 115940

Checkmark	Canadian	Cyg	21h 05m	+46° 32’	M	Ennis 2, Includes HIP 104007 & HIP 104013A
Checkmark	Canadian	Tau	5h 45m	+18° 42’	M	Ennis 45. Includes HIP 27218A, 27191, 27183, 27129, 26925, & 26886
Checkmark	Canadian	Gem	7h 49m	+28° 25’	M	Ennis 48. Includes HIP 38231, 38144A, 38101, & 38055A
Checkmark	Canadian	UMa	9h 9m	+69° 12’	M	Ennis 50. Includes HIP 44925 & 45147
Checkmark	Canadian	Pav	18h 14m	-66° 48’	S	Ennis 81. Includes HIP 89398 & 89416
Checkmark	Spanish	And	23h 40m	+48° 48’	M	LBN 534 & vdB 158
Checkmark, Marca de Verificación Cósmica	Spanish	Cas	23h 41m	+49° 30’	M	Next to HIP 116876
Checkmark Nebula	General	Sgr	18h 20m	-16˚ 10’	M	M 17
Cheerio Nebula	General	Sco	17h 22m	-38° 29’	M	Planetary nebula NGC 6337
Cheeseburger Nebula	General	Cyg	21h 06m	+47° 51’	M	Planetary nebula NGC 7026
Chelidonas	English	Psc	1h 13m	+24° 34’	M	Upsilon (υ), Sigma (σ), & Phi (ϕ) Psc
Chematy	Egyptian	Car Vel	9h 22m	-55° 00’	S	Delta (δ) & Kappa (κ) Vel & Epsilon (ε) & Iota (ι) Car
Chenti-Irti	Egyptian (Dendera)	Cen Cir Lup TrA	14h 39m	-60° 48’	M	Central star Alpha (α) Centauri (Rigil Kentaurus)
Cherrypickus	American	UMi	2h 30m	+89° 15’	M	Ursa Minor
Cheshire Cat	General	Aur	5h 27m	+35˚ 00’	M	30’ S of M38. Includes: LY & Phi (ϕ) Aur, HIP 25735, 25624, 25471, 25363, 25476 & 25343
Cheshire Cat	Danish	UMa	10h 38m	+48° 49’	M	Gravitational lens of galaxy cluster SDSS j103843.59+484917.7
Chest of the Old Man, GABA.SHU.GI	Babylonian	Per	3h 42m	+47° 47’	M	Delta (δ) Per
Chevremont’s Star	General	Aqr	21h33m	-0° 49’	M	Inside globular cluster M 2
Chevron	General	CMa	6h 22m	-26˚ 28’	M	Nagler 1, Chevron beside galaxy NGC 2217

Chi of Draco, Chiástus Dracónis	Belgian	Dra	15h 34m	+56° 41’	M	Galaxy NGC 5965
Chiao Yao	Chinese	Boo	14h 32m	+38˚ 18’	M	Gamma (γ) Boo (Seginus)
Chickadee, Jiji’kes	Mi’kmaq	UMa	13h 23m	+54˚ 55’	M	Zeta (ζ) UMa (Mizar)
Chicken, Tsəla	Kilba	N/K				
Chicken, Kokoroko	Nupe	N/K				
Chicken, Jangang	Makassar	Car Cma Smi	6h 45m	-16˚ 43’	M	Alpha (α) Car (Canopus), Alpha (α) CMa (Sirius), & Alpha (α) CMi (Procyon)
Chicken	Hlai	Tau	3h 46m	+24° 7’	M	Pleiades
Chicken Head	General	Cen	11h 28m	-62° 37’	S	HII region IC 2872
Chicklet	American	Psc	0h 02m	-4˚ 07’	M	27, 29, 30 & 33 Psc
Chicken & Chicks, Akɔkɔsradeɛ	Akan	Tau	3h 47m	+24° 06’	M	Pleiades
Chicken & Chicks	Tallensi	Tau	3h 47m	+24° 06’	M	Pleiades
Chickens	Bakulu	Tau	3h 46m	+24° 7’	M	Pleiades
Chickens, Bintang Manya	Madurese	Tau	3h 46m	+24° 7’	M	Pleiades
Chicks, Poussinière	French	Tau	3h 47m	+24° 06’	M	Pleiades
Chicks, Pulsiniere, Gallinelle, Gallinella	Italian	Tau	3h 47m	+24° 06’	M	Pleiades
Chicks	Belarussian	Tau	3h 47m	+24° 06’	M	Pleiades
Chicks	Ibibio	Tau	3h 47m	+24˚ 06’	M	Pleiades
Chicks	Atyak	Tau	3h 46m	+24° 7’	M	Pleiades
Chicks	Teke	Tau	3h 46m	+24° 7’	M	Pleiades
Chicks	Hlai	Tau	4h 35m	+16˚ 30’	M	Hyades

Chief Frigate Bird, ‘Iwakeli’I, ’Iwa Keli’I	Hawaiian	Cas	0h 56m	+60° 43’	N	W of Cassiopeia
Chief Goddess of Perseus, Archidaémonis Pérsei	Belgian	Per	2h 54m	+41° 34’	M	Galaxy NGC 1129
Chief in Charge	Skidi (Pawnee)	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Chief Judge, Dàlĭ	Chinese	Cam	12h 12m	+77˚ 36’	N	CO Cam (HIP 59504)
Chief Judge	Chinese (3 Kingdoms – Ming Dynasty)	Dra	15h 46m	+62° 36’	N	HIP 77277, 76196, & 75974
Chief Judge, Dàlĭ	Chinese (Chenzhuo)	UMi	14h 12m	+69° 26’	N	HIP 69373 & 68537
Chief of Farming, Nong-eob Chaeg-imja	Korean	Pyx Vel	8h 43m	-33° 11’	S	Alpha (α), Gamma (γ), & Zeta (ζ) Pyx, e, d, & Psi (ψ) Vel
Chief of the Sky, Mũthamaki wa Igũrũ	Kikuyu	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Chief of the Southern Heavens, Ke Ali’I i ka Lewa	Hawaiian	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Chief of the Night	A:shiwi	N/K			M	Sky above Zuni Pueblo
Chief Whose Altar is Made of Bones, Kalanikauleleiaiwi	Hawaiian	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Chief’s Children, Naa Bihi	Dagombas	Ori	5h 36m	-1° 12’	M	Belt of Orion
Chief’s Eyes, Makali’i	Hawaiian	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Makali’i	Samoan	Tau	3h 47m	+24° 06’	M	Pleiades

Chief’s Eyes, Mataliki	Tongan	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Matari’i	Tahitian	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Matariki	Māori	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Matariki	Anutan	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Matariki	Rapanui	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Matari'i I ni'a, Matari'i i raro	Ruanui (Society Is.)	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Mataliki	Niuean	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Mataliki	Tuvaluan	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Mataliki	Tokelauan	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Matariki	Niuean	Tau	3h 47m	+24° 06’	M	Pleiades
Chief’s Eyes, Matariki, Mætirki	Moriori	Aql	19h 50m	+8 ˚ 52’	M	Aquila
Chief’s Fishline, Manaiakalani	Hawaiian	Sco	16h 39m	-26° 25’	M	Scorpius
Chieftain’s Star, Tishya, Tishia, Tistar, Tisya, Tishiga, Tistrija, Tishrya, Tistar, Tisyàh	Vedic	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Chieftain’s Star, Three Star, Tisya	Vedic	Cnc	8h 43m	+21 ˚ 28’	M	Gamma (γ), Delta (δ), & Theta (θ) Cnc
Chihiro	Indonesian	Cnc	8h 58m	+11° 51’	M	Cancer

	Japanese					
Child	Greek	Sct	18h 35m	-8° 14’	M	Scutum
Child, Ng’wana, Small One	Soninke	Tau	3h 47m	+24° 07’	M	Pleiades
Child, Bupup	Kulin	Men	5h 37m	-73° 41	S	HIP 26380
Child of the Snake, Ng’wana wa nyoka	Kaguru	Sco	16h 29m	-26° 25’	M	Scorpius
Children	Jukun	Tau	3h 46m	+24° 6’	M	Pleiades
Children Carrying Fur	Inuit (Igloolik)	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Children of the Hen, Dāw Lūkkai, Dao Lûuk Gài	Thai	Tau	3h 46m	+24° 6’	M	Pleiades
Children’s Stars, Wang Kidi	Alur	Tau	3h 47m	+24˚ 06’	M	Pleiades
Child’s Dreaming Face, Träumendes Kindergesicht	German	Vul	20h 07m	+28° 50’	M	Hay-Merting 7: face includes HIP 99487, 99400, 99361, 99183, 99018, 98714, & 98699
Chill Dog	Swedish	Cas	0h 40m	+64° 37’	N	GSH 122+02-77
Chillwiri	Quechua	N/K				N/K
Chimera	Greek	Per	3h 24m	+49° 51’	M	Stars near Perseus
Chimo	Syrian	Tau	3h 46m	+24° 07’	M	Pleiades
Chinese Dragon	General	Sgr	18h 09m	-24° 00’	M	HII region NGC 6559
Chinese Dragon	General	Cyg	20h 51m	+41° 40’	M	IC 5068
Chinese Dragon	American	Sgr	18h 9m	-23° 59’	M	IC 4685
Chinese Dragon	English	Cyg	20h 18m	+39° 19’	M	NGC 6910
Chinese Hat	South African	Vel	9h 27m	-57˚ 00’	M	IC 2488, 30’ W of N Vel
Chirka	Arabic	Lyr	18h 36m	+38° 46’	M	Lyra
Chiron, Chyron, Cheíron	Greek	Cen Cru	14h 03m	-60˚ 22’	S	Centaurus + Crux

Chiron's Daughter, Chironis Filia	French	Tau	4h 35m	+16˚ 30'	M	Taurus
Chitralekha	Vedic	Ori	5h 32m	-0˚ 17'	M	Delta (δ) Ori (Mintaka)
Chow, Zhou	Chinese	Ser	15h 46m	+15° 25'	M	Beta (β) Ser
Christ Child's Manger, Praesepe Infantis Christi	German	Cnc	8h 40m	+19° 39'	M	Open cluster M 44
Christmas Goose	English	Per	3h 24m	-49˚ 51'	M	Centered on Alpha (α) Per (Mirfak)
Christmas Sieve	Estonian	Per	2h 22m	+57˚ 07'	M	Open clusters NGC 869 & 884
Christmas Star	Estonian	Aur	5h 16m	+45˚ 59'	M	Alpha (α) Aur (Capella)
Christmas Stars	Estonian	Aur	5h 16m	+45˚ 59'	M	Alpha (α) Aur (Capella) Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Christmas Tree	South African	Tau	4h 35m	+16˚ 30'	M	Hyades
Christmas Tree	South African	Car	7h 58m	-60˚ 45'	M	Open cluster NGC 2516
Christmas Tree	General	Aqr	20h 41m	-6˚ 49'	M	Contains star HIP 102042
Christmas Tree	General	Mon	6h 40m	+9˚ 53'	M	Wedge of stars within the Cone Nebula (NGC 2264)
Christmas Tree	American	And	02h 15m	+49° 28'	M	Corder 349. Includes HIP 10610, 10544, & 10519
Christmas Tree, Bent Christmas Tree	American	Per	3h 04m	+47° 56'	M	Corder 478. Includes HIP 14264
Christmas Tree	American	CMa	6h 18m	-24° 13'	M	Corder 1059. Includes HIP 29854 & 29888A
Christmas Tree	American	Cen	11h 45m	-37° 37'	M	Corder 2234. Includes HIP 57344, HD 102073, HIP 57402, & HIP 57447
Christmas Tree	American	Cru	12h 29m	-59° 01'	M	Corder 2357. Includes HIP 60947, 60949, & 60781
Christmas Tree, Charlie Brown's Christmas Tree	American	CMa	07h 20m	-21˚ 52'	M	Open cluster NGC 2367
Christmas Tree	American	Ori	5h 41m	-1° 50'	M	Emission nebula NGC 2024

Christmas Tree	Hungarian	Mon	06h 55m	-07° 53’	M	Sánta 97. 9 – 15th mag stars
Christmas Tree	Hungarian	Ser	16h 01m	+23° 00’	M	Sánta 190
Christmas Tree	Spanish	Mon	06h 40m	-8 56’	M	HD 47939, 47917, 47898, 47899, 47842, & Gaia DR3 3002689603180197120
Christmas Tree	Canadian	Cas	1h 33m	+60° 39’	N	Open cluster M 103
Christmas Tree Galaxy Cluster	American	Eri	04h 16m	-24° 03’	M	MACS J0416.1-2403
Christ’s Ass	N/K	Peg	23h 04m	+15° 12’	M	Pegasus
Christ’s Cross, Christi Crux	German	TrA	16h 48m	-69° 01’	M	Triangulum Australe
Christ’s Cross, Christi Crux	Arabic	Cyg	20h 41m	+45° 16’	M	Cygnus
Christ’s Seamless Coat	Austrian	Ori	5h 36m	-1° 12’	M	Alpha (α) Ori (Betelgeuse), Lambda (λ) Ori, Delta (δ) Ori, & Kappa (κ) Ori
Christ’s Tomb, Sepulchrum Christi, Sepulchre	German	And	1h 09m	+35° 37’	M	Andromeda
Christ’s Two Fishes, Duo Piscisuli Christi	German	Psc	1h 02m	+7° 53’	M	Pisces
Chrulius	Coptic	Car	6h 23m	-52° 42’	M	Alpha (α) Car (Canopus)
Chrysaor	Greek	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Chrysler	American	Boo	14h 15m	+36° 13’	M	Galaxy NGC 5529
Chrysomallus	Greek	Ari	2h 07m	+23° 27’	M	Aries
Chrysomallus, Chrysovellus	Latin	Ari	2h 07m	+23° 27’	M	Aries
Chrysophris	Latin	Dor	4h 33m	-55˚ 02’	M	Dorado
Chŭ	Chinese (3 Kingdoms – Ming Dynasty)	Oph	16h 18m	-4° 41’	M	Epsilon (ε) Oph
Chuadze’s Supernova	General	Leo	10h 48m	-12° 32’	M	SN 1967C

Chumak's Wagon, Viz Chumaka	Ukrainian	UMa	11h 03m	+61° 45'	N	Big Dipper
Chun Huo	Chinese	Leo	10h 08m	+11° 57'	M	Leo
Chun Shuo	Chinese	Cnc	8h 44m	+18˚ 42'	M	Cancer
Chun Wei	Chinese	Vir	13h 25m	-11˚ 09'	M	Virgo
Chungshennubi	Meitei	Cnc	8h 44m	+18˚ 42'	M	Cancer
Church	German	Ari	2h 07m	+23˚ 27'	M	Aries
Church, Bažnyčia	Lithuanian	And Peg	0h 8m	+29° 05'	M	Great Square of Pegasus
Church	Hungarian	Oph	17h 54m	-6° 07'	M	Kernya 58
Chushee	Persian	Vir	13h 25m	-11° 09'	M	Virgo
Cicada, Lweti	Swazi	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Cicada of Hydra, Cicáda Hýdrae	Belgian	Hya	9h 16m	-23° 37'	M	Galaxy NGC 2815
Cicada of Hydra, Téttix Hýdrae	Belgian	Hya	8h 57m	+2° 55'	M	Galaxy NGC 2713
Cicero's Quadruped, Quadrupes Ciceroni	Latin	Lup	15h 35m	-41° 10'	M	Lupus
Cicero's Yoke, Iugum Ciceroni	Latin	Lib	14h 50m	-16° 02'	M	Libra
Cici	Manggarai	Tau	3h 47m	+24° 06'	M	Pleiades
Cigar Galaxy	General	UMa	09h 55m	+69° 40'	N	Messier 82
Cigar Galaxy	General	Cen	13h 05m	-49° 27'	M	NGC 4945
Cigar of Ursa Major, Sigárum Úrsae Majóris	Belgian	UMa	14h 00m	+55° 09'	M	Galaxy NGC 5422
Cillas	Greek	Aur	5h 16m	+45° 59'	M	Auriga

Cinders of Cygnus	British	Cyg	20h 34m	+46° 50’	M	SH 2-115
Cinerary Urn, Kalpi	Greek	Crt	10h 59m	-18° 17’	M	Crater
Circinus	**IAU**	**Cir**	**14h 42m**	**-64° 58’**	**S**	**Circinus**
Circinus Galaxy	Belgian	Cir	14h 13m	-65° 20’	S	Galaxy PGC 50779 (ESO 97-13)
Circle, Mātṛcakra	Indian	CrB	15h 34m	+26° 43’	M	Corona Borealis
Circle, Matrichakra	Indian, IAU	CrB	15h 49m	+26° 43’	M	Delta (δ) CrB
Circle	General	And	2h 36m	+38° 4	M	HIP 12181, 11947, 11765, 11734, 11847, 12072, 12287, & 12305.
Circle Constellation, Cycle Setting, Cantli Prinnios	Celtic (Gaulish)	Lib	14h 50m	-16° 02’	M	Libra
Circle Dance, Khaswa Coyllur	Quechua	N/K				N/K
Circle Dances, Circulo de Dança	Tukano	Ori	5h 55m	+7° 24’	M	Belt of Orion + Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori (Bellatrix)
Circle Maker of Ursa Major, Circulans Úrsae Majóris	Belgian	UMa	11h 49m	+56° 04’	M	Galaxy NGC 3898
Circle of Arianrod, Castle of the Silver Circle	Welsh	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Circle of Don, Llys Don	Welsh	Cas	0h 56m	+60˚ 43’	M	Cassiopeia
Circle of Grizhulas, Grižułas -Arctos, Gryžulio Rats, Gryzdo Rat(a)s, Grįžo ratas, Grįžulio ratas, Grižoratas'Manege,	Lithuanian	UMa	11h 03m	+61° 44’	M	Ursa Major

Gryzdas, Grįžulas, Gręzu, Grįžulys						
Circled of Eridanus, Circumscriptus Erídani	Belgian	Eri	3h 33m	-13° 39’	M	Galaxy NGC 1357
Circlers, Circitores	Latin	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris), Beta (β) UMi (Kochab), Gamma (γ) 1 & 2 UMi, Delta (δ) UMi, & Epsilon (ε) UMi
Circlers, Circitores	Latin	UMi	16h 46m	+82° 01’	N	Epsilon (ε) UMi
Circlet	American	Cep	22h 25m	+63° 13’	N	Corder 4660. Includes HIP 110706, 110634, & 110410
Circlet, Circlet of Pisces	General	Psc	23h 30m	+04°	M	Theta (θ), 7, Gamma (γ), Kappa (κ), Lambda (λ), TX, & Iota (ι) Psc
Circlet of Uvea, Ae e’Uvea, Ao-o-Uvea	Tongan	CrB	15h 34m	+26° 42’	M	Corona Borealis
Circling of Fornax, Circúitus Fornácis	Belgian	For	3h 42m	-29° 53’	M	Galaxy NGC 1425
Circular Celestial Granary, Tiānqūn	Chinese	Cet	3h 03m	+4° 05’	M	Alpha (α) Cet (Menkar), Kappa (κ), Lambda (λ), Mu (μ), Xi (ξ) 1 & 2, Nu (ν), Gamma (γ), Delta (δ), 75, 70, 63, & 66 Cet
Circular Celestial Granary	Chinese (3 Kingdoms – Ming Dynasty)	Ari Cet	3h 02m	+4° 05’		Omicron (ο), 70, 75, 84, Delta (δ), Gamma (γ), Nu (ν), Mu (μ), Xi (ξ) 1 & 2, Lambda (λ), & Alpha (α) Cet, & Xi (ξ) Ari
Circular Celestial Granary, Tiānqūn	Chinese (Chenzhuo)	Ari Cet	3h 02m	+4° 05’	M	Alpha (α) Cet (Menkar), Lambda (λ) Cet, Mu (μ) Cet, Xi (ξ) 1 & 2 Ceti Gamma (γ) Cet, Delta (δ) Cet, 75 Cet, 70 Cet, & 69 Cet, HIP 10723, & Xi (ξ) Ari
Circular Mark	Arabic	Ori	5h 36m	+9° 17’	M	Phi (ϕ) 1 & 2 Ori
Circumvallated of Columba, Circumvallátus Colúmbae	Belgian	Col	5h 07m	-37° 30’	M	Galaxy NGC 1808

Circumvallated of Eridanus, Vallátus Erídani	Belgian	Eri	3h 33m	-5° 05’	M	Galaxy NGC 1358
Circus, Cirhara	Latin	Lyr	18h 36m	+38° 47’	M	Lyra
Cirrus Nebula	General	Cyg	20h 45m	+30˚ 42’	M	Planetary nebula NGC 6960
Cisola	Chokwe	N/K				
Citadelle	Haitian	Psc	0h 19m	+14° 03’	M	HIP 1547
Cithara, Kithara, Forminx	Greek	Lyr	18h 36m	+38˚ 47’	M	Lyra
Cithara, Citharae	German	Lyr	18h 36m	+38˚ 47’	M	Lyra
City of Refuge, Pu’uhonua	Hawaiian	Ori	5h 47m	-9˚ 40’	M	Gamma (γ) Ori (Saiph)
City of Stars, Tamdint n Itran	Ghomara	Tau	3h 46m	+24° 6’	M	Pleiades
City State, Polis	Coptic	Sgr	18h 13m	-21° 03’	M	Mu (μ) Sgr
Civil Engineer	Korean	Psc	0h 48’	+16° 56’	M	64 & 47 Psc
Clair Obscur of Leo Minor, Clarobscúrus Leónis Minóris	Belgian	LMi	10h 36m	+37° 19’	M	Galaxy NGC 3294
Clamshell Nebula	General	Cyg	21h 18m	+43° 55m	M	HII region Sh 2-119
Claw, Acubens, ’az-Zubānā, Dart, Sting	Arabic	Cnc	8h 58m	+11° 51’	M	Alpha (α) Cnc
Claw	General	Cet	0h 47m	-20° 45’	M	Galaxy NGC 247
Claw of Virgo, Ónyx Vírginis	Belgian	Vir	12h 51m	-6° 23’	M	Galaxy NGC 4731

Clawed of Hydra, Onychóphora Hýdrae	Belgian	Hya	9h 54m	-25° 42’	M	Galaxy NGC 3054
Clawless, Bighanwand	Sogdian	Sco	16h 05m	-19° 48’	M	Delta (δ) Sco, Beta (β) Sco (Acrab), & Pi (π) Sco
Clawless, Bighanwand	Khorasmian	Sco	16h 05m	-19° 48’	M	Delta (δ) Sco, Beta (β) Sco (Acrab), & Pi (π) Sco
Claws, al-zubānayā, Zubanah	Arabic	Cnc	8h 46m	+28° 45’	M	Iota (ι) Cancri
Claws, The, al-Aẓfār	Arabic	Gem	7h 35m	+27° 47’	M	Iota (ι), Upsilon (υ), Delta (δ), Kappa (κ), Zeta (ζ) & Lambda (λ) Gem
Claws, The, al-Aẓfār	Bedouin (Hajran, Saudi Arabia)	Gem	7h 35m	+27° 47’	M	Iota (ι), Upsilon (υ), Delta (δ), Kappa (κ), Zeta (ζ) & Lambda (λ) Gem
Claws, Graffias, Grafias, Grassias	Latin	Sco	16h 04m	-11° 22’	M	Xi (χ) Sco
Claws, Chilai, Chelae, Chelis	Greek	Lib	14h 50m	-16˚ 02’	M	Libra divided
Claws, Al-Zubana, ʾAz-Zubānā, Al Zubanah, Al Zubānatain, Azubene, Al Zubenen	Arabic	Lib	14h 50m	-16° 02’	M	Alpha (α) 1 & 2 Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali).
Claws, Al-Zubānā	Bedouin	Lib	14h 50m	-16° 02’	M	Alpha (α) 1 & 2 Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali).
Claws, Zubānān	Yemeni	Lib	14h 50m	-16° 02’	M	Alpha (α) 1 & 2 Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali)
Claws, Açubens, Acubens, Acubenae	Arabic	Cnc	8h 58m	+11° 51’	M	Alpha (α) Cnc (Acubens)

Claws of Al-Jawza, Zawābin al-Ǧawzā, al-Zibban	Bedouin (Qasseem Region)	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori, Beta (β) Ori (Rigel), & Kappa (κ) Ori
Claws of the Scorpion, Zubenelhakrabi, Zuben Elakrab, Zuben Elakribi, Zuban al-ʿAqrab, Akatrab, Zuban al Kravi, Zuben Acrabi, Zuben Hakrabi	Arabic	Lib	15h 35m	-14° 47’	M	Gamma (γ) Lib
Claws of the Scorpion, Zuben Hakrabi	Arabic	Lib	15h 06m	-16° 15’	M	Nu (ν) Lib
Claws of the Scorpion, Chelæ Scorpionis	Latin	Lib	14h 50m	-16° 02’	M	Alpha (α) 1 & 2 Lib (Zubenelgenubi)
Claws of the Wolf, Adfar Aldib, aẓfār al-dhiʾb, Al Aṭhfār al Dhīb	Arabic	Dra	17h 36m	+68° 45’	N	Omega (ω) & 27 Dra
Clean & Chaste, Lianzhen	Chinese (3 Kingdoms – Ming Dynasty)	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Cleanser of Waters, Agastya	Vedic	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Clear Sighting, Larawag	Wardaman	Sco	16h 50m	-34° 17’	M	Epsilon (ε) Sco

Clenched Forearm, adh-dhira'a al-maqbuda	Arabic	CMi	7h 39m	+5° 13'	M	Alpha (α) CMi (Procyon) & Beta (β) CMi (Gomeisa)
Clenched Forearm, Folded Arm, Mekbuda, adh-Dhirāʿu l-Maqbūḍah	Arabic	Gem	7h 04m	+20° 34'	M	Zeta (ζ) Gem
Cleonaeus	Latin	Leo	10h 08m	+11° 58'	M	Leo
Cleopatra's Eye	English	Eri	04h 14m	-12° 44'	M	Planetary nebula NGC 1535
Cleopatra's Eye	German	Sgr	18 35m	-19° 00	M	Hay-Merting 8. Includes M 25.
Clepsydra	English	Ori	5h 36m	-1° 12'	M	Orion
Clepsydra Terrace, Jiàntái	Chinese	Lyr	18h 58m	+32° 41'		Gamma (γ), Delta (δ) 1 & 2, Iota (ι) & Beta (β) Lyr (Sheliak)
Clepsydra Terrace, Jiàntái	Chinese (3 Kingdoms – Ming Dynasty)	Lyr	18h 58m	+32° 41'		Gamma (γ), Delta (δ) 1 & 2, Iota (ι) & Beta (β) Lyr (Sheliak)
Clepsydra Terrace, Jiàntái	Chinese (Chenzhuo)	Lyr	18h 58m	+32° 41'		Gamma (γ), Delta (δ) 1 & 2, Iota (ι) & Beta (β) Lyr (Sheliak)
Clepsydra Terrace, Jiàntái	Chinese, IAU	Lyr	18h 54m	+36° 54'	M	Delta (δ) 2 Lyr
Clerks of the Earth Official, Tugongli	Chinese	Peg	22h 46m	+12° 10'	M	Xi (ξ) Peg
Cliff	General	Sgr	19h 44m	-14° 47'	M	MIRI/F770W
Cliffs	General	CVn	13h 29m	+47° 11'	M	Ha formation next to M 51
Climber	Vedic	Tau	4h 35m	+16° 30'	M	Hyades
Climbing Serpent, Deungban Baem	Korean	And	23h 04m	+50° 03'	M	Central star 3 And
Climbing to the Heavens, Pi'ilani	Hawaiian	Peg	0h 13m	+15˚ 11'	M	Gamma (γ) Peg (Algenib)
Cloister of Hori	German	Gem	7h 34m	+31° 53'	M	Gemini

Close Pack, Y Tŵr Tewdws	Welsh	Tau	3h 47m	+24˚ 06’	M	Pleiades
Close to Alpha of Grus, Parálpha Grúis	Belgian	Gru	22h 09m	-47° 10’	M	Galaxy NGC 7213
Close to Iota Centauri, Parajóta Centaúri	Belgian	Cen	13h 21m	-36° 37’	M	Galaxy NGC 5102
Close to Lambda Hydrae, Paralámbdus Hýdrae	Belgian	Hya	10h 10m	-12° 25’	M	Galaxy NGC 3145
Closed Wings Eagle, al-Nasr al-Mkattaf	Bedouin (Hayel Region)	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Cloth (Thrown Over the Giant’s Arm), Mantile	Latin	Ori	4h 49m	+6° 57’	M	Omicron (ο) 1 & 2 Ori, Pi (π) 1, 2, 3, 4, 5, & 6 Ori & 6 Ori
Clotho of Draco, Clótho Dracónis	Belgian	Dra	15h 39m	+59° 19’	M	Galaxy NGC 5985
Cloud, Avra-k	Persian	Cnc	8h 40m	+19° 32’	M	Epsilon (ε), Gamma (γ), Delta (δ), Eta (η), & Theta (θ) Cnc
Cloud & Rain, Yúnyŭ	Chinese	Psc	23h 42m	+1° 46’	M	Kappa (κ), Lambda (λ), 12, & 21 Psc
Cloud & Rain	Chinese (3 Kingdoms – Ming Dynasty)	Psc	23h 26m	+1° 15’	M	Kappa (κ), 14, XZ, & Lambda (λ) Psc
Cloud & Rain	Chinese (Chenzhuo)	Psc	23h 42m	+1° 46’	M	Omicron (ο), Xi (ξ), 4, & 5 Tau
Cloud & Rain, Yunyu	IAU	Psc	23h 17m	+3° 17’	M	Gamma (γ) Psc
Clouds & Rain	Korean	Psc	23h 42m	+1° 46’	M	Kappa (κ), Lambda (λ), 12, & 21 Psc
Cloud Bearing of Leo,	Belgian	Leo	11h 05m	-0° 02’	M	Galaxy NGC 3521

Nephelóphorus Leónis						
Cloud in Cancer	Welsh	Cnc	8h 40m	+19˚ 40’	M	M44
Cloud Man, H’oh dindeh	Upper Tanana	Aur Boo Cas Dra Gem Leo Lyn Tau UMa	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Cloud of Hydra, Nimbus Hýdrae	Belgian	Hya	10h 03m	-26° 09’	M	Galaxy NGC 3109
Cloud of Uvea, Ae e’Uvea	Tongan	CrB	15h 34m	+26° 42’	M	Corona Borealis
Cloud Sculpting Star Cluster	General	Vul	19h 43m	+23° 17’	M	NGC 6823 (SH 2-86)
Clouds Across the Moon	Namibian	Mon	6h 07m	-5° 17’	M	Reflection nebula LBN 990
Clouds of Antlia	General	Ant	9h 51m	-38° 49’	M	Nebulosity around HD 85493
Cloudy, Amorfotoi, Nefeloeidis Systrofi, Convolutio nubilosa quae cincinnus vocatur	German	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Cloudy, Nubilum	German	Cnc	8h 40m	+19° 40’	M	Open cluster M 44
Cloudy Ones which Follow the Sting	Persian	Sco	17h 40m	-32˚ 13’	M	Open cluster M 6
Cloudy Star	English	Cnc	8h 40m	+19° 39’	M	Open cluster M 44

Clown Face Nebula	General	Gem	7h 29m	+20˚ 54’	M	Planetary nebula NGC 2392
Club	English	Com	12h 35m	+27° 57’	M	Gal;axy NGC 4559
Club	American	Cyg	21h 29m	+47˚ 07’	M	Open cluster NGC 7082
Club, Clava	Latin	Boo	15h 24m	+37° 22’	M	Mu (μ) 1 Boo
Club, Cujam, Caiam, Cajam, Kajam, Gaiam, Gujam, Guyam	Greek	Her	16h 25m	+14° 01’	M	Omega (ω) Her (Cujam)
Club of Eaglehawk, Jurding, Dhurding	Kokatha	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Club of Eaglehawk, Jurding, Dhurding	Ngalea	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Club of Hercules, Fústis Hérculis	Belgian	Her	16h 05m	+17° 45’	M	Galaxy NGC 6045
Cluck Hen	Norse	Tau	3h 47m	+24° 06’	M	Pleiades
Clucking Hen, Gluckhenne, Gluck Henne	German	Tau	3h 47m	+24˚ 06’	M	Pleiades
Cluster, Grioglachan, Griglean	Gaelic	Tau	3h 47m	+24° 6’	M	Pleiades
Cluster, Bernde, Berde	Fula	Tau	3h 47m	+24° 6’	M	Pleiades
Cluster, Ekibumbiro	Nkole	Ori	5h 36m	-1˚ 12’	M	Orion
Cluster House	Canadian	Aur	6h 48m	+41° 4’	M	Stars surrounding NGC 2281
Cluster of Cattle, Ekyokya, Ekibumbiro ky’ente	Nkole	Tau	3h 47m	+24˚ 6’	M	Pleiades

Cluster of Chickens, Gugusan Ayam	Moluccan	Tau	3h 47m	+24˚ 6’	M	Pleiades
Cluster of Chicks	Manggarai	Tau	3h 47m	+24° 06’	M	Pleiades
Cluster of Flies, Itseloktë	Elvish	Tau	3h 47m	+24˚ 06’	M	Pleiades
Cluster of Four	Ruanui (Society Is.)	Cru	12h 26m	-63° 05’	S	Crux
Cluster of Girls	Damara	Tau	3h 47m	+24˚ 6’	M	Pleiades
Cluster of Girls	Ovambo	Tau	3h 47m	+24˚ 6’	M	Pleiades
Cluster of Makali’I, Na-Huihui-o-Makali’i	Hawaiian	Tau	3h 47m	+24° 06’	M	Pleiades
Cluster of People	Anuak	Tau	3h 47m	+24° 06’	M	Pleiades
Cluster of Seeds, Ẹ̀mẹ̀sẹ̀	Esan	Tau	3h 47m	+24° 06’	M	Pleiades
Cluster of Seeds, Sartum	Zo	Tau	3h 47m	+24° 06’	M	Pleiades
Cluster of Seeds	Jola	Tau	3h 47m	+24° 06’	M	Pleiades
Cluster of the Shield of Sobieski, Amas de l’Ecu Sobieski	French	Sct	18h 51m	-6˚ 16’	M	Open cluster M 11
Cluster of Stars, Kiir	Acholi	Tau	3h 46m	+24° 7’	M	Pleiades
Cluster of Stars, Mhaipui	Zeliangrong	Tau	3h 47m	+24° 06’	M	Pleiades
Cluster of Women	Mumuye	Tau	3h 46m	+24° 7’	M	Pleiades
Clustered Small Knives, Sisisopiso	Karo	Tau	3h 47m	+24° 07’	M	Pleiades
Coachman, Cocher	French	Aur	5h 16m	+45° 59’	M	Auriga
Coachman, Cocchiere	Italian	Aur	5h 16m	+45° 59’	M	Auriga
Coachman, Surugiul	Romanian	Aur	5h 16m	+45° 59’	M	Auriga

Coal Car Cluster	General	Ori	5h 35m	-4˚ 25’	M	NGC 1981
Coal Sack Cluster	English	Cru	12h 42m	-62° 59’	S	Open cluster NGC 4609
Coal Sack Nebula	Spanish	Cru	12h 50m	-62° 29’	S	Dark Nebula C 99
Coalman Nebula	General	Vul	19h 45m	+27° 51’	M	Dark nebula LDN 810
Coals of the Fire, Kotu Sankha	Inca	Tau	4h 35m	+16° 30’	M	Hyades
Coat Button Nebula	English	Cyg	21h 00m	+54°32’	M	Planetary nebula NGC 7008
Coat Hanger	Swedish	Vul	19h 25m	+20˚ 11’	M	Cr 399. 4, 5 & 7 Vul, HIP 95700, 95584, 95487, 95340, 95582, 95432 & 95291
Coat Hanger, Vállfa	Hungarian	Hyi	1h 46m	-64° 48’	S	Cseh 16
Coat Hanger	American	UMi	16h 29m	+80˚ 13’	N	Harrington 22. Between HIP 80272 & 80902
Coatimundi, Uká, Uxa	Kogi	Tau	3h 47m	+24˚ 6’	M	Pleiades
Cobra, Nagun	Kolam	Sco	16h 29m	-26˚ 25’	M	Scorpius
Cobra	General	Sco	16h 29m	-26° 25’	M	Scorpius
Cobra	General	Vol	7h 36m	-69° 31’	S	Galaxies NGC 2442 & 2443
Cobra	American	Boo CrB	15h 35m	+39° 00’	M	Corder 2968. Includes Nu (ν) 1 & 2, & Phi (ϕ) Boötis, & Mu (μ) Cr B
Cobra & Mouse	General	Vol	7h 36m	-69° 31’	S	NGC 2442 & 2443
Cobweb Cluster	General	Com	12h 22m	+25˚ 50’	M	Open cluster Mel 111
Cocibolca	Nicaraguan	Scl	0h 44m	-26° 31’	M	HIP 3479
Cock, Alector	Greek	Car Pup Vel	8h 09m	-47° 20’	M	Part of Argo
Cock of Telescopium, Aléctor Telescópii	Belgian	Tel	19h 15m	-54° 39’	M	Galaxy IC 4837

Cock of Telescopium, Gallus Telescópii	Belgian	Tel	19h 15m	-54° 37’	M	Galaxy IC 4839
Cockatoos	Gunditjmara	Tau	3h 47m	+24˚ 06’	M	Pleiades
Cock’s Foot, Aletropódion	French	Ori	5h 36m	-5˚ 23’	M	Orion
Cockscomb of Horologium, Cristátus Horológii	Belgian	Hor	3h 57m	-48° 54’	M	Galaxy NGC 1494
Coconut Shell, Binobino, ana Binobino Nei Kama	Kiribati	Cen	14h 39m	-60˚ 48’	M	Some stars in Cen
Coconut Tree, Salokah	Filipino (Mayayaw Ifugao)	Sco	16h 29m	-26° 25’	M	Scorpius
Coconut Tree, Niyu Niyu	Sama	Sco	16h 29m	-26˚ 25’	M	Scorpius
Coconut Tree	Hlai	Cru	12h 26m	-63° 05’	S	Crux
Cocoon, Tegmine, Tegmini	Latin	Cnc	8h 12m	+17° 38’	M	Zeta (ζ) Cnc
Cocoon	General	Psc	21h 53m	+47° 16’	M	Dark nebula B 168
Cocoon Galaxy	General	CVn	12h 30m	+41° 38’	M	NGC 4490
Cocoon Nebula	General	Cyg	21h 53m	+47˚ 16’	M	Reflection/emission nebula IC 5146
Coddington’s Nebula	American	UMa	10h 28m	+68° 24’	M	Galaxy IC 2574
Coffee, Buna	Ethiopian	And	2h 37m	+42° 03’	M	HIP 12191
Coffee Bean Nebula	General	Nor	15h 55m	-54° 38’	M	HII region RCW 98
Coffee Stain	General	Boo	15h 21m	+52° 22’	M	Planetary nebula Jacoby 1
Coffee Stain	English	Cep	0h 01m	+70° 42’	M	Planetary nebula PK 118+08.2

Coffin	American	Oph	17h 34m	+12˚ 33’	M	Delta (δ), Zeta (ζ), Eta (η), Gamma (γ), Kappa (κ), Lambda (λ) & Alpha (α) Oph (Rasalhague)
Coffin, Dāw Lōng	Thai	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Gamma (γ) Gem, Delta (δ) Gem, & Zeta (ζ) Gem
Coffin Nebula	English	Sgr	17h 49m	-20° 00’	M	Planetary nebula NGC 6445
Coffin Star, Dao Loong	Thai	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Gamma (γ) Gem, & Mu (μ) Gem
Cōha Fruit, Coha Fruit	Barasana	Crv	12h 10m	-22˚ 37’	M	Stars in the area of Corvus
Coica	Andean	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Coil	General	Mon	7h 02m	-8˚ 20’	M	Open cluster M 50
Coiled Thong, Guànsuǒ	Chinese	CrB	15h 34m	+26° 42’	M	Corona Borealis
Coiled Thong, Guànsuǒ	Chinese (3 Kingdoms – Ming Dynasty)	CrB	15h 34m	+26° 42’	M	Corona Borealis
Coiled Thong, Guànsuǒ	Chinese (Chenzhuo)	CrB	15h 34m	+26° 42’	M	Corona Borealis
Coiled Thong, Guansuo	Chinese, IAU	CrB	15h 32m	+31° 21’	M	Theta (θ) CrB
Coiled Dragon	Hungarian	Cyg	20h 50m	+31° 57’	M	NGC 6979
Coin of Pavo, Númmus Pavónis	Belgian	Pav	21h 16m	-64° 28’	M	Galaxy IC 5092
Colça	Quechua	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Cold, Frigidus	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Cold, Athalpis	Greek	Cap	20h 21m	-14° 46’	M	Capricornus
Cold, Gelinus	Latin	Cap	20h 21m	-14° 46’	M	Capricornus
Cold, Al Bard	Arabic	Vir	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava)
Cold of Autumn Settling Down on	Māori	Car Pup	8h 09m	-47° 20’	M	Argo

Land & Water, Te Kohi a Autahi		Vel				
Collarbone, Jugulum	Latin	Cnc	8h 44m	+18° 09’	M	Delta (δ) & Gamma (γ) Cnc
Collarbones, Quturjuuk	Inuit	Gem Aur	6h 53m	+38° 52’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Alpha (α) Aur (Capella), & Beta (β) Aur (Menkalinan)
Collision of Taurus, Injéctio Taúri	Belgian	Tau	3h 41m	-1° 18’	M	Galaxy NGC 1409
Colored Contacts Nebula	General	Lep	05h 27m	-12° 41’	M	Planetary nebula IC 418
Colossal Cosmic Eye	General	For	3h 31m	-33° 37’	M	Galaxy NGC 1350
Colossus, Lamash	Euphratian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Columba, Columba Noachi, Columba Nohae, De Dyve med den Okijftack, Colomba, Colombe de Noé, Taube	**IAU**	**Col**	**5h 39m**	**-34° 04’**	**M**	**Columba**
Coma Berenices, Comae Berenices**,** Crines Berenices, Berenicis Crinis, Crines, Trica, Cincinnus, Caesaries, Berenices Crinem	**IAU**	**Com**	**13h 09m**	**+17° 31’**	**M**	**Coma Berenices**
Coma Pinwheel Galaxy	General	Com	12h 18m	+14° 24’	M	Messier 99
Combination Roof	Danish	Aqr	23h 22m	-20° 05’	M	86, 88, 89, 98, 99, & 101 Aqr
Comet	General	For	03h 33m	-25° 52’	M	Planetary nebula NGC 1360
Comet	French	Cas	3h 1m	+64° 40’	N	Planetary nebula HFG 1 (PK 136+05.1)

Comet Komorowski	Polish	And	01h 09m	+35° 43’	M	Galaxy NGC 404
Comet Like of Lupus, Cometoïdes Lúpi	Belgian	Lup	15h 14m	-46° 48’	M	Galaxy ESO 274-1 (PGC 54392)
Comet of Piscis Austrinus, Cométa Píscis Austríni	Belgian	PsA	21h 49m	-34° 52’	M	Galaxy NGC 7135
Coming Dawn Stars, Beedabun Anung	Anishinaabe	Aql	19h 46m	+10° 36’	M	Alpha (α) Aql (Altair) & Gamma (γ) Aql
Coming Dawn Stars, Petapu Achak	Ininewuk	Aql	19h 46m	+10° 36’	M	Alpha (α) Aql (Altair) & Gamma (γ) Aql
Comma of Eridanus, Sicilículus Erídani	Belgian	Eri	3h 42m	-35° 23’	M	Galaxy NGC 1427A
Command, Ling	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) Sgr
Command, Ling	Chinese (Chenzhuo)	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) Sgr
Command, Ling	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 53m	+53° 41’	M	Gamma (γ) UMa
Commodity Market, Chēsì	Chinese	Oph	16h 27m	-8 ˚ 22’	M	Upsilon (υ) & 20 Oph
Commodity Market	Chinese (3 Kingdoms – Ming Dynasty)	Oph	16h 49m	-10° 46’	M	20 Oph & HIP 82979
Commodity Market, Chēsì	Chinese (Chenzhuo)	Oph Ser	17h 20m	-12° 50’	M	30 Oph & Nu (ν) Ser
Common People, Shuren	Chinese	UMa	11h 18m	+31° 31’	M	Xi (ξ) UMa

	(3 Kingdoms – Ming Dynasty)					
Companion, Amasius	Latin	Ori	5h 36m	-5˚ 23’	M	Orion
Companion of Dorado, Comitáta Dorádus	Belgian	Dor	4h 27m	-55° 01’	M	Galaxy NGC 1596
Companion Stars, Ukwezi n’inyenyeri z’ukwezi	Hutu	Ori	5h 36m	-5° 23’	M	Orion
Companions of Denebola	American	Leo	11h 49m	+14° 34’	M	Stars surrounding Beta (β) Leo (Denebola)
Companionship, Kakambingan	Moro	Tau	3h 47m	+24˚ 6’	M	Pleiades
Company of Maidens, Togo nis amu	Lapita	Tau	3h 47m	+24° 06’	M	Pleiades
Compass, Zirkel	German	Cir	14h 42m	-64° 58’	S	Circinus
Compass, Compas	French	Cir	14h 42m	-64° 58’	S	Circinus
Compass, Compasso	Italian	Cir	14h 42m	-64° 58’	S	Circinus
Compass, Bintang Paser	Madurese	UMi	1h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Compasses of Circinus, Círcinus Círcini	Belgian	Cir	14h 13m	-65° 20’	S	Galaxy PGC 50779 (ESO 97-13)
Complete Horse, Al Amasch, Al Faras al Tamm	Arabic	Equ Lac Peg	23h 04m	+15° 12’	M	Pegasus + Equuleus + stars from Lacerta

Complex of Aquarius, Compléxa Aquárii	Belgian	Aqr	22h 28m	-24° 50	M	Galaxy NGC 7285 (Arp 93)
Complex of Aquarius, Compléxus Aquárii	Belgian	Aqr	22h 28m	-24° 50	M	Galaxy NGC 7284 (Arp 93)
Comprising a Hundred Physicians, One Hundred Healers, Shatabhisha, Satabhishak, Satabhisha, Satabhisaj	Vedic	Aqr	22h 21m	-1˚ 23’	M	Gamma (γ) Aqr (Sadachbia)
Comprising a Hundred Physicians, Thattabeiksha	Myanmar	Aqr	22h 21m	-1° 23’	M	Gamma (γ) Aqr (Sadachbia)
Comprising a Hundred Physicians, Sata	Laotian	Aqr	22h 21m	-1˚ 23’	M	Gamma (γ) Aqr (Sadachbia)
Comprising a Hundred Physicians, Śatabhiṣaj	Khmer	Aqr	22h 21m	-1˚ 23’	M	Gamma (γ) Aqr (Sadachbia)
Comprising a Hundred Physicians, Korounu	Meitei	Aqr	22h 21m	-1˚ 23’	M	Gamma (γ) Aqr (Sadachbia)
Concealed Arm, Upeurtherian	Coptic	Aqr Psc	23h 17m	+3° 16’	M	Stars of Psc + Aqr
Concealer of al Thurayya, Mughammid al	Arabic	Per	3h 24m	+49° 51’	M	Alpha (α) Per (Mirfak)

Thurayya, Muliammir al Thurayya						
Conceiving of Boötes, Concéptus Boótis	Belgian	Boo	14h 24m	34° 51’	M	Galaxy NGC 5614 (Arp 178)
Conception of Perseus, Concéptio Pérsei	Belgian	Per	3h 19m	+41° 30’	M	Galaxy NGC 1275 (Caldwell 24)
Concordant of Ursa Major, Cóncors Úrsae Majóris	Belgian	Uma	11h 28m	+58° 33’	M	Galaxy NGC 3690 (Arp 299)
Concordia	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Condor	Quechua	CMa Hya Mon Pyx	7h 08m	-26° 23’	M	Head is Delta (δ), Epsilon (ε), & Eta (η) CMa
Condor, Mallku	Quechua	Cru	12h 51m	-62° 30	S	Coal Sack nebula (C 99)
Condor, Vulture, & Falcon	Moche	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Condor, Cosmic Condor	Australian	Pup	8h 51m	-43° 52’	M	E end of Gum Nebula
Condor	General	Pav	20h 16m	-70° 46’	S	NGC 6872
Cone Nebula	English	Mon	06h 41m	+09° 21’	M	HII region NGC 2264
Conepatus, Wása	Kogi	N/K				N/K
Confederates of Seth	Egyptian (19th dynasty)	Sgr	18h 55m	-26˚ 17’	M	Sagittarius
Confused of Caelum, Confúsus Caéli	Belgian	Cae	4h 49m	-31° 57’	M	Galaxy NGC 1679
Confused of Coma Berenices,	Belgian	Com	12h 36m	+19° 19’	M	Galaxy NGC 4561

Confúsulus Cómae Bereníces						
Congregation, Urur	Somali	Tau	3h 47m	+24° 06’	M	Pleiades
Conical Shell, Baraitoa, B’aráitoa	Kiribati	N/K				N/K
Conjoined Whales, Conjuncta Céti	Belgian	Cet	00h 11m	-12° 06’	M	Galaxies NGC 17, NGC 34, & Mrk 938
Conjunction of a Hundred Circles	Welsh	N/K				N/K
Connected of Eridanus, Sýmphytus Erídani	Belgian	Eri	4h 08m	-8° 50’	M	Galaxies NGC 1516A & 1524
Connection, al-Wasl	Arabic	Sgr	18h 33m	-33° 1’	M	Region between Drinking Ostriches and Going Ostriches
Connection, Alwasl	Arabic	Sgr	18h 33m	-33° 1’	M	HIP 91014
Connector	Canadian	Boo Leo Vir	13h 02m	+10° 57’	M	Alpha (α) Boo (Arcturus), Alpha (α) Vir (Spica), Beta (β) Leo (Denebola), & Epsilon (ε) Vir (Vindemiatrix)
Conqueror, Al Najīd, Al-Najidh	Arabic	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori
Conspiracy of Sky, Haneul-ui Eummo	Korean	Tau	4h 23m	+9° 46’	M	Mu (μ), 46, 47, & 66 Tau (τ) & HIP 19799
Constant Mau, Hoku-Mau	Hawaiian	UMi	14h 50m	+74˚ 09’	N	Beta (β) UMi (Kochab)
Constellation of the King, Kakkab Sar	Babylonian	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix), Eta (η) Ori, & Lambda (λ) Ori
Constellations, Məzārîm	Hebrew	N/K			M	Possibly UMa + UMi, or could be zodiac
Containing Five of Antlia, Quinárius Ántliae	Belgian	Ant	10h 03m	-27° 34’	M	Galaxy IC 2537

Cooking Stove, Bintang Dapur, Bintang Tunku	Terengganu	Cru	12h 26m	-63° 05’	S	Crux
Coolabah Tree, Mullyan, Gulabaa	Euahlayi	Cru	12h 49m	-62˚ 29’	S	Crux & the Coal Sack Nebula
Coolamon	Aranda	CrA	19h 10m	-39° 20’	S	Corona Australis
Coolamon	Arrernte	CrA	19h 10m	-39° 20’	S	Corona Australis
Cooling Tower	General	Cyg	20h 23m	+38˚ 31’	M	M 29
Copeland’s Eyes	General	Vir	12h 27m	+13° 04’	M	NGC 4438 & 4435
Copeland’s Golden Worm	English	Mon	6h 51m	+0˚ 26’	M	Open cluster NGC 2301
Copeland’s of Leo, Copelandínus Leónis	Belgian	Leo	11h 37m	-37° 58’	M	Galaxy NGC 3753
Copeland’s Septet	English	Leo	11h 37m	+22° 01’	M	NGC 3748, 3754, 3750, 3751, 3745, 3753, & 3746
Copeland’s Trigon	English	Mon	6h 35m	+5° 18’	M	Struve 939, ABH 47, & HIP 31516
Copernicus	IAU	Cnc	8h 52m	+28° 19’	M	Rho (ρ) 1 Cnc (55 Cnc A)
Copiously Flowing of Sagittarius, Multíflua Sagittárii	Belgian	Sgr	20h 24m	-43° 39’	M	Galaxy NGC 6902
Copulating of Cetus, Coítus Céti	Belgian	Cet	00h 39m	-9° 00’	M	Galaxies NGC 191 & IC 1562
Copulating Paramecia of Lepus, Cópulans Léporis	Belgian	Lep	5h 01m	-18° 09’	M	Galaxy NGC 1738
Copy of the Big Eye, Arin majlep	Marshall Is	Aql	18h 59m	+15° 4’	M	Epsilon (ε), Zeta (ζ) & Omega (ω) Aql
Copy of the Big Eye, Arin majlep	Marshall Is, IAU	Aql	18h 59’	+15° 4’	M	Epsilon (ε) Aql

Coral of Hydra, Corállium Hýdrae	Belgian	Hya	13h 36m	-29° 51’	M	Galaxy NGC 5236 (Messier 83)
Cord, Kuton, Piscis, Venter Caeti sive Piscis	Coptic	Psc	0h 48m	+7° 34’	M	Delta (δ) Psc & Zeta (ζ) A & B Psc
Cord, Zidadh	Khorasmian	Psc	0h 48m	+7° 35’	M	Delta (δ) Psc & Zeta (ζ) A & B Psc
Cord, Riwand	Sogdian	Psc	0h 48m	+7° 35’	M	Delta (δ) Psc & Zeta (ζ) A & B Psc
Cord, Kaht	Persian	Psc	Oh 48m	+7° 35’	M	Delta (δ) Psc & Zeta (ζ) A & B Psc
Cord Belt of the Batak King, Tali ni Raja Batak	Batak	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Cork Nebula	General	Per	1h 42m	+51˚ 34’	M	Planetary nebula M 76
Cork Tree	Lacandon	Cru	12h 35m	-63° 05’	S	Crux
Corn, Beans, & Squash	K’iche (Yucatán)	Ori	5h 36m	-1° 12’	M	Belt of Orion
Corn Mother, Mamazara, Saramama	Quechua	Cru	12h 26m	-63˚ 05’	S	Crux
Corner Star	Mayan	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Corner Star	K’iche’	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Cornerstone, Hjørnesteinen	Norwegian	Her	17h 00m	+30° 55’	M	Epsilon (ε) Her, Zeta (ζ) Her, Eta (η) Her, & Pi (π) Her
Cornucopia	Canadian	Psc	00h 08m	-2° 26’	M	Ennis 25. Includes HIP 635, 664, & 700
Corolla	English	CrA	19h 10m	-39° 20’	S	Corona Australis
Corona, Krona	Saxon	CrB	15h 34m	+26° 42’	M	Corona Borealis
Corona	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Corona	American	Vir	12h 47m	+9° 14’	M	Corder 2408. Includes 33 Vir

Corona Australis, Corona Austrina, Südliche Krone, Couronne Australe, Corona Australe	**IAU**	**CrA**	**19h 09m**	**-37° 54'**	**M**	**Corona Australis**
Corona Borealis, Corona Borea, Corona Septentrionalis**,** Couronne Boréale, Nördliche Krone, Corona	**IAU**	**CrB**	**15h 34m**	**+26° 42'**	**M**	**Corona Borealis**
Corona Ursa Major	American	UMa	10h 43m	+57° 12'	M	36, 37, 38, 43, & 44 UMa
Coronet, Aveçr	Persian	Ori	5h 35m	+9° 55'	M	Lambda (λ) Ori (Meissa), & Phi (ϕ) 1 & 2 Orionis
Coronet Cluster	German	CrA	19h 01m	-36° 57'	M	Reflection nebula NGC 6729
Corpse, Dead Man, Pagru	Babylonian	Aql Del Equ	20h 39m	+10° 05'	M	Alpha (α) Equ (Kitalpha) & Delta (δ) Equ, Kappa (κ) Del, HIP 100541, 69, 70, & Iota (ι) Aql
Corpse, mul.lu.us	Chaldean	Aql Del Equ	20h 39m	+10° 05'	M	Alpha (α) Equ (Kitalpha) & Delta (δ) Equ, Kappa (κ) Del, HIP 100541, 69, 70, & Iota (ι) Aql
Corpse, Dead Man	Seleucid	Aql Del Equ	20h 39m	+10° 05'	M	Alpha (α) Equ (Kitalpha) & Delta (δ) Equ, Kappa (κ) Del, HIP 100541, 69, 70, & Iota (ι) Aql
Corpse, Pagru	Akkadian, IAU	Aql	19h 52m	+1° 0'	M	Eta (η) Aql
Corpse, Dead Animal	Egyptian (Dendera)	Aql Del Equ	20h 39m	+10° 05'	M	Alpha (α) Equ (Kitalpha) & Delta (δ) Equ, Kappa (κ) Del, HIP 100541, 69, 70, & Iota (ι) Aql
Corpse, Murda	Kolam	Leo	10h 08m	+11° 57'	M	Leo
Corpse	Gond	Leo	10h 08m	+11° 57'	M	Leo

Corpse Bundle, Masa Hoti	Barasana	Del	20h 33m	+11˚ 18’	M	Delphinus
Corpse Stars	Banjar	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Corridor	General	Ori	5h 35m	-4° 49’	M	SH 2-279
Corvus	**IAU**	**Crv**	**12h 08m**	**-24° 43’**	**M**	**Corvus**
Cosmic Ballet	American	CMa	06h 16m	-21° 22’	M	Galaxies IC 2163 & NGC 2207
Cosmic Brain	General	Cyg	20h 12m	+38˚ 21’	M	Emission nebula NGC 6888
Cosmic Brisket	American	Hya	12h 53m	-22° 49’	M	SH 2-213
Cosmic Bullet Holes	General	Tuc	0h 55m	-72° 52’	S	NGC 220, 222, 231, 242, 248, 249, 256, 262, & 265
Cosmic Cliffs	General	Car	10h 37m	-58° 38’	M	Inside NGC 3372/3324
Cosmic Dancer, Nataraj, Nataraja	Vedic	Lep Mon Ori Tau	5h 36m	-1˚ 12’	M	Orion + Hyades
Cosmic Egg	Cretan	Nor	16h 33m	-48° 06’	M	HII region NGC 6164
Cosmic Eye Galaxy	General	For	3h 31m	-33° 37’	M	NGC 1350
Cosmic Fireplace	General	Lac	12h 34m	+40° 39’	M	HII region Sh2-126
Cosmic Flower	American	Cyg	20h 16m	+30° 34’	M	NGC 6894
Cosmic Horse	Finnish	Cep	22h 19m	+56° 3’	M	SH 2-132
Cosmic Lotus	American	Ori	5h 35m	-5° 18’	M	M 42
Cosmic Lotus	Western	Aur	6h 26m	+32° 30’	M	SNR G181.1+09.5
Cosmic Monster	Chilean	Pup	7h 33m	-46° 51’	M	CG 4
Cosmic Mountain	Italian	Mon	6h 40m	+9° 44’	M	NGC 2264
Cosmic Phantom	General	Cas	0h 13m	+65° 37’	N	Dust around reflection nebula vdB 2
Cosmic Reef	American	Dor	5h 33m	-67° 35’	S	NGC 2011, 2014, 2020, 2021, 2029, 2030, 2032, 2035, & 2040
Cosmic Rose	General	And	2h 21m	+39° 22	M	Interacting galaxy UGC 1810
Cosmic Rosebud	General	Cep	21h 42m	+66˚ 06’	M	Cluster & reflection nebula NGC 7129

Cosmic Sailor	Polish	Sgr	19h 57m	-14° 07’	M	HII region SH 2-63
Cosmic Scribble	Australian	Sgr	18h 9m	-23° 54’	M	HII region NGC 6559
Cosmic Snail	Japanese	Mon	6h 31m	+10° 3’	M	NGC 2245, NGC 2247, IC 446 & IC 447
Cosmic Tornado	General	Cha	11h 06m	-77° 33’	S	Herbig Haro 49/50
Cosmic Worm	Croatian	Cep	22h 15m	+70° 50’	M	Planetary nebula vdB 152
Cosmic X, Plato’s X	Greek	N/A			M	Intersection of zodiacal light with the Milky Way
Cosmological Temple, Mintang	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Cosmos Redshift 7	Portuguese	Sex	10h 00m	+01° 48’	M	High redshift Lyman emitter galaxy
Costco Carportus	American	Cep	21h 18m	+62° 34’	N	Cepheus
Cot, Mandater, Saptarshi	Kolam	UMa	11h 03m	+61° 45’	N	Alpha (α) UMa (Dubhe), Beta (β) UMa (Mirak), Gamma (γ) UMa, & Delta (δ) UMa
Cot of the Dead, Jamakhat, Saptarshi	Banjara	UMa	11h 03m	+61° 45’	N	Big Dipper
Cotton Candy	American	Ara	17h 18m	-32° 27’	M	Protoplanetary nebula IRAS 17150-3224
Cotton Candy	General	Cep	23h 13m	+61° 29’	M	NGC 7538
Cotton Candy	Norwegian	Per	4h 40m	+46° 16’	M	SH 2-216
Cotton Candy	General	Cept	0h 3m	+67° 14’	M	NGC 7822
Cotton Candy	American	Vul	19h 59m	+22° 43’	M	M 27
Cottus of Sculptor, Cóttus Sculptóris	Belgian	Scl	23h 34m	-36° 22’	M	Galaxy IC 5332
Cougar	Skidi	Aur	5h 16m	+45° 59’	M	Auriga
Couigahaegjek	Sami	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Council of Chiefs	Skidi (Pawnee)	CrB UMi	15h 34m	+26° 42’	M	Corona Borealis + Alpha (α) UMi (Polaris)
Counterpoising of Virgo, Antírrhopus Vírginis	Belgian	Vir	12h 35m	+12° 13’	M	Galaxy NGC 4550

Couple	Egyptian (Dendera)	Gem	7h 45m	+28˚ 01’	M	Gemini
Couple, Kh’rig, Trik	Tibetan	Gem	7h 45m	+28˚ 01’	M	Gemini
Court Historian, Taishi	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 08m	+51° 36’	M	15 UMa
Court Historian, Taishi	Chinese (3 Kingdoms – Ming Dynasty)	Gem	7h 44m	+24° 23’	M	Kappa (κ) Gem
Court Lady, Yeo	Korean	Aqr	20h 52’	-5° 30’	M	3, 5, Epsilon (ε) & Mu (μ) Aqr
Cousins, Qangiammaariik	Inuit	Ori	5h 35m	-5˚ 23’	M	Orion Nebula, M 42
Cover	Arabic	Vir	14h12m	-10° 16’	M	Iota (ι), Kappa (κ), & Lambda (λ) Vir
Cover for Emperor, Hwangjeleul Wihan Deopgae	Korean	Cep	22h 35m	+73° 38’	N	Beta (β), Gamma (γ), 11, 24, 31, & Eta (η) Cep
Cover of House, Jib-ui Deopgae	Korean	Aqr	22h 16m	-7° 47’	M	Theta (θ) & 31 Aqr
Cow, Kenemet, Kenmet	Egyptian	CMa	6h 45m	-16° 43’	M	Canis Major
Cow, Inami Boshi	Japanese	Cap	20h 21m	-14° 46’	M	6, Rho (ρ), Eta (η) Cap & Beta (β) Cap (Dabih)
Cow, Shá	Bolewa	Tau	3h 47m	+24˚ 07’	M	Pleiades
Cow, Nagge	Fula	Tau	4h 26m	+15° 51’	M	Hyades
Cow	General	Cep	02n 55m	+81° 45’	N	IFN MW-7
Cow Eye of Fornax, Boópis Fornácis	Belgian	For	3h 31m	-33° 37’	M	Galaxy NGC 1350
Cow Herd	Minoan	Tau	3h 47m	+24˚ 07’	M	Pleiades

Cow Leading Man, Wuu	Korean	Cap	20h 21m	-14° 46’	M	Beta (β) Cap (Dabih), Eta (η), Omicron (ο), Rho (ρ), Alpha (α) Cap (Algedi) 1 & 2 & Nu (ν) Cap
Cowboy, Qianniuxing	Chinese (3 Kingdoms – Ming Dynasty)	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Cowboy Boot (& Flying Bootlaces)	American	Vul	20h 06m	+23˚ 36’	M	“Boot” 16, 17, 14, 12, 13 & 10 Vul
Cowboy on a Bucking Bronco	General	Del	20h 38m	+13˚ 10m	M	Principal star Theta (θ) Delphini
Cowboy’s Star, Este`la du Vache´, S˘te´ra di Vache´e	Italian	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Cowherd, Pastor Borum	German	Boo	14h 15m	+19° 09’	M	Boötes
Cowherd, Sao Ngưu Lang	Vietnamese	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Cowherd, Ngưu Lang	Sán Dìu	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Cows, al Baqar	Persian	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Coyote	Yokuts	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Coyote Cloud	American	Mon	6h 31m	+10° 16’	M	IC 446
Coyote Star, Ma’ii Bizǫ	Diné	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Coyote Star	Ininewuk	UMi	17h 31m	+86˚ 35’	N	Delta (δ) UMi
Coyote Star	Pawnee	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Coyote, Wolves, & Bears	Chinookan (Wasco)	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Coyote’s Daughters	Paiute	Tau	3h 47m	+24˚ 06’	M	Pleiades

Coyote's Eyeball	Xwlemi	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Crab	Arawak	CrB	15h 34m	+26˚ 42'	M	Corona Borealis
Crab	Egyptian (Dendera)	Cnc	8h 44m	+18˚ 42'	M	Cancer
Crab, al-lul	Babylonian	Cnc	8h 40m	+19° 32'	M	Epsilon (ε) Cnc
Crab, al-lul, Al.lil	Sumerian	Cnc	8h 40m	+19° 32'	M	Epsilon (ε) Cnc
Crab, Crayfish, Alluttu, al-lu-ut-tum	Akkadian	Cnc Gem	8h 43m	+21° 28'	M	Middle stars Delta (δ), Gamma (γ), Eta (η), & Theta (θ) Cnc
Crab, al-saraṭān', Sertan, Certain, Alsertan, Alsartan	Arabic	Cnc	8h 44m	+18° 09'	M	Alpha (α) Cancri
Crab, Alsertan	English	Cnc	8h 44m	+18° 09'	M	Cancer
Crab, Carcinus	Latin	Cnc	8h 44m	+18° 09'	M	Cancer
Crab, Chercjengh, Kalakang	Persian	Cnc	8h 44m	+18° 09'	M	Cancer
Crab, Crabba	Saxon	Cnc	8h 44m	+18° 09'	M	Cancer
Crab, Vähk	Estonian	Cnc	8h 44m	+18˚ 42'	M	Cancer
Crab, Granchio	Italian	Cnc	8h 44m	+18° 09'	M	Cancer
Crab, Guanham-y	Tupi	Leo	10h 08m	+11° 57'	M	Leo
Crab, Huso, Husso, Crucero	Kogi	Cnc	8h 44m	+18˚ 42'	M	Cancer
Crab, Mamahi Kagang	Sama	N/K				N/K
Crab, Jaiba, ZAAMTH	Seri	Ori	5h 36m	-1˚ 12'	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix), & the belt of Orion
Crab, Karkínos, Carcinus	Greek	Cnc	8h 44m	+18˚ 09'	M	Cancer
Crab, Kraba	Saxon	Cnc	8h 44m	+18° 09'	M	Cancer

Crab, Krebs	German	Cnc	8h 44m	+18° 09’	M	Cancer
Crab, Crayfish, mulal-lub	Sumerian	Cnc Gem	8h 43m	+21° 28’	M	Middle stars Delta (δ), Gamma (γ), Eta (η), & Theta (θ) Cnc
Crab, MULAL.LUL, AL.LU, AL.LUL, MUL.AL.LU, al-lul	Babylonian	Cnc Gem	8h 43m	+21° 28’	M	Middle stars Delta (δ), Gamma (γ), Eta (η), & Theta (θ) Cnc
Crab, mulAL.LUL	Babylonian	Cnc	8h 40m	+19° 40’	M	Open cluster M 44
Crab, mul al.lul	Chaldean	Cnc Gem	8h 43m	+21° 28’	M	Middle stars Delta (δ), Gamma (γ), Eta (η), & Theta (θ) Cnc
Crab, NAGAR	Seleucid	Cnc Gem	8h 43m	+21° 28’	M	Middle stars Delta (δ), Gamma (γ), Eta (η), & Theta (θ) Cnc
Crab, Saltieun	Arabic	Cnc	8h 44m	+18˚ 09’	M	Cancer
Crab, Sartan, Sarton	Hebrew	Cnc	8h 44m	+18° 09’	M	Cancer
Crab, Sartóno	Syrian	Cnc	8h 44m	+18° 09’	M	Cancer
Crab, Te Waro, Waro	Kiribati	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Crab, Unwala	Anindilyakwa (Groote Is)	Hya	8h 37m	+5° 42’	M	Delta (δ), Epsilon (ε), Eta (η), Rho (ρ), & Sigma (σ) Hya
Crab, Yengeç, Lenkutch, Lenkitch, Yenkutch, Yenkitch, Yilenkutch, Yilenkitch, Yenkutek, Yenkitek, Yilenkutek	Turkish	Cnc	8h 44m	+18° 09’	M	Cancer
Crab, Kusayuman, Kusa	Carib	N/K				N/K
Crab, Gwdan	Bodo	N/K				
Crab, Asses, & Crib, Karkinos, Onoi, kai Fatni	Greek	Cnc	8h 44m	+18° 09’	M	Cancer

Crab	English	Tau	5h 34m	+22˚ 00’	M	Planetary nebula M 1
Crab	English	Cas	23h 57m	+56˚ 42’	M	Open cluster NGC 7789
Crab	General	Sco	16h 23m	-26˚ 31’	M	Globular cluster M 4
Crab, Crab of Grus, Cáncer Grúis	Belgian	Gru	22h 57m	-41° 04’	M	Galaxy NGC 7424
Crab, Crab of Hercules, Cárcinus Hérculis	Belgian	Her	16h 35m	+46° 12’	M	Galaxy IC 1222 (Arp 73)
Crab, Crab of Ursa Major, Carcinódes Úrsae Majóris	Belgian	UMa	14h 19m	+56° 43’	M	Galaxy NGC 5585
Crab Deity, Xiè shén	Chinese	Cnc	8h 44m	+18˚ 09’	M	Cancer
Crab Jumping Off a Rock	American	Cas	23h 24m	+61˚ 35’	N	Open cluster M 52
Crab’s Claws	English	Com	13h 12m	+18° 10’	M	Globular cluster M 53
Crackerjack Cluster	American	Sgr	18h 36m	-23˚ 54’	M	Globular cluster M 22
Cradle, The	Tiwa	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Cradle	American	Tau	4h 34m	+22° 53’	M	LDN 1536
Cradle	General	Dor	4h 54m	-69° 10’	S	NGC 1748
Cradle	General	Vel	8h 27m	-51° 07’	M	Dust around HD 71790
Crane, Hè	Chinese	Gru Tuc	22h 42m	-46° 53’	S	Central star Beta (β) Gru
Crane, Gergnus	Greek	Gru	22h 08m	-46° 57’	M	Grus
Crane	English	Gru	22h 08m	-46° 57’	M	Grus
Crane, la Grue	French	Gru	22h 08m	-46° 57’	M	Grus
Crane, la Gru	Italian	Gru	22h 08m	-46° 57’	M	Grus
Crane, der Kranich	German	Gru	22h 08m	-46° 57’	M	Grus

Crane, Ajiijaak	Ojibwe	Cyg	20h 22m	+40° 15’	M	Cygnus
Crane, Kranas	Lithuanian	Vir	13h 25m	-11˚ 09’	M	Virgo
Crane with a Snake, Grus vel Ciciona cum Serpente	German	Oph Ser	17h 34m	+12° 33’	M	Ophiuchus + Serpens
Crane’s Nest, Darvak buqqya	Hungarian	N/K				N/K
Crank Stars	Estonian	Cas	0h 40m	+56° 32’	M	W of Cassiopeia
Crank Stars	Estonian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran), Beta (β) Tau (Elnath), & Zeta (ζ) Tau
Crater, Vessel	Greek	Crt	10h 59m	-18˚ 17’	M	Alpha (α) Crt, Eta (η) & Theta (θ) Crt
Crater, Cratera, Calpe	**IAU**	**Crt**	**10h 59m**	**-18° 17’**	**M**	**Crater**
Craver, Avides	English	Dor	4h 34m	-55° 03’	M	Dorado
Crawler, Repertrix	Latin	Cyg	20h 41m	+45° 16’	M	Cygnus
Crayfish, Galin	Wardaman	Tau	4h 28m	+19˚ 10’	M	Epsilon (ε) Tau
Crayfish, Rasikamu	Barasana	Leo	10h 08m	+11˚ 58’	M	Leo
Crayfish, Rac de Râu, Racul	Romanian	Cnc	8h 44m	+18° 09’	M	Cancer
Crayfish, Flusskrebs	German	Cnc	8h 44m	+18° 09’	M	Cancer
Crayfish	Arabic	Cnc	8h 44m	+18° 09’	M	Cancer
Crayfish, l'Écrevisse	French	Cnc	8h 44m	+18° 09’	M	Cancer
Crayfish	Greek	Cnc	8h 44m	+18° 09’	M	Cancer
Crayfish	Persian	Cnc	8h 44m	+18° 09’	M	Cancer
Creation Dog, Mudborongo	Wardaman	Leo	10h 08m	+11˚ 58’	M	Leo
Creation of Fire, Pumpermehowlle	Palawa	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)

Creation of Fire, Puckarnepenner	Paredarerme	Gem	07h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Creation of Fire, Pyelebay	Nuenone	Gem	07h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Creation of the Sky	Micronesian (Marshall Is)	Aur Sco Tau	5h 16m	+45’ 59’	M	Pleiades, Alpha (α) Aur (Capella) & Alpha (α) Sco (Antares)
Creature, Critter	American	Pup	7h 44m	-23° 51’	M	Open cluster M 93
Creature of the Night	Kuwaiti	Cep	21h 36m	+57° 29’	M	IC 1396
Creepers, Ramphestes	Latin	Tuc	22h 18m	-60˚ 15’	S	Tucana
Crescent Moon Nebula, Mondsichel Nebel	German	Cyg	20h 12m	+38° 21’	M	Emission nebula NGC 6888
Crescent Nebula	English	Sgr	17h 49m	-20° 00’	M	Planetary nebula NGC 6445
Crescent Nebula	General	Cyg	20h 12m	+38˚ 21’	M	Emission nebula NGC 6888
Crest of a Helmet of Ursa Major, Crísta Úrsae Majóris	Belgian	UMa	10h 46m	+63° 13’	N	Galaxy NGC 3359
Crested of Dorado, Lophéphora Dorádus	Belgian	Dor	4h 45m	-59° 14’	M	Galaxy NGC 1672
Crested of Libra, Eúlophus Líbrae	Belgian	Lib	15h 09m	-11° 19’	M	Galaxy NGC 5861
Crested Parrot, Guri	Kamilaroi	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Cretan Crown, Corona Creta	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Crew, knmw, Kenemu	Egyptian	Sgr	19h 21m	-17° 50’	M	Rho (ρ) 1 Sgr, 44 Sgr, HR 7340, HD 181577, HIP 95168

Crew, Kenemu	Egyptian	Sgr	19h 21m	-17° 50’	M	Rho (ρ) 1 Sgr
Crinoid	American	Aur	5h 36m	+48° 00’	M	Corder 886. Includes HIP 26417, 26315, 26267, & 26075
Criss Cross Nebula	American	Eri	04h 10m	-04° 59’	M	See handbook
Critter	American	Pup	7h 44m	-23° 52’	M	Open cluster M 93
Crocodile, Saq	Egyptian	Her Ser Lyr	17h 02m	+25° 30’	M	Body is 103 Her, Kappa (κ) Lyr, & Kappa (κ) & 21 Ser
Crocodile, Sek, Hetep Redwy	Egyptian	Hya Crt Cnc	9h 27m	-8° 39’	M	Brightest star Alpha (α) Hya (Alphard)
Crocodile	Egyptian	UMa	11h 03m	+61° 44’	M	Big Dipper + Omicron (ο) Upsilon (υ) & 23 UMa
Crocodile	Egyptian	Cet	3h 02m	+4° 05’	M	Cetus
Crocodile	Nubian	UMa	11h 03m	+61° 44’	M	Big Dipper + Omicron (ο) Upsilon (υ) & 23 UMa
Crocodile, Tannim	Hebrew	Dra	14h 04m	+64° 22’	N	Draco
Crocodile, Tannin	Aramaic	Dra	14h 04m	+64° 22’	N	Draco
Crocodile, Tanem	Egyptian	Dra	14h 04m	+64° 22’	N	Draco
Crocodile	Vedic	Cap	20h 21m	-14° 46’	M	Capricornus
Crocodile, Riuri Prinnios	Celtic (Gaulish)	Cap	20h 21m	-14° 46’	M	Capricornus
Crocodile	Vedic	Dra UMi	2h 30m	+89° 15’	M	Includes Alpha (α) UMi (Polaris)
Crocodile, El Lagarto	Lacandon	UMi	2h 31m	+89˚ 15’	N	Little Dipper
Crocodile, Aviman	Ga-Andagbe	Sco	16h 29m	-26° 25’	M	Scorpius
Crocodile, Buwaya	Mangyan	N/K				
Crocodile, Buwaya	Tagalog	Sco	16h 29m	-26° 25’	M	Scorpius
Crocodile, Buwaya	Aeta	Sco	16h 29m	-26° 25’	M	Scorpius
Crocodile	General	Ori	5h 35m	-4˚ 25’	M	NGC 1981
Crocodile	General	Sco	16h 54m	-41˚ 49’	M	Open cluster NGC 6231
Crocodile in the Sky, Wariga	Wardaman	Sco	17h 37m	-42˚ 59’	M	Dark nebulosity near Sco

Crocodiles in the Sky, Garriyas	Kamilaroi	Sco	17h 37m	-42˚ 59’	M	Dark nebulosity near Sco
Crocodiles in the Sky, Garriyas	Euahlayi	Sco	17h 37m	-42˚ 59’	M	Dark nebulosity near Sco
Croc’s Eye	General	CVn	12h 50m	+41° 06’	M	Messier 94
Croissant	General	Cas	23h 24m	+60° 57’	N	KjPn 8
Crom Cruach	Celtic (Irish)	Her	16h 41m	+31° 36’	M	Hercules
Crook, ḥḳꜣ-ʿnḏw	Egyptian	Cen	13h 55m	-47˚ 17’	M	Centaurus
Crook, Gam, GÀM, Gamlu	Mesopotamian	Aur Tau	5h 26m	+28˚ 36’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), Theta (θ) Aur, Beta (β) Tau (Elnath) & Alpha (α) Tau (Aldebaran).
Crook, mulgàm	Sumerian	Aur Tau	5h 26m	+28˚ 36’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), Theta (θ) Aur, Beta (β) Tau (Elnath) & Alpha (α) Tau (Aldebaran).
Crook, GAM, dGAM, MUL.GAM, MU.ZUBI	Babylonian	Aur Tau	5h 26m	+28˚ 36’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), Theta (θ) Aur, Beta (β) Tau (Elnath) & Alpha (α) Tau (Aldebaran).
Crook, mulGAM, Gamli	Babylonian	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Crook, mul gam	Chaldean	Aur Tau	5h 26m	+28˚ 36’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), Theta (θ) Aur, Beta (β) Tau (Elnath) & Alpha (α) Tau (Aldebaran).
Crook, Gamlu	Akkadian	Aur Tau	5h 26m	+28˚ 36’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), Theta (θ) Aur, Beta (β) Tau (Elnath) & Alpha (α) Tau (Aldebaran).
Crook, Gumlu, gam	Persian	Aur Tau	5h 26m	+28˚ 36’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), Theta (θ) Aur, Beta (β) Tau (Elnath) & Alpha (α) Tau (Aldebaran).
Crook	Seleucid	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), & Theta (θ) Aur
Crook of the Goat	Seleucid	Lyr	18h 26m	+38° 46’	M	Alpha (α) Lyr (Vega)
Crook of Uz	Babylonian	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Crook of Uz	Sumerian	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)

Crooked Big Cart, Lielie Greizie Rati	Latvian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Crooked Billet	Australian	Car	10h 44m	-49° 52’	M	In NGC 3372
Crooked Cart, u Car Gars, u Mantenay	Italian	UMa	11h 03m	+61° 45’	N	Big Dipper
Crooked Clawed, Khambalia	Coptic	Vir	14h 16m	-6° 00’	M	Iota (ι), Kappa (κ), & Theta (θ) Vir
Crooked House, Balla’ Képpang	Makassar	Cru	12h 26m	-63° 06’	M	Southern Cross
Crooked Running Water, Shuǐweǐ	Chinese	Phe	1h 08m	-55° 14’	S	Alpha (α) Phe (Ankaa), Zeta (ζ) Phe, & Eta (η) Phe
Crooked Serpent, Nabash Barih	Hebrew	Dra	14h 04m	+64° 22’	N	Draco
Crooked Serpent, Coluber Toruosus	Latin	Dra	14h 04m	+64° 22’	N	Draco
Crookedness (of Talons), Khambaliya, Kambalia	Coptic	Vir	14h 19m	-13° 22’	M	Lambda (λ) Vir
Cross, Shízìjià	Chinese	Cru	12h 26m	-63° 05’	S	Crux
Cross, Croizade	French	Cru	12h 26m	-63° 05’	S	Crux
Cross, Krst, Small Cross	Macedonian	Del Phe	20h 39m	+15° 54’	M	Alpha (α) Phe (Ankaa), Beta (β), Delta (δ) & Gamma (γ) Del
Cross, Крыж	Belarussian	Cyg	20h 22m	+40° 15’	M	Northern Cross
Cross	Armenian	Cyg	20h 22m	+40° 15’	M	Cygnus
Cross, Crusiero	Italian	Cyg	20h 22m	+40˚ 15’	M	Cygnus
Cross, Antonio Quinatoa	Andean	Ori, CMa CMi	6h 45m	-16° 44’	M	Alpha (α) CMa (Sirius), Alpha (α) CMi (Procyon), Beta (β) Ori (Rigel), & Alpha (α) Ori (Betelgeuse)
Cross, Sefapano	Sotho	Cru	12h 26m	-63˚ 05’	S	Crux
Cross, Sefapano	Tswana	Cru	12h 26m	-63˚ 05’	S	Crux

Cross, Kryzhe	Belarussian	Ori	5h 36m	-1˚ 12’	M	Orion
Cross, Kryžius	Lithuanian	Cyg	20h 41m	+45° 16’	M	Cygnus
Cross	English	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach), Gamma (γ) And, Delta (δ) And, Alpha (α) And (Alpheratz) & Kappa (κ) And
Cross, Meskel	Amhara	Cru	12h 26m	-63° 06’	S	Southern Cross
Cross	American	Cen	14h 57m	-35° 24’	M	Corder 2744. Includes HIP 73145, 73082, 73123, & 73195A
Cross	American	Dra	18h 22m	+49° 25’	M	Corder 3536. Includes HIP 89943 & 89981
Cross	American	Cyg	20h 12m	+55° 50’	M	Corder 4076. Includes HIP 99818, 99955, 99662, 99294, 100097A & 98946
Cross	American	Peg	23h 14m	+16° 22’	M	Corder 4846. Includes HIP 114764 & 114723
Cross	Hungarian	Peg	00h 02m	+10° 53’	M	Sánta 51. Includes HIP 184, 185, & 190A
Cross	Hungarian	Eri	4h 52m	-6° 21’	M	Sánta 78
Cross Bar of the Well, Al ʿArḳuwah	Arabic	Peg	23h 04m	+15° 12’	M	Beta (β) Peg (Scheat) & Alpha (α) Peg (Markab)
Cross in a Cross	Dutch	Vul	19h 50m	+23˚ 06’	M	Open cluster NGC 6830
Cross-like, Krížeki	Kaykavian	Cyg	20h 22m	+40˚ 15’	M	Cygnus
Cross-like, Križevâli	Chakavian	Cyg	20h 22m	+40˚ 15’	M	Cygnus
Cross of Fire, Urapane Lopatin	Palawan	Cru	12h 26m	-63˚ 05’	S	Crux
Cross of God the Father, Papa Dios Cruz	Quechua	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Beta (β) Sco (Acrab), Delta (δ) Sco, Pi (π) Sco, & Sigma (σ) Sco
Cross of Jesus	Melkite	Del	20h 39m	+15° 54’	M	Delphinus
Cross of Jesus	Nestorian	Del	20h 39m	+15° 54’	M	Delphinus
Cross of May	Ch’orti’	Cru	12h 26m	-63˚ 05’	S	Crux
Cross of May, Laja Haykuna	Inca	Car Vel	8h 58m	-57˚ 28’	M	Delta (δ) Vel (Alsephina), Kappa (κ) Vel (Markeb), Epsilon (ε) Car (Avior), & Iota (ι) Car (Aspidiske)
Cross of St. Constantine, Cross	Sardinian	Cyg	20h 22m	+40° 15’	M	Northern Cross

of St. Antinu, issa rugs de Santu Antinu						
Cross of St. Helena, Crux cum s. Helena	German	Cyg	20h 41m	+45° 16’	M	Cygnus
Cross of the Devil, Krus Nimeeč	Ikoots	Car Vel	8h 44m	-54˚ 42’	M	Delta (δ) Vel, Kappa (κ) Vel, Epsilon (ε) Car, & Iota (ι) Car
Cross of the Passion	Quechua	N/K				N/K
Cross of the Swan, la Croix du Cigne	French	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb), Beta (β) Cyg (Albireo), Epsilon (ε) Cyg, Delta (δ) Cyg, Gamma (γ) Cyg
Cross One Another, A Group of Things Close Together, iMpambano, imPhambano, iNgulube	Zulu	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Cross Star	Hungarian	Cyg	20h 41m	+45° 16’	M	Cygnus
Cross Star	Tzeltal	Ori	5h 36m	-1˚ 12’	M	Orion
Cross Star, Cross Rising Over Jerusalem, Cross Which Tops the Tower Over Jerusalem	Yucatec (Quintana Roo)	Cru	12h 35m	-63° 05’	S	Crux
Cross Stars, Krus Okas	Ikoots	Cru	12h 26m	-63˚ 05’	S	Crux
Cross Stars, Krus K’anal	Tzotzil (Zinacantán)	Cru	12h 35m	-63° 05’	S	Crux
Cross Stars, Cruzero Estrellas	Spanish	Cru	12h 26m	-63˚ 05’	S	Crux

Cross Stars of the North, Krus Okas am Kalïy	Ikoots	UMi	2h 33m	+89˚ 15’	N	Little Dipper
Crossbeam for Heo, Heoleul Wihan Daedeulbo	Korean	Aqr	22h 16m	-9° 02’	M	38 & Rho (ρ) Aqr & HIP 110009 & 110532
Crossbw	Kam	Ori	5h 36m	-1° 12’	M	Orion
Crossbow	American	Cep	22h 29m	+58˚ 25’	M	Delta (δ), Epsilon (ε), Zeta (ζ), Lambda (λ) & 14 Cep
Crossing, The, Impanbana	Zulu	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Crosswise of Centaurus, Cársia Centaúri	Belgian	Cen	13h 24m	-30° 18’	M	Galaxy NGC 5124
Crotus	Greek	Sgr	18h 55m	-26° 17’	M	Sagittarius
Crow	English	Crv	12h 08m	-24° 43’	M	Corvus
Crow, Corbeau	French	Crv	12h 15m	-17° 32’	M	Corvus
Crow, Corvo	Italian	Crv	12h 15m	-17° 32’	M	Corvus
Crow, Waa	Koori	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Crow, Waa	Pirt-Kopan-noot	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Crow, War	Boorong	Car	6d 23m	-52° 41’	S	Stars around Alpha (α) Car (Canopus)
Crow, War	Wotjobaluk	Car	6d 23m	-52° 41’	S	Alpha (α) Car (Canopus)
Crow	Gunditjmara	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Crow, Dāw Kā	Thai	Cas	0h 56m	+60° 42’	N	“W” of Cas
Crow Children, Nyumbu, Mamu	Kokatha	Del	20h 37m	+14° 35’	M	Delphinus
Crow Children, Nyumbu, Mamu	Ngalea	Del	20h 37m	+14° 35’	M	Delphinus
Crow Mother, Kangga Ngoonji	Kokatha	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)

Crow Mother, Kangga Ngoonji	Ngalea	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Crow Star, Dao Ka	Thai	Gem	7h 34m	+31° 53’	M	Delta (δ) Gem, Zeta (ζ) Gem, Lambda (λ) Gem, & Epsilon (ε) Gem
Crowbar Galaxy	General	CVn	12h 43m	+32° 10’	M	NGC 4656 & 4657
Crowd of Young Women, lingondo nsamba	Bangala	Tau	3h 47m	+24˚ 06’	M	Pleiades
Crowded of Centaurus, Stipátus Centaúri	Belgian	Cen	13h 36m	-33° 57’	M	Galaxy IC 4296
Crown, ‘iiklil, Iklil, Iclil, Al Iclil, Al Iklil al Shamāliyyah, Acliluschemali, Aclushemali	Greek	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Crown	Islamicate	Lyr	18h 36m	+38˚ 47’	M	Lyra
Crown, Korona, Koruna	Belarussian	Gem	7h 34m	+31° 53’	M	Gemini
Crown, Stephani	Coptic	Sco	16h 05m	-19° 48’	M	Delta (δ) Sco, Beta (β) Sco (Acrab), & Pi (π) Sco
Crown, Tiara, Al Tāj	Persian	Ori	4h 49m	+6° 57’	M	Omicron (o) 1 & 2 Ori, Pi (π) 1, 2, 3, 4, 5, & 6 Ori & 6 Ori
Crown, Tiara, Al Tāj	Arabic	Ori	4h 49m	+6° 57’	M	Omicron (o) 1 & 2 Ori, Pi (π) 1, 2, 3, 4, 5, & 6 Ori & 6 Ori
Crown, iiklil, Iklil, Iclil, Al-Iclil, Al Iklil al Shamāliyyah, Acliluschemali, Aclushemali	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Crown, Stéfanos	Greek	CrB	15h 34m	+26˚ 42’	M	Corona Borealis

Crown, Comis	German	Lup	15h 35m	-41° 10’	M	Lupus
Crown, Karona	Belarussian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Crown, Karona	Belarussian	Gem	7h 45m	+28˚ 01’	M	Gemini
Crown, Korona, Koruna, Koronka	Belarussian	Tau	3h 47m	+24° 06’	M	Pleiades
Crown, Nahiki’hig, Ni’pugot	Filipino (Mayayaw Ifugao)	CrA	19h 09m	-37˚ 54’	M	Corona Australis
Crown	General	UMa	10h 50m	+56˚ 12’	M	2° W of Merak (Beta (β) UMa). The “jewel” in the crown is HIP 53036
Crown	American	Hya	9h 05m	-4° 11’	M	Corder 1750. Includes HIP 44584A
Crown	American	Sgr	19h 52m	-28° 32’	M	Corder 3977
Crown	Hungarian	And	00h 57m	+35° 11’	M	Vastagh 11
Crown Jewel, Gemma Coronae	Latin	CrB	15h 34m	+26˚ 42’	M	Alpha (α) CrB (Alphecca)
Crown of Al-Jawza	Arabic	Ori	4h 49m	+6° 57’	M	11, Omicron (ο) & Eta (η) 2, 3, 4, 5, & 6 Ori
Crown of Anu, AGA dA-nim	Babylonian	CrA	19h 10m	-39° 20’	S	Corona Australis
Crown of Cassiopeia	American	Cas	0h 36m	+53° 53’	M	HIP 2854, HIP 2782, HIP 2697, HD 232222, HIP 2795, & HIP 2890
Crown of Cressa, Corona Cressa	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Crown of Dapi-chi, Nolo’pa	Toba	Tau	3h 47m	+24° 06’	M	Stars near Pleiades cluster
Crown of Esther	German	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Crown of Firmiana, Corona Firmiana	Austrian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Crown of Gnosida	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis

Crown of Guossia	English	Cyg	20h 58m	+44° 19’	M	HII region NGC 7000
Crown of Heaven, Dayan Esiru	Akkadian	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra (Thuban)
Crown of Heaven, Diadema Coeli	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Crown of the Forehead	Arabic	Sco	15h 56m	-29° 12’	M	Rho (ρ) Sco
Crown of the Forehead, Ornamented Headband, Diadem, Al-Ikleel, ʾAl-Iklīl, ʾAl-Iklīlu ʾl-Jab'hah, Alkale, Alachil Algenubi, Elkeil Elgenubi, Aladil Algenubi	Arabic	Sco	16h 05m	-19° 48’	M	Beta (β) Sco (Acrab), Delta (δ) Sco (Dschubba) & Pi (π) Sco
Crown of the Forehead, Ornamented Headband	Bedouin	Sco	16h 05m	-19° 48’	M	Beta (β) Sco (Acrab), Delta (δ) Sco (Dschubba) & Pi (π) Sco
Crown of the Forehead, Iklīl	Arabic	Sco	16h 05m	-19° 48’	M	Beta (β) Sco (Acrab), Delta (δ) Sco (Dschubba) & Pi (π) Sco
Crown of the Forehead, Ornamented Headband	Persian (Book of Fixed Stars)	Lib	15h 53m	-16° 43’	N	Al Sufi’s version: Theta (θ), Kappa (κ) & 42 Lib
Crown of the Scorpion, iklīl al-ʿaqrab, Iklīl al ʿAḳrab, Iclarkrau	Arabic	Sco	16h 00m	-22° 37’	M	Delta (δ) Sco (Dschubba)

Crown of Thorns	German	CrB	15h 34m	+26° 42’	M	Corona Borealis
Crown of Thorns	General	Vir	13h 42m	-19° 7’	M	PSNR G320+42
Crown of Thorns	General	Leo	11h 20m	+13° 35’	M	Galaxy NGC 3628
Crown of Vulcan	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Crown Prince, Tàizǐ	Chinese	Leo	11h 47m	+20˚ 13’	M	93 Leo
Crown Prince, Taizi	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 47m	+20° 13’	M	93 Leo
Crown Prince, Tàizǐ	Chinese (Chenzhuo)	Leo	11h 47m	+20° 13’	M	93 Leo
Crown Prince, Taizi	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 21m	-25° 35’	M	Sigma (σ) Sco
Crown Prince, Taizi	Chinese (Chenzhuo)	Sco	16h 21m	-25° 35’	M	Sigma (σ) Sco
Crown Prince, Taizi	Chinese (3 Kingdoms – Ming Dynasty)	UMi	15h 20m	+71° 49’	N	Gamma (γ) UMi
Crown Prince, Taizi	Chinese (Chenzhuo)	UMi	15h 20m	+71° 49’	N	Gamma (γ) UMi
Crown Prince	Chinese	Dra UMi			M	Early polar star
Crown Prince	Japanese	UMi	15h 20m	+71° 08’	N	Gamma (γ) UMi
Crown Without Honor, Corona sine Honore	Latin	CrA	19h 09m	-37° 54’	M	Corona Australis
Crowned Bull’s Head	German	Car	6h 23m	-52° 41’	M	Stars of Carina
Crowned Face	Canadian	Sct	18h 39m	-4° 48’	M	Ennis 88, NGC 6682

Crowned Horse Nebula	General	Cyg	20h 18m	+45° 45’	M	SNR G82.2+5.3
Crowned of Ursa Major, Coronáta Úrsae Majóris	Belgian	UMa	11h 53m	+60° 40’	N	Galaxy NGC 3945
Crowned with Dust of Virgo, Pulvericoronáta Virginis	Belgian	Vir	12h 27m	+11° 06’	M	Galaxy NGC 4429
Crow’s Neck, únuq al-ghuraab, Unuk al Ghyrab, Al Unuḳ al Ghurāb	Persian	Aql	19h 55m	+6° 24’	M	Beta (β) Aql
Crow’s Neck, Collum Corvi	Latin	Aql	19h 55m	+6° 24’	M	Beta (β) Aql
Crow’s Nest	South African	Tau	4h 45m	+19˚ 06’	M	Open cluster NGC 1647
Croziers	English	Cen	13h 55m	-47° 17’	M	Epsilon (ε), Zeta (ζ), Nu (ν), & Xi (ξ) 2 Cen
Crucifix Cluster	General	Oph	16h 32m	-13˚ 03’	M	Globular cluster M 107
Cruciform Cluster	American	Mon	6h 40m	+9˚ 53’	M	Mel 49
Crumbs of Camelopardalis, Micárium Camelopardális	Belgian	Cam	7h 36m	+65° 35’	N	Galaxy NGC 2403
Crusade, Fa	Chinese (3 Kingdoms – Ming Dynasty)	UMa	12h 15m	+57° 01’	M	Delta (δ) UMa
Crusade, Fa	Chinese (Chenzhuo)	UMa	12h 15m	+57° 01’	M	Delta (δ) UMa
Crustacean, Pucwan Tārā	Myanmar	UMa	11h 03m	+61° 45’	N	Big Dipper

Crux, Kreuz, Croce, Croix, Croisade, El Crucero, Crusero, Crusiers, Cross Stars, Crossiers, Crossers, Crusero, Cruisiers, Crosers, Crosiers	**IAU**	**Cru**	**12h 26m**	**-63° 05'**	**S**	**Crux**
Cryer, Clamator, Crying, Clamans, Weeping, Plorans, Loud Weeper, Voitís, Clamourous	Latin	Boo	14h 44m	+27° 04'	M	Boötes
Cryer, Przyczck	Polish	Boo	14h 44m	+27° 04'	M	Boötes
Crying, Kū	Chinese	Aqr	22h 10m	-11° 33'	M	Epsilon (ε) & Mu (μ) Aqr
Crying	Chinese (3 Kingdoms – Ming Dynasty)	Cap	21h 26m	-22° 24'	M	Zeta (ζ) & b Cap
Crying, Kū	Chinese (Chenzhuo)	Cap	21h 47m	-16° 07'	M	Delta (δ) & Gamma (γ) Cap
Crying Children	Salish	Tau	3h 47m	+24˚ 06'	M	Pleiades
Crystal Ball Nebula	General	Tau	4h 09m	+30° 46'	M	Planetary nebula NGC 1514
Crystals, Kaewkosin	Thai	Cnc	7h 59m	+15° 23'	M	Red dwarf GJ 3470
Cthulhu	American	Cep	1h 30m	+87° 42'	N	Part of MW 1
Cthulhu	General	Ori	5h 31m	+12° 6'	M	See Handbook
Cthulhu's Rebirth	French	Cyg	20h 16m	+47° 36'	M	LBN 331, 335, 336, & 345
Cú Chulainn	Celtic (Irish)	Ori	5h 36m	-1˚ 12'	M	Orion
Cú Chulainn	Celtic (Irish)	CMa	6h 45m	-16˚ 43'		Canis Major

Cú Chulainn and Ferdiad Forever Friends	Irish	Gem	7h 34m	+31° 53’	M	Gemini
Cú Roí	Celtic (Irish)	CMi	7h 39m	+5° 13’	M	Canis Minor
Cubeccos	Celtic (Gaulish)	CMI	7h 39m	+5° 13’	M	Canis Minor
Cubit of the Nile, Pi-Mahi	Coptic	Cnc	8h 43m	+21° 28’	M	Gamma (γ) & Delta (δ) Cnc
Cucumber of Ursa Major, Cúcumis Úrsae Majóris	Belgian	UMa	11h 58m	+47° 15’	M	Galaxy NGC 4010
Cudgel Bearer, Clavator, Claviger	Latin	Her	16h 41m	+31° 36’	M	Hercules
Cudgel Bearer, Korynitis, Koryniforos, Korneforos, Kornephoros, Kornephorus	Greek	Her	16h 41m	+31° 36’	M	Hercules
Cudgels	Bulgarian	Ori	5h 54m	+20° 16’	M	Nu (ν), Xi (ξ), 69, & Chi (χ) 1 & 2 Ori
Cultivated Field, Mulima	Chokwe	N/K				
Cultivation Area, Farm, Chacra	Inca	Ori	5h 36m	-1° 12’	M	Orion
Cumaros	Celtic (Gaulish)	CMa	6h 45m	-16˚ 43’	M	Canis Major
Cumulative Corpse Gas	Chinese (3 Kingdoms – Ming Dynasty)	Cnc	8h 40m	+19° 40’	M	Open cluster M 44
Cumulative Corpses, Jīshī	Chinese (Chenzhuo)	Cnc	8h 40m	+19˚ 40’	M	Open cluster M 44
Cumulative Corpses, Jīshī	Chinese	Cnc	8h 40m	+19˚ 40’	M	Open cluster M 44

Cunning One, Al-Ahyam	Arabic	Vir	13h 25m	-11° 9’	M	Alpha (α) Vir (Spica)
Cup	English	Crt	10h 59m	-18° 17’	M	Crater
Cup, Alkes, al-Ka’s, Alkas, Alkis, Alhas, Alker, Elkis	Arabic	Crt	10h 59m	-18° 17’	M	Alpha (α) Crt
Cup, Becher	Saxon	Crt	10h 59m	-18° 17’	M	Crater
Cup, Calix, Poculum, Scyphus	Latin	Crt	10h 59m	-18° 17’	M	Crater
Cup, Kus, Kos, Cōs, Cyathus	Hebrew	Crt	10h 59m	-18° 17’	M	Crater
Cup, Chasha	Belarussian	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Cup, Karjus	Estonian	Boo	14h 15m	+19 ° 10’	M	Alpha (α) Boo (Arcturus)
Cup	General	Cap	20h 18m	-12° 32’	M	Capricornus
Cup	Hungarian	Tau	4h 25m	+29° 48’	M	Sánta 94
Cup, Coupe	French	Crt	10h 59m	-18° 17’	M	Crater
Cup & Spoon	Hungarian	Cyg	20h 14m	+36° 39’	M	Vastagh 9
Cup Bearer, Pocillator	French	Aql	20h 23m	+5° 20’	M	See Antinous
Cup of Cassiopeia, Cýathus Cassiopéiae	Belgian	Cas	0h 54m	+73° 05’	N	Galaxy PGC 3183
Cup of Christ’s Passion	German	Crt	10h 59m	-18° 17’	M	Crater
Cupped Hand	K’iche’	UMa	11h 03m	+61° 45’	N	Big Dipper
Cupunika	Vedic	Tau	3h 45m	+24° 27’	M	19 Tau
Curasow Bird, Wokoyuman, Woko	Carib	Cru	12h 26m	-63° 06’	S	Crux

Curl of Cetus, Cincínnus Céti	Belgian	Cet	2h 28m	-10° 32’	M	Galaxy NGC 945
Curls, Forelock, Cirros, Cirrus	Latin	Cnc	8h 58m	+11° 51’	M	Alpha (α) Cnc (Acubens)
Curls of Lynx, Cirrátus Lýncis	Belgian	Lyn	8h 12m	+36° 15’	M	Galaxy NGC 2543
Curly One of Virgo, Cincinnáta Vírginis	Belgian	Vir	13h 48m	+3° 57’	M	Galaxy NGC 5300
Cursed Lip, Faruur Cirir	Somali	Cap	20h 18m	-12° 32’	M	Alpha (α) 2 Cap (Algedi) & Beta (β) Cap (Dabih)
Curve, Bengkongor	Suku Bali	Ari	2h 07m	+23˚ 27’	M	Aries
Curved, Godan, Faraaci	Somali	Ari	1h 54m	+20° 48’	M	Principal star Beta (β) Ari (Sheratan)
Curved, Curvus	Latin	Del	20h 39m	+15° 54’	M	Delphinus
Curved, Rabi	Kiribati	Aur	5h 16m	+45° 59’	M	N/K star in Auriga
Curved Array, Gōuchén	Chinese	UMi	2h 31’	+89° 15’	N	HIP 113116, 2, Delta (δ), Epsilon (ε), & Zeta (ζ) UMi, Alpha (α) UMi (Polaris)
Curved Array, Gōuchén	Chinese (3 Kingdoms – Ming Dynasty)	UMi	2h 31m	+89° 15’	N	HIP 113116, 2, Delta (δ), Epsilon (ε), & Zeta (ζ) UMi, Alpha (α) UMi (Polaris)
Curved Array, Gōuchén	Chinese (Chenzhuo)	Cep UMi	2h 30m	+89° 15’	N	Zeta (ζ) UMi, Epsilon (ε) UMi, Delta (δ) UMi, Alpha (α) UMi (Polaris), & HIP 16489 & 4283
Curved Arrow	General	Com	12h 53m	+19˚ 30’	M	1.5° S of 35 Com. Arrow with curved shaft (HIP 62769, 62724, 62783A, 62904, 63043, & 63068)
Curved Knife	German	Aql	19h 11m	+13° 06’	M	Berkeley 82
Curved of Capricornus, Curvátus Capricórni	Belgian	Cap	20h 25m	-24° 48’	M	Galaxy NGC 6907

Curved of Virgo, Scólius Vírginis	Belgian	Vir	12h 17m	+6° 39’	M	Galaxy NGC 4241
Curved Staff of Cancer, Lítuus Cáncri	Belgian	Cnc	8h 54m	+32° 40’	M	Galaxy IC 2421
Curving Cascade	American	LMi	10h 42m	+30° 45’	M	Corder 2061. Includes 33, 37, 42, 43, 44, & RX LMi
Curving Cascade	American	Lup	15h 38m	-44° 40’	M	Corder 2890. Includes d, e, g, k1, Lambda (λ), Pi (π) & Epsilon (ε) Lup & HIP 76397
Curving Cascade	American	Oph	17h 23m	-25° 00’	M	Corder 3261. Includes Theta (θ) Oph
Curving Cascade	American	Vul	20h 44m	+25° 10’	M	Corder 4231. Includes 28, 29, 30, 31, & 32 Vul
Curving Cascade	American	Cap	21h 27m	-22° 00’	M	Corder 4419. Includes 33, 35, 36, & Zeta (ζ) Cap & 105853
Curving Cascade	American	Aqr	23h 27m	-20° 36’	M	Corder 4898. Includes 98, 99, 100, & 101 Aqr
Curved Cascade	German	Aur	05h 11m	+52° 07’	M	Open cluster NGC 1790
Curving Cascade	American	Peg	00h 04m	+17° 00’	M	Corder 15. Includes HIP 258, 324, 503, & 451
Curving Cascade	American	Tuc	00h 5m	-70° 25’	S	Corder 20. Includes HIP 407, 372, 409, & 558
Curving Cascade	American	Peg	00h 11m	+59° 56’	M	Corder 32. Includes HIP 836 & 860
Curving Cascade	American	Phe	00h 14m	-40° 24’	M	Corder 49. Includes HIP 1331, 1728, 2017, 2184, 724, 1072, & 2237A
Curving Cascade	American	Tuc	00h 25m	-67° 45’	S	Corder 90. Includes HIP 1764, 2013, 1876, & 2111
Curving Cascade	American	Hyi Tuc	00h 53m	-74° 35’	S	Corder 149. Includes Lambda (λ) Hyi
Curving Cascade	American	Hyi	1h 00m	-75° 52’	M	Corder 164. Includes HIP 4638A
Curving Cascade	American	Oct	1h 40m	-83° 00’	S	Corder 268. Includes HIP 8291, 7637, 7601 & 8018A
Curving Cascade	American	Hyi	1h 45m	-80° 3’	M	Corder 281. Includes Tau (τ) 2 Hyi
Curving Cascade	American	Phe	2h 11m	-46° 39’	M	Corder 342. Includes HIP 10254, 10278, 10205, 10133, 10018, & 9970
Curving Cascade	American	Cet	02h 17m	+2° 06’	M	Corder 359. Includes 10723, 10664, 10600, & 10631
Curving Cascade	American	For	2h 38m	-30° 14’	M	Corder 413. Includes Iota (ι) 1 & 2 For
Curving Cascade	American	Cas	2h 48m	+57° 57’	M	Corder 432. Includes HIP 12972A, 13022, & 13151
Curving Cascade	American	For	3h 2m	-25° 20’	M	Corder 474. Includes HIP 14122 & 14100
Curving Cascade	American	Cam	3h 37m	+59° 30’	M	Corder 558. Includes 17083, 17075, 17008, & 16749

Curving Cascade	American	Eri	3h 52m	-24° 00’	M	Corder 602. Includes Tau (τ) 6, 7, 8, & 9 Eri
Curving Cascade	American	Eri	4h 9m	-17° 43’	M	Corder 637. Includes HIP 19360, 19375, 19421, & 19414
Curving Cascade	American	Eri	4h 15m	-16° 12’	M	Corder 652. Includes HIP 19856, 19839, 19820, & 19752
Curving Cascade	American	Eri	4h 24m	-34° 53’	M	Corder 675. Includes HIP HIP 20524, 20398, 20289, & 20613
Curving Cascade	American	Cae	4h 30m	-42° 4’	M	Corder 689. Includes HIP 20929
Curving Cascade	American	Ret	4h 32m	-65° 01’	S	Corder 697. Includes HIP 21184 & 21150
Curving Cascade	American	Cae	4h 50m	-41° 50’	M	Corder 746. Includes HIP 22674, 22430, 22437, 22397, 22551, 22411A, 22389, & 22488
Curving Cascade	American	Lep	5h 00m	-15° 55’	M	Corder 778. Includes HIP 23237
Curving Cascade	American	Lep	5h 6m	-3° 28’	M	Corder 795. Includes HIP 23819, 23745, & 23661
Curving Cascade	American	Aur	5h 8m	+41° 22’	M	Corder 803. Includes Gaia DR3 201293336075636480, 201290656016062464, 201102708244994176, 201101505654167808 & 201100818459429504
Curving Cascade	American	Tau	5h 4m	+23° 34’	M	Corder 808. Includes HIP 23606, HD 32461, & HIP 23645
Curving Cascade	American	Aur	5h 14m	+40° 10’	M	Corder 819. Includes HIP 24738, 25143, 24902A, 7 24771
Curving Cascade	American	Ori	5h 13m	-5° 5’	M	Corder 819. Includes HIP 24330
Curving Cascade	American	Aur	5h 15m	+31° 46’	M	Corder 821. Includes HIP 24662 & 24388
Curving Cascade	American	Ori	5h 47m	+2° 32’	M	Corder 926. Includes HIP 27216 & 27258A
Curving Cascade	American	Ori	5h 53m	+6° 6’	M	Corder 952. Includes HIP 27839 & 27751
Curving Cascade	American	Ori	5h 54m	+8° 10’	M	Corder 957. Includes HIP 27919
Curving Cascade	American	Aur	5h 57m	+38° 23’	M	Corder 971. Includes HIP 28354, 28131 & 28152
Curving Cascade	American	Aur	5h 57m	+54° 50’	M	Corder 972. Includes HD 39658, HD 233183, Gaia DR3 264483815506368384, Gaia DR3 264484811938779776, Gaia DR3 264488007394292736, & Gaia DR3 264499208669783296
Curving Cascade	American	Ori	5h 59m	+10° 6’	M	Corder 980. Includes HIP 28398, 28414, & 28337
Curving Cascade	American	Lep	5h 59m	-11° 41’	M	Corder 988. Gaia DR3 2998862100122114432, HD 40659, HD 40619, & Gaia DR3 2998854708480814208
Curving Cascade	American	Col	6h 2m	-29° 59’	M	Corder 999. Includes IP 28635 & 28611
Curving Cascade	American	Ori	6h 10m	-00° 14’	M	Corder 1024. Includes HIP 29253

Curving Cascade	American	CMa	6h 18m	-28° 58’	M	Corder 1064. Includes HIP 29819
Curving Cascade	American	CMa Col	6h 19m	-34° 10’	M	Corder 1065. Includes HIP 31688, HIP 31362, 30143, & 30059, & Lambda (λ) CMa, Delta (δ) Col, & Kappa (κ) Col
Curving Cascade	American	Ori	6h 10m	-0° 14’	M	Corder 1023. Includes HIP 29253.
Curving Cascade	American	Ori	6h 16m	+19° 00’	M	Corder 1047. Includes 71 Ori
Curving Cascade	American	Ori	6h 17m	-2° 56’	M	Corder 1051. Includes HIP 29770A
Curving Cascade	American	Lyn	6h 23m	+59° 32’	M	Corder 1080. Includes 1, 2, & 4 Lyn & HIP 30491, 30458, & 30275
Curving Cascade	American	Mon	6h 25m	+45° 15’	M	Corder 1090. Includes HIP 30602, 30552, & 30492
Curving Cascade	American	Aur	6h 35m	+45° 37	M	Corder 1138 HIP 31484, Gaia DR3 965476045046260992, HD 46357, HD 46398, HD 46551, & HD 31684
Curving Cascade	American	Mon	6h 56m	-3° 41’	M	Corder 1213. Includes HIP 33395, 33405, 33381, & 33361
Curving Cascade	American	Mon	6h 58m	-10° 02’	M	Corder 1219. Includes HIP 33602
Curving Cascade	American	Gem	7h 3m	+25° 26’	M	Corder 1241. Includes HIP 33855, 33893, 33921, & 34061
Curving Cascade	American	CMa	7h 15m	-18° 57’	M	Corder 1293. Includes HIP 34989
Curving Cascade	American	Pup	7h 15m	-48° 12’	M	Corder 1296. Includes HIP 35096, 34958, 34921 & 35020
Curving Cascade	American	Pup	7h 17m	-42° 5’	M	Corder 1307. Includes HIP 35114, 35147, 35376, & 35090
Curving Cascade	American	Mon	7h 21m	-8° 52’	M	Corder 1315. Includes HIP 35561, 35642, 35707 & 35594A
Curving Cascade	American	Men	7h 21m	-77° 55’	S	Corder 1321. Gaia DR3 5211488376093233408, HD 59796, HD 59553, & HD 59398
Curving Cascade	American	CMa	7h 26m	-21° 00’	M	Corder 1337. Includes HIP 36101 & 35997A
Curving Cascade	American	Gem	7h 44m	+17° 2’	M	Corder 1411. Includes HIP 37769
Curving Cascade	American	Pup	7h 26m	-21° 00’	M	Corder 1423. Includes HIP 37907 & 37954A
Curving Cascade	American	Pup	7h 49m	-24° 51’	M	Corder 1430. Includes Xi (ξ) Pup
Curving Cascade	American	Pup	7h 52m	-13° 58’	M	Corder 1439. Includes 9 Pup
Curving Cascade	American	Pup	7h 53m	-31° 42’	M	Corder 1444. Includes HIP 38652, 38629, & 38395A
Curving Cascade	American	Vol	7h 58m	-67° 50’	S	Corder 1473. Includes HIP 38809
Curving Cascade	American	Gem	8h 00m	+9° 59’	M	Corder 1478. Includes HIP 38992, 39058, & 39096
Curving Cascade	American	Hya	8h 14m	-6° 50’	M	Corder 1539. Including HIP 40281, 40468 & 40419
Curving Cascade	American	Pup	8h 14m	-35° 30’	M	Corder 1542. Includes HIP 40307, 40344, 40485, 40639, & 40407

Curving Cascade	American	Lyn	8h 20m	+53° 53’	M	Corder 1570. Includes HIP 41152, 40878, 40677, & 40599
Curving Cascade	American	Pup	8h 23m	-12° 47’	M	Corder 1590. Includes 22 Pup
Curving Cascade	American	Cnc	8h 54m	+30° 26’	M	Corder 1717. Includes 57 Cnc & HIP 43732, 43616, & 43549
Curving Cascade	American	Vel	9h 3m	-49° 47’	M	Corder 1746. Includes HIP 43938, 44317, 44461, 44181A, 44634A, & 44618A
Curving Cascade	American	UMa	9h 7m	+47° 25’	M	Corder 1754. Includes HIP 44830, 44744, & 44727
Curving Cascade	American	Hya	8h 23m	+4° 33’	M	Corder 1589. HD 70595, SAO 116701, HD 70666, & Gaia DR3 3093002972886494464
Curving Cascade	American	Car	8h 25m	-55° 25’	M	Corder 1602. Includes HIP 41223, 41285, 41266A, & 41147
Curving Cascade	American	Pup	8h 26m	-23° 04’	M	Corder 1608. Includes HIP 41354
Curving Cascade	American	UMa	8h 27m	+62° 22’	N	Corder 1610. HIP 41180, HD 70663, HD 70877, SAO 14561, HD 70823, and HD 70625
Curving Cascade	American	Pup	8h 28m	-47° 49’	M	Corder 1616. Includes HIP 41498
Curving Cascade	American	Hya	8h 34m	-9° 59’	M	Corder 1643. Includes HIP 42013 & 42037A
Curving Cascade	American	Hya	8h 37m	-34° 00’	M	Corder 1653. Includes HIP 42510, 42495, 42122, 42065, 41939, 41980, 42406A & 42302
Curving Cascade	American	Vel	8h 46m	-47° 28’	M	Corder 1688. Includes HIP 43057, 43011, & 43037A
Curving Cascade	American	Hya	9h 24m	-5°25’	M	Corder 1811. Includes HIP 46090
Curving Cascade	American	Vel	9h 24m	-46° 50’	M	Corder 1812. Includes HIP 46204 & 46067
Curving Cascade	American	Car	9h 31m	-67° 15’	S	Corder 1848. Includes HIP 46600, 46678A & 46778
Curving Cascade	American	Hya	9h 32m	-8° 28’	M	Corder 1854. Includes HIP 46717, 46869, & 46801
Curving Cascade	American	LMi	9h 33m	+36° 30’	M	Corder 1860. Includes 9, 10, & 11 LMi
Curving Cascade	American	Leo	9h 37m	+23° 2’	M	Corder 1872. Includes HIP 47323 & 46938
Curving Cascade	American	Sex	9h 42m	-7° 58’	M	Corder 1891. Includes HIP 47630, 47588, & 47516
Curving Cascade	American	Hya	9h 43m	-15° 58’	M	Corder 1896. Includes HIP 47596
Curving Cascade	American	Cam	9h 47m	+83° 30’	N	Corder 1902. HIP 48154 & 48236
Curving Cascade	American	UMa	9h 50m	+45° 20’	M	Corder 1914. Includes HIP 48314 & 48271
Curving Cascade	American	Hya	9h 50m	-24° 29’	M	Corder 1917. HD 84785, SAO 178004, Gaia DR3 5660301012435538432, HD 85060, HD 85224, HD 85276, HD 85262, SAO 178057, SAO 178056, HIP 48180, HD 84973, HD 84786

Curving Cascade	American	UMa	10h 00m	+50° 00’	M	Corder 1935. Includes HIP 49408, 49437, 49452, 49415, 49253, & 49224A
Curving Cascade	American	UMa	10h 03m	+44° 30’	M	Corder 1941. Includes HIP 49263 & 49197
Curving Cascade	American	LMi	10h 08m	+33° 28’	M	Corder 1956. Includes HIP 49680
Curving Cascade	American	Car	10h 09m	-58° 23’	M	Corder 1961. Includes HIP 49934, 49907, 49723, 49662, 49607, & 49644
Curving Cascade	American	Hya	10h 10m	-12° 24’	M	Corder 1962. Includes Lambda (λ) Hya
Curving Cascade	American	Car	10h 12m	-64° 20’	S	Corder 1970. Includes HIP 49833, 49875, 50020 & 50018A.
Curving Cascade	American	LMi	10h 17m	+29° 34’	M	Corder 1983. Includes HIP 89054 & 50374
Curving Cascade	American	Sex	10h 17m	-2° 00’	M	Corder 1985. Includes HIP 50466, 50354, 50291, 50275, 50322, & 50343
Curving Cascade	American	Sex	10h 19m	-11° 3’	M	Corder 1991. Includes HIP 50534 & 50515.
Curving Cascade	American	Sex	10h 20m	-5° 13’	M	Corder 1995. Includes HIP 50692, 50658, 50554, & 50552
Curving Cascade	American	Car	10h 223m	-59° 40’	M	Corder 2007. Including HIP 50919 & 50843.
Curving Cascade	American	Ant	10h 24m	-36° 24’	M	Corder 2010. Includes HIP 50492 & 50510
Curving Cascade	American	Leo	10h 32m	+24° 25’	M	Corder 2032. Includes HIP 51663, 51562, 51550, 51513, 51377, & 51591A
Curving Cascade	American	UMa	10h 33m	+67° 55’	M	Corder 2037. Includes 32, 35, & 38 UMa.
Curving Cascade	American	Car	10h 42m	-67° 52’	S	Corder 2063. HD 93059, Gaia DR3 5232821684824141056, Gaia DR3 5232821100708520320, HD 92967, HD 92897
Curving Cascade	American	LMi UMa	10h 54m	+33° 55’	M	Corder 2091, Raymond 46-46. Includes 46 UMa, 46 & 47 LMi
Curving Cascade	American	Vel	10h 56m	-44° 47’	M	Corder 2095. Includes HIP 53638, 53542, 53343, 53244, 52927, 52855, 52740, & 53782A
Curving Cascade	American	Vel	10h 57m	-42° 10’	M	Corder 2099. Includes HIP 53773, 53605, 53356, 52924, 52710, 52694, 52709 & 53379
Curving Cascade	American	Vel	11h 00m	-43° 29’	M	Corder 2106. Includes HIP 53784, 53729, 53762, & 53777A
Curving Cascade	American	Crt	11h 12m	-10° 1’	M	Corder 2141. Includes HIP 54737 & 54739
Curving Cascade	American	Cha	11h 14m	-75° 56’	S	Corder 2150. Includes HIP 54852
Curving Cascade	American	UMa	11h 16m	+60° 42’	N	Corder 2154. Includes HIP 54964.

Curving Cascade	American	Leo	11h 17m	+12° 44’	M	Corder 2159. Includes Eta (η) Leo
Curving Cascade	American	Car	11h 17m	-68° 08’	S	Corder 2163. Includes HIP 55046 & HIP 54931 & 55140
Curving Cascade	American	Leo	11h 22m	+00° 01’	M	Corder 2172. Includes HIP 55496
Curving Cascade	American	Cen	11h 23m	-58° 18’	M	Corder 2176. Includes HIP 55400, 55336, 55238, & 55518
Curving Cascade	American	Dra	11h 33m	+68° 50’	N	Corder 2200. Includes HIP 56298 & 56349
Curving Cascade	American	Cha	11h 47m	-76° 46’	S	Corder 2247. Includes HIP 57505 & 57374
Curving Cascade	American	Leo	11h 54m	+13° 55’	M	Corder 2265. Includes HIP 58359, 58221, 58069, 57932, 57941, & 58006
Curving Cascade	American	UMa	11h 58m	+40° 15’	M	Corder 2272. Includes HIP 58003, 58193, 58287, 58277, & 58261A
Curving Cascade	American	UMa	12h 02m	+43° 05’	M	Corder 2279. Includes 67 Uma
Curving Cascade	American	Hya	12h 02m	-26° 23’	M	Corder 2280. Includes HIP 58601
Curving Cascade	American	Oct	12h 02m	-85° 50’	S	Corder 2283. Includes HIP 59059
Curving Cascade	American	UMa	12h 06m	+44° 14’	M	Corder 2293. Includes HIP 59020 & 58994
Curving Cascade	American	Crv	12h 20m	-22° 11’	M	Corder 2330. Includes Zeta (ζ) Crv
Curving Cascade	American	Mus	12h 22m	-64° 48’	S	Corder 2334. Includes HIP 59985, 60183, 60601, 60339, 60570, 60394, 60165, & 59898
Curving Cascade	American	Hya	12h 26m	-31° 10’	M	Corder 2349. HD 108390, HD 108338, Gaia DR3 3469670569656457216, SAO 203464, Gaia DR3 3469714275243659392, SAO 203451, HD 107970
Curving Cascade	American	Hya	12h 33m	-32° 30’	M	Corder 2369. Includes HIP 61337, 61211, 61172, 61159
Curving Cascade	American	Cru	12h 45m	-56° 16’	M	Corder 2404. Includes HIP 62058 62026 & 62327
Curving Cascade	American	Vir	12h 47m	-9° 12’	M	Corder 2409. Includes HIP 62551, 62458, 62383, & 62304
Curving Cascade	American	Hya	12h 48m	-24° 65’	M	Corder 2411. Includes HIP 62447, 62448, & 62471B
Curving Cascade	American	Crv	12h 48m	-20° 17’	M	Corder 2415. HD 111400, Gaia DR3 3509506636141300864, SAO 157522, Gaia DR3 3503501309788475904, Gaia DR3 3503494815797907840
Curving Cascade	American	Cru	12h 57m	-55° 50’	M	Corder 2432. Includes Mu (μ) 1 & 2 Cru
Curving Cascade	American	Hya	12h 59m	-26° 41’	M	Corder 2435 Includes SAO 181293 & Gaia DR3 6187318449120674304
Curving Cascade	American	Hya	13h 03m	-20° 34’	M	Corder 2441. Includes HIP 63538, 63673, & 63738B

Curving Cascade	American	Cen	13h 11m	-60° 08’	S	Corder 2458. Includes HIP 64565, 64580, 64583, 64478A, 64425, & 64033A
Curving Cascade	American	Cen	13h 15m	-41° 9’	M	Corder 2469. Includes HIP 64699, 64585, & 64791A
Curving Cascade	American	Mus	13h 24m	-74° 48’	S	Corder 2469. Includes Iota (ι) 1 & 2 Mus
Curving Cascade	American	Vir	13h 41m	+2° 5’	M	Corder 2530. Includes HIP 66858, 66708, & 66476A
Curving Cascade	American	Cen	13h 54m	-35° 30’	M	Corder 2565. Includes HIP 67851, 67648, 67819A & 67244
Curving Cascade	American	Cen	13h 56m	-55° 40’	M	Corder 2574. Includes HIP 67956, 67913, 68054, 68101, 67919, & 68162
Curving Cascade	American	Vir	14h 04m	+4° 30’	M	Corder 2595. Includes HIP 68707, 68783, 68731, & 68680
Curving Cascade	American	Cen	14h 10m	-45° 00’	M	Corder 2607. Includes HIP 69224 & 69220
Curving Cascade	American	Boo	14h 16m	+38° 25’	M	Corder 2618. Includes HIP 69891, 69876, 69735, 69580, 69534, 69520, & 69666A
Curving Cascade	American	Boo	14h 19m	+38° 55’	M	Corder 2632. Includes HIP 69888, 69955, 70029, & 70135
Curving Cascade	American	Cen	14h 22m	-31° 46’	M	Corder 2635. Includes HIP 70126, 70257, & 70307
Curving Cascade	American	Vir	14h 26m	+00° 52’	M	Corder 2649. HD 126497, Gaia DR3 3654233496279055136, HD 126534, Gaia DR3 3654228445397558400
Curving Cascade	American	Lib	14h 28m	-19° 16’	M	Corder 2653. Includes HIP 70889 & 70598
Curving Cascade	American	Lup	14h 30m	-43° 49’	M	Corder 2659. Includes HIP 70918 & 70976A
Curving Cascade	American	Dra	14h 33m	+63° 20’	N	Corder 2667. Includes HIP 70952 & 71267
Curving Cascade	American	Boo	14h 37m	+28° 00’	M	Corder 2683. Includes HIP 71612, 71472, & 71468
Curving Cascade	American	Vir	14h 36m	+5° 40’	M	Corder 2684. HIP 71438, Gaia DR3 1171262462365591424, Gaia DR3 1171066233899673856, SAO 120561, HIP 71483, Gaia DR3 11710426, SAO 120577.
Curving Cascade	American	Hya	14h 42m	-28° 53’	M	Corder 2698. Includes HIP 71971
Curving Cascade	American	Hya	14h 47m	-27° 25’	M	Corder 2711. Includes HIP 72353 & 72278
Curving Cascade	American	Lib	14h 49m	-13° 15’	M	Corder 2716. Includes HIP 72731, 72650, 72553, 72442, 72373 & 72347
Curving Cascade	American	Hya	14h 54m	-28° 17’	M	Corder 2736. Includes HIP 72883, 72930, & 72962
Curving Cascade	American	Lib	14h 58m	-8° 50’	M	Corder 2763. Includes Delta (δ) Lib
Curving Cascade	American	Lib	14h 59m	-10° 36’	M	Corder 2753. Includes HIP 73349 & 73356

Curving Cascade	American	Cir	15h 04m	-63° 02’	S	Corder 2771. Includes HIP 73769, 73755, 73728, & 73785
Curving Cascade	American	Lup	15h 12m	-30° 48’	M	Corder 2790. Includes HIP 74389, 74414 & 74469A
Curving Cascade	American	Boo	14h 58m	+24 50’	M	Corder 2800. Includes HIP 74586
Curving Cascade	American	Ser	15h 18m	+00° 40’	M	Corder 2809. Includes 4 & 6 Ser
Curving Cascade	American	Lib	15h 20m	-11° 05’	M	Corder 2818. Includes HIP 75075 & 75028
Curving Cascade	American	Lib	15h 26m	-06° 05’	M	Corder 2842. Includes HIP 75892, 75789, 75739, 75629, 75474, 75325, 75131, & 75158
Curving Cascade	American	Lib	15h 40m	-23° 50’	M	Corder 2899. Includes 42 Lib
Curving Cascade	American	TrA	15h 40m	-66° 35’	S	Corder 2901. Includes HIP 76755, 77039, & 76919A
Curving Cascade	American	Ser	15h 42m	-06° 57’	M	Corder 2906. Includes HIP 76883, 76964, 76959, & 76965
Curving Cascade	American	UMi	15h 45m	+82° 39’	N	Corder 2910. Includes HIP 77013
Curving Cascade	American	Sco	15h 51m	-29° 30’	M	Corder 2930. Includes HIP 77457, 77664, & 77729
Curving Cascade	American	Lup	15h 56m	-35° 52’	M	Corder 2946. HIP 78118, 78020, & 78142A
Curving Cascade	American	CrB	15h 58m	+26° 40’	M	Corder 2956. Includes Epsilon (ε) CrB
Curving Cascade	American	Dra	16h 02m	+55° 25’	M	Corder 2961. Includes HIP 78492, 78461, & 78548
Curving Cascade	American	Nor	16h 07m	-56° 10’	M	Corder 2985. Includes HIP 78803 & 79133
Curving Cascade	American	TrA	16h 08m	-62° 56’	M	Corder 2990. Includes HIP 79251, 79208, 79079, 78951, & HIP 78978
Curving Cascade	American	Sco	16h 09m	-17° 08’m	M	Corder 2994. Includes HIP 79169
Curving Cascade	American	Sco	16h 15m	-15° 50	M	Corder 3016. Includes HIP 79687 & 79696
Curving Cascade	American	Her	16h 26m	+15° 58’	M	Corder 3055. Includes HIP 80814, 80684, 80657, 80543, 80555, 80348, & 80317
Curving Cascade	American	Oph	16h 42m	-02° 05’	M	Corder 3103. Includes HIP 81809 & 81742
Curving Cascade	American	Ara	16h 43m	-58° 26’	M	Corder 3110. Includes HIP 81850, 82110, 82171, & 81937A
Curving Cascade	American	Her	16h 46m	+27° 05’	M	Corder 3118. Includes HIP 82043 & 82053
Curving Cascade	American	Sco	16h 53m	-43° 12’	M	Corder 3148. Includes HIP 82829, 92650, 82560 & 82740B
Curving Cascade	American	Her	16h 59m	+17° 25’	M	Corder 3172. Includes HIP 83213, 83170, 83115, 83108, 83212, & 83260

Curving Cascade	American	Aps	17h 00m	-77° 30’	S	Corder 3183. Gaia DR3 5777272767414445312, HD 151711, HD 151992, HD 152302, Gaia DR3 5777633269789281664, HD 152494
Curving Cascade	American	Ara	17h 02m	-58° 58’	M	Corder 3192. Includes HIP 83323, 83174 & 83268A
Curving Cascade	American	Oph	17h 04m	-24° 12’	M	Corder 3196. Includes HIP 83540 & 83461
Curving Cascade	American	Oph	17h 06m	-23° 54’	M	Corder 3206.
Curving Cascade	American	Ser	17h 18m	-16° 05’	M	Corder 3244. Includes 84647, 84675, & 84649
Curving Cascade	American	Oph Sco	17h 22m	-24° 55’	M	Corder 3258. Includes 32 Sco, Theta (θ) Oph, HIP 84907, & 85071
Curving Cascade	American	Ara	17h 26m	-48° 48’	M	Corder 3270. Includes HIP 85337, 85342 & 85326
Curving Cascade	American	Aps	17h 26m	-73° 06’	S	Corder 3272. Includes HIP 85328
Curving Cascade	American	Ser	17h 30m	-15° 47’	M	Corder 3287. Includes HIP 85600
Curving Cascade	American	Oph	17h 30m	-17° 30’	M	Corder 3288. Includes HIP 85719 & 85632
Curving Cascade	American	Sco	17h 30m	-33° 40’	M	Corder 3289. Includes HIP 85588, 85680, 85701, 85786, & 85641A
Curving Cascade	American	Sco	17h 31m	-32° 00’	M	Corder 3293. Includes HIP 85811 & 85752
Curving Cascade	American	Oph	17h 35m	-21° 59’	M	Corder 3308. Includes 52 Oph
Curving Cascade	American	Ara	17h 35m	-48° 35’	M	Corder 3310. Includes HIP 85968 & 85975
Curving Cascade	American	Dra	17h 39m	+65° 25’	N	Corder 3326. Includes HIP 86469
Curving Cascade	American	Aps	17h 40m	-70° 40’	S	Corder 3333. Includes HIP 86381
Curving Cascade	American	Sgr	17h 52m	-28° 27’	M	Corder 3387. Includes HIP 87429 & 97455
Curving Cascade	American	Aps	17h 58m	-71° 50’	S	Corder 3407. Includes HIP 87772 & 87758
Curving Cascade	American	Her	18h 02m	+20° 54’	M	Corder 3429. Includes 96 Her
Curving Cascade	American	Her	18h 07m	+15° 46’	M	Corder 3462. Includes HIP 88590, 88689, 88766, 88772 & 88778
Curving Cascade	American	Sgr	18h 08m	-35° 59’	M	Corder 3472. Includes HIP 88805
Curving Cascade	American	Lyr	18h 18m	+40° 24’	M	Corder 3519. Includes 89654 & 89603A
Curving Cascade	American	Dra	18h 20m	+54° 35’	M	Corder 3526. Includes HIP 89857 & 89730
Curving Cascade	American	Sgr	18h 24m	-26° 17’	M	Corder 3543. Includes HIP 90184 & 90128A
Curving Cascade	American	Sgr	18h 28m	-22° 50’	M	Corder 3565. Includes HIP 90513
Curving Cascade	American	Dra	18h 29m	+55° 30’	M	Corder 3570. Includes HIP 90423, 90527, & 90495

Curving Cascade	American	CrA	18h 31m	-43° 38’	M	Corder 3587. Includes HIP 90842, 90782, 90674, & 90597
Curving Cascade	American	Her	18h 38m	+14° 52’	M	Corder 3610. Includes HIP 91518, 91377, 91313, 91390, & 91408
Curving Cascade	American	Pav	18h 40m	-59° 05’	M	Corder 3618. Including HIP 91565, 91512, 91464, & 91516
Curving Cascade	American	Sct	18h 43m	-07° 46’	M	Corder 3634. Includes HIP 91867.
Curving Cascade	American	Ser	18h 44m	+03° 10’	M	Corder 3641. Includes HIP 91850 & 91893A
Curving Cascade	American	Tel	18h 53m	-49° 48’	M	Corder 3686. Includes HIP 92799 & 92678
Curving Cascade	American	Sgr	18h 57m	-36° 17’	M	Corder 3720. Gaia DR3 6731114841275915648, Gaia DR3 6731114978714868096, Gaia DR3 6731115287952489088, HD 175649, Gaia DR3 6731103944934365824
Curving Cascade	American	Vul	18h 59m	+23° 58’	M	Corder 3724. Includes HIP 93150 & 93127
Curving Cascade	American	Aql	19h 04m	+17° 20’	M	Corder 3746. Includes HIP 93671, 93645, 93586, 93566, & 93601A
Curving Cascade	American	Sgr	19h 04m	-18° 55’	M	Corder 3748. Includes HIP 93077, 93543, 93537A, 93224, & 92950
Curving Cascade	American	CrA	19h 06m	-37° 56’	M	Corder 3758. Includes Alpha (α) CrA (Meridiana)
Curving Cascade	American	Sgr	19h 08m	-23° 05’	M	Corder 3768. Includes HIP 94122 & 94041
Curving Cascade	American	Dra	19h 17m	+74° 42’	N	Corder 3803. Includes HIP 94508 & 94775
Curving Cascade	American	Lyr	19h 19m	+37° 20’	M	Corder 3823. Includes HIP 94981 & 94932
Curving Cascade	American	Aql	19h 19m	+00° 26’	M	Corder 3827. Includes 23 & 24 Aql
Curving Cascade	American	Sgr	19h 19m	-13° 20’	M	Corder 3829. HD 181031, HD 180978, 180952, 180925
Curving Cascade	American	Cyg	19h 24m	+27° 50’	M	Corder 3846. Includes HD 338254, HD 338521, HIP 95330, HIP 95400
Curving Cascade	American	Aql	19h 29m	+01° 56’	M	Corder 3866. Includes 35 Aql
Curving Cascade	American	Sgr	19h 30m	-29° 36’	M	Corder 3870. Includes HP 95991 & 95941
Curving Cascade	American	Dra	19h 36’	+69° 50’	N	Corder 3893. Includes Sigma (σ) Dra
Curving Cascade	American	Aql	19h 37m	-00° 30’	M	Corder 3902. Includes Iota (ι) Aql
Curving Cascade	American	Dra	19h 47m	+63° 59’	N	Corder 3947. Includes HIP 97399
Curving Cascade	American	Cyg	19h 56m	+58° 35’	M	Corder 3991. Includes 23 Cyg
Curving Cascade	American	Tel	19h 58m	-54° 05’	M	Corder 4009. Includes HIP 98048, 98112, 98327, 98317 & 98196A

Curving Cascade	American	Pav	19h 58m	-66° 25’	M	Corder 4010. HD 187790, HD 187455, HIP 97952, HD 187443, HD 188163, Gaia DR3 6427280058657173504, Gaia DR3 6427306275138645376
Curving Cascade	American	Cyg	20h 01m	+37° 03’	M	Corder 4023. Includes 25 Cyg
Curving Cascade	American	Sgr	20h 01m	-26° 03’	M	Corder 4025. Includes HIP 98479 & 98521
Curving Cascade	American	Aql	20h 11m	-00° 49’	M	Corder 4060. Includes Theta (θ), 62, 64, & 66 Aql
Curving Cascade	American	Cyg	20h 11m	+57° 25’	M	Corder 4068. Includes HIP 99414 & 99561
Curving Cascade	American	Oct	20h 14m	-74° 35’	S	Corder 4090. Includes HIP 99219 & 99959A
Curving Cascade	American	Aql	20h 15m	-01° 07’	M	Corder 4095. Includes HIP 99797
Curving Cascade	American	Aql	20h 16m	+07° 52’	M	Corder 4099. HD 192689, Gaia Dr3 4250888428897980928, Gaia DR3 4250888635056274048, SAO 125623, HIP 99860
Curving Cascade	American`	Aql	20h 16m	+04° 27’	M	Corder 4100. Includes HIP 99894 & 99867A
Curving Cascade	American	Cyg	20h 22m	+41° 05’	M	Corder 4129. Includes HIP 100434, 100501, & 100548
Curving Cascade	American	Del	20h 22m	+19° 40’	M	Corder 4130. Includes HIP 100500, 100381 & 100397A
Curving Cascade	American	Dra	20h 23m	+64° 02’	N	Corder 4134. Includes HIP 100553, 100059, 100357 & 99832.
Curving Cascade	American	Sgr	20h 26m	-40° 56’	M	Corder 4150. HIP 100764, HD 194027, HIP 100604, HD 193885, HD 194064
Curving Cascade	American	Tel	20h 26m	-53° 13’	M	Corder 4152. Includes HIP 100627 & 100752
Curving Cascade	American	Del	20h 27m	+03° 00’	M	Corder 4153. Includes HIP 101114, 100969, & 100797
Curving Cascade	American	Del	20h 32m	+17° 00’	M	Corder 4176. Includes HIP 101371, 101290, & 101219
Curving Cascade	American	Ind	20h 41m	-51° 47’	M	Corder 4223. Includes HIP 102640
Curving Cascade	American	Cyg	20h 53m	+36° 44’	M	Corder 4262. Gaia DR3 1870104150260339200, Gaia DR3 1870103394346059264, Gaia DR3 1870103256907096960, Gaia DR3 1870079686125492224, Gaia DR3 1870079376887875200
Curving Cascade	American	Equ	21h 07m	+09° 06’	M	Corder 4318. Including 104325 & 104274
Curving Cascade	American	Cep	21h 12m	+78° 00’	N	Corder 4339. Includes HIP 104736
Curving Cascade	American	Cep	21h 14m	+64° 25’	N	Corder 4348. Includes HIP 104886, 104900, & 104778A

Curving Cascade	American	Mic	21h 18m	-39° 10’	M	Corder 4375. Includes HIP 105090, 105086, 105198, 105260, & 105289A
Curving Cascade	American	Cyg	21h 19m	+39° 03’	M	Corder 4376. Includes Sigma (σ) Cyg
Curving Cascade	American	Pav	21h 20m	-68° 35’	S	Corder 4385. Includes HIP 105509 & 105191
Curving Cascade	American	Cyg	21h 23m	+49° 15’	M	Corder 4399. HIP 105722, 105497, 105282, 105866, 105733, 105540A, & 105290
Curving Cascade	American	Cyg	21h 25m	+44° 16’	M	Corder 4409. Includes HIP 105741 & 105709
Curving Cascade	American	Oct	21h 27m	-83° 05’	S	Corder 4420. Includes HIP 105511, 106259, 106474 & 104997A
Curving Cascade	American	Gru	21h 30m	-38° 00’	M	Corder 4437. Includes HIP 106056, 106123, 106098, 106116, & 106203A
Curving Cascade	American	PsA	21h 34m	-27° 36’	M	Corder 4458. Includes HIP 106490, 106576, 106180, & 106438
Curving Cascade	American	Cep	21h 35m	+83° 45’	N	Corder 4459. Includes HIP 107334 & 105644A
Curving Cascade	American	Cyg	21h 36m	+45° 20’	M	Corder 4464. Includes Rho (ρ) Cyg, HIP 106507, 106420, & 106642
Curving Cascade	American	Peg	21h 37m	+10° 18’	M	Corder 4469. Includes SAO 107276
Curving Cascade	American	Cep	21h 42m	+64° 35’	M	Corder 4484. Includes HIP 107192 & 106869
Curving Cascade	American	Cap	21h 44m	-19° 39’	M	Corder 4494. Includes Hip 107304 & 107238
Curving Cascade	American	Aqr	21h 51m	+00° 52’	M	Corder 4518. Includes HIP 107895, 107886, & 107816
Curving Cascade	American	Oct	21h 52m	-77° 20’	S	Corder 4521. Includes HIP 108162A
Curving Cascade	American	Cep	21h 56m	+67° 38’	N	Corder 4540. Includes HIP 108027, 108151, 108387 & 208411
Curving Cascade	American	Cep	22h 04m	+63° 35’	N	Corder 4567. Includes HIP 108897 & 108902A
Curving Cascade	American	PsA	22h 07m	-28° 04’	M	Corder 4584. Includes HIP 109116, 109189, & 109230
Curving Cascade	American	Cep	22h 08m	+61° 03’	M	Corder 4588. Includes HIP 109295, 109311 & 109254A
Curving Cascade	American	Aqr	22h 08m	-07° 34’	M	Corder 4592. Includes HIP 109378
Curving Cascade	American	Lac	22h 12m	+49° 10’	M	Corder 4611. Includes HIP 109503, 109706, 109727 & 109829A
Curving Cascade	American	Cep	22h 15m	+79° 57’	M	Corder 4626. HD 212350, HD 212236, HD 212349, SAO 10300, HIP 109575

Curving Cascade	American	Aqr	22h 21m	-22° 37’	M	Corder 4649. HD 212011, HD 211895, HD 211874, SAO 191076, HD 211939
Curving Cascade	American	Peg	22h 23m	+22° 00’	M	Corder 4652. Includes HIP 110559
Curving Cascade	American	Tuc	22h 23m	-57° 35’	M	Corder 4656. Includes HIP 110311, 110649, 109955 & 110842A
Curving Cascade	American	Peg	22h 27m	+30° 56’	M	Corder 4670. Includes HIP 110809
Curving Cascade	American	Peg	22h 28m	+04° 33’	M	Corder 4678. Includes 34, 35, & 37 Peg
Curving Cascade	American	Peg	22h 31m	+09° 10’	M	Corder 4690. Includes HIP 111177
Curving Cascade	American	Gru	22h 31m	-49° 15’	M	Corder 4693. Includes HIP 111143
Curving Cascade	American	Cep	22h 44m	+77° 30’	N	Corder 4742. Includes HIP 112036
Curving Cascade	American	Peg	22h 47m	+09° 04’	M	Corder 4757. SAO 127743, HIP 112435, Gaia DR3 2716343373344100960, SAO 127765, HD 215912, HD 215930, HIP 112659
Curving Cascade	American	PsA	23h 01m	-25° 02’	M	Corder 4803. Includes HIP 113593, 113562, 113570, 113623 & 113574
Curving Cascade	American	Cep	23h 06m	+64° 10’	M	Corder 4825. Includes HIP 114307, 114070, 113947, 113793, 113249, 113218, 113907A, 113461A, 113306A, & 113301
Curving Cascade	American	Gru	23h 06m	-38° 54’	M	Corder 4828. Includes Nu (v) Gru, & HIP 114127, & 113997
Curving Cascade	American	Tuc	23h 13m	-61° 50’	S	Corder 4844. Includes HIP 114582A
Curving Cascade	American	Cep	23h 18m	+64° 12’	N	Corder 4864. Includes HIP 114816, 114990, 115047, & 114898A
Curving Cascade	American	Peg	23h 18m	+18° 43’	M	Corder 4866. Includes HIP 115032 & 115100
Curving Cascade	American	Aqr	23h 24m	-17° 46’	M	Corder 4885. Includes HIP 115526 & 115505
Curving Cascade	American	Scl	23h 25m	-27° 22’	M	Corder 4888. Includes HIP 115796, 115681, & 115518A
Curving Cascade	American	Scl	23h 26m	-31°55’	M	Corder 4892. Includes HIP 115794, 115676, & 115659
Curving Cascade	American	Peg	23h 29m	+31° 51’	M	Corder 4904. Includes HIP 116005, 115921, & 115896
Curving Cascade	American	Peg	23h 29m	+18° 35’	M	Corder 4905. Includes HIP 115847 & 116067A
Curving Cascade	American	Peg	23h 41m	-41° 39’	M	Corder 4951. Includes HIP 116809 & 116880A
Curving Cascade	American	Cas	23h 44m	+56° 24’	M	Corder 4959. Includes HIP 116969
Curving Cascade	American	And	23h 51m	+43° 30’	M	Corder 4977. Includes HIP 117620, 117695A & 117565A

Curving Cascade	Hungarian	UMi	16h 30m	+80° 18’	N	Cseh 4. Gaia DR3 1709526008921904384, SAO 2721, SAO 2725, SAO 2729, Gaia DR3 1710287416422819020 8, Gaia DR3 1710292231087898240
Curving Cascade	Hungarian	Men	7h 21m	-77° 54’	S	Cseh 24. This is HD 59398, HD 59553, HD 59796, & Gaia DR3 5211488376093233408
Curving Cascade	Hungarian	Mic	20h 39m	-27° 46’	M	Cseh 47. Includes Gaia DR3 6799033907899397248
Curving Cascade	Hungarian	Sex	9h 42m	-7° 57’	M	Kernya 19: HD 47588, HD 84061, HD 84062, HD 84080, HIP 47630
Curving Cascade	Hungarian	CMa	7h 08m	-13° 52’	M	Kernya 33/Sánta 71 includes Gaia DR3 3044491901400313600, Gaia DR3 3044491248568251904, Gaia DR3 3044489702376965376, & Gaia DR3 3044474618451871872
Curving Cascade	Hungarian	Aqr	23h 23m	-17° 47’	M	Sánta 135. HD 220605, HD 220533, HIP 115526, HIP 115505
Curving Cascade	Hungarian	Lib	15h 08m	-1° 03’	M	Sánta 139. Includes Gaia DR3 4418422527447054208, HIP 74106, Gaia DR3 4418425001348218112, HD 134135
Curving Cascade	Hungarian	Gem	6h 08m	+26° 29’	M	Sánta 146. Includes HD 252102
Custom, Alaraph, Al Araph'	Arabic	Vir	11h 50m	+1° 45’	M	Beta (β) Vir
Custom, Shiboleth	Hebrew	Vir	11h 50m	+1° 45’	M	Virgo
Customary Cat, Cattos Pallucos	Celtic (Gaulish)	Tau	4h 35m	+16° 30’	M	Hyades
Cut Short Hand, Kaff al-jadmā’	Arabic	Cet	2h 59m	+8° 54’	M	Alpha (α) Cet (Menkar)
Cut Short Hand, Kaffaljidhma, Al Kaff al Jidhmah, Kafalgidma, Alkaffaljidhina, al-Kaff al-Jadhmā', Al Kaff Algeria	Arabic	Cet	2h 43m	+3° 14’	M	Gamma (γ) Cet

Cut Short Hand, Kaff al Jidmah	Arabic	Cet	2h 39m	+0° 19’	M	Delta (δ), Mu (μ), & Xi (ξ) 1 & 2 Cet
Cutter, The, Zuqaqipu, Zuqaqīpu, Zuqaqipu	Akkadian	Sco	16h 29m	-26° 25’	M	Scorpius
Cutter, The, Zuqaqipu	Persian	Sco	16h 29m	-26° 25’	M	Scorpius
Cutters, Kṛttikā, Krittika, Kritika, Kṛttikās, Kārtikā, Krttikah, Krittikā, Karteek, Kartiguey, Krttika, Critica	Vedic	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Kṛttikā	Khmer	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Kattika	Laotian	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Mindruk, Smin Drug	Tibetan	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Kyattika	Myanmar	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Krttika, Karteka, Keticka	Javanese	Tau	3h 47m	+24˚ 06’	M	Pleiades
Cutters, Bentang Kartika, Bintang Kartika	Baduy	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Bentang Kartika, Kerti	Sundanese	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Lintang Kartika	Osing	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Lintang Kartika, Kartika	Tenggerese	Tau	3h 47m	+24° 06’	M	Pleiades

Cutters, Lintang Kartika, Kartika	Cirebonese	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Bintang Kartika	Komering	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Bintang Kartèkah	Madurese	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Kerti, Kartika	Bantenese	Tau	3h 47m	+24° 06’	M	Pleiades
Cutters, Khongjom Nubi, Khongjomnubi	Meitei	Tau	3h 47m	+24° 06’	M	Pleiades
Cybele	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Cyclogon of Virgo, Cyclogónum Vírginis	Belgian	Vir	13h 00m	-14° 30’	M	Galaxy NGC 4902
Cyclopes	Greek	CrA	19h 09m	-37° 54’	M	Corona Australis
Cyclops of Aquarius, Cýclops Aquárii	Belgian	Aqr	23h 19m	-8° 29’	M	Galaxy NGC 7606
Cygnus, Cygne, Cigno, Cisne, Schwan	**IAU**	**Cyg**	**20h 41m**	**+45° 16’**	**M**	**Cygnus**
Cygnus A	General	Cyg	19h 59m	+40° 44’	M	Galaxy PGC 63932 (3C 405, Cygnus A)
Cygnus Box	American	Cyg	22h 01m	+52° 58’	M	Leiter 7
Cygnus Loop	General	Cyg	20h 50m	+30˚ 40’	M	Supernova Remnant
Cygnus Star Cloud	General	Cyg	20h 00m	+35° 20’	M	Sh2-101
Cygnus Wall	General	Cyg	21h 00m	+43° 33’	M	Inside NGC 7000
Cyllarus	Latin	Equ	21h 15m	+5° 14’	M	Equuleus
Cyllenius	Greek	Per	3h 24m	+49° 51’	M	Perseus
Cylon Eye	General	Cas	23h 15m	+60° 7’	N	SH 2-157

Cylon Spaceship of Ophiuchus, Cylónia Ophiúchi	Belgian	Oph	16h 52m	+2° 24’	M	Galaxy NGC 6240
Cymbal, Azzango	German	Lyr	18h 36m	+38˚ 47’	M	Lyra
Czar’s Cross, Tsarou Krest	Belarussian	Cyg	20h 22m	+40° 15’	M	Cygnus
D	English	Per	4h 09m	+49° 30’	M	Open cluster NGC 1513
D	General	Eri	3h 39m	-1˚ 45’	M	8 stars 6° N of Letter F asterism (including HIP 17017, 17079, & 17132)
D, David’s D	English	Tri	1h 50m	+27˚ 04’	M	Col 21. Brightest star HIP 8545A
Da Huo	Chinese	Sco	16h 29m	-26° 25’	M	Scorpius
Da Liang	Chinese	Tau	4h 35m	+16˚ 30’	M	Taurus
Dabih Major	Latin	Cap	20h 20m	-14° 46’	M	Beta (β) 1 Cap
Dabih Minor	Latin	Cap	20h 20m	-14° 47’	M	Beta (β) 2 Cap
Daddy of Boötes, Patérculus Boótis	Belgian	Boo	15h 26m	+41° 40’	M	Galaxy NGC 5930 (Arp 90)
Dagger, Pugio	German	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Dagger	American	CrB	15h 20m	+29° 47’	M	Corder 2817. Includes Omicron (o) CrB
Dagger	American	Lyn	09h 19m	+37° 11’	M	Galaxy IC 2461
Dagger, Dagger of Leo, Púgio Leónis	Belgian	Leo	11h 01m	+3° 37’	M	Galaxy NGC 3495
Dagon	Syrian	Cet	3h 02m	+4° 05’	M	Cetus
Dagon	Latin	Psc	1h 02m	+7° 53’	M	Pisces
Dalek	General	Vir	12h 40m	-11° 29’	M	HIP 61656, HIP 61654, HIP 109899, & HD 109916
Dam	English	Eri	2h 58m	-40° 18’	M	Theta (θ) Eri
Damu, mul da-mu	Chaldean	N/K				N/K
Dance, Batere, Nei Batere	Kiribati	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)

Dance of the Widows, Su Ballu de sas Fiudas	Sardinian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Dancer	Andean	Cas Cep	1h 25m	+60° 14’	N	Delta (δ) Cas (Ruchbah), Iota (ι) Cep & Iota (ι) Cas
Dancer, Trotting Camel, Arrakis, Alrakis, Errakis, ’ar-Rāqiṣ, Ar-Raaqis, or Ar-Raaqiss	Arabic	Dra	17h 05m	+54° 27’	M	Mu (μ) Dra
Dancer, al-rāqes	Arabic	Her	16h 41m	+31° 36’	M	Hercules
Dancer, Saltator	Latin	Her	16h 41m	+31° 36’	M	Hercules
Dancer, Upopo Keta	Ainu	UMa	12h 15m	+57° 01’	N	Big Dipper
Dancers, Hadihgwada’	Haudenosaunee	Tau	3h 47m	+24° 06’	M	Pleiades
Dancers, Choreutae, Circenes, Saltatores	Greek	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris), Beta (β) UMi (Kochab), Gamma (γ) 1 & 2 UMi, Delta (δ) UMi, & Epsilon (ε) UMi
Dancing, Twisting, Turning, Dingolay	Trinidad & Tobago	Leo	11h 04m	-2° 30’	M	HIP 54158 (Dingolay)
Dancing Devil	German	Cep	22h 55m	+58° 26’	M	SNR G108.2-006
Dancing Girl, Dancing Girl of Canes Venatici, Orchéstris Cánum Venaticórum	Belgian	CVn	12h 10m	+39° 52’	M	Galaxy NGC 4145
Dancing Girl, Dancing Girl of Centaurus, Saltátrix Centaúri	Belgian	Cen	13h 05m	-35° 20’	M	Galaxy NGC 4947

Dancing Master of Andromeda, Chorodidáscalus Andrómedae	Belgian	And	2h 21m	+39° 22’	M	Galaxy UGC 1810 (Arp 273)
Dancing Pair of Pegasus, Orchésis Pégasi	Belgian	Peg	00h 01m	+23° 29’	M	Galaxy UGC 12914 & UGC 12915
Dancing Woman of Eridanus, Baccibállum Erídani	Belgian	Eri	3h 38m	-23° 36’	M	Galaxy NGC 1395
Dandedare Pila	Kolam	Sco	17h 37m	-42° 59’	M	Tail of Scorpius
Dandelion, Cosmic Dandelion	General	Sgr	18h 03m	-27° 53’	M	Open cluster NGC 6520
Dandelion	Hungarian	Cas	00h 55m	+67° 06’	N	Vastagh 22
Dandelion	Canadian	Cyg	20h 10m	+36° 10’	M	WR 134
Dandelion Puffball	General	Aql	19h 05m	-05° 59’	M	Planetary nebula NGC 6751
Danger, Wei	Chinese (3 Kingdoms – Ming Dynasty)	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Dangerous Victory, Lib Cas	Somali	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Daniela Alejandra Ayala	Northern Andes	N/K				N/K
Daniel’s Lion	N/K	Leo	10h 08m	+11° 57’	M	Leo
Dano	Batak	Sgr	18h 55m	-26° 17’	M	Sagittarius
Danu	Celtic (Irish)	Aqr	22h 05m	-0° 19’	M	Aquarius
Danu	Myanmar	Sgr	18h 55m	-26˚ 17’	M	Sagittarius
Dapi’chi	Toba	Tau	3h 47m	+24° 06’	M	Pleiades
Dark Camel	Arabic	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Dark Canopus, Il Canopo Fosco	Italian	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula (C99)

Dark Cigar	General	Cyg	21h 48m	+47° 30’	M	Dark nebula Barnard 168
Dark Doodad	American	Mus	12h 25m	-71° 42’	S	Dark nebula NGC 4372
Dark Dust Nebula	Polish	Sgr	19h 57m	-14° 07’	M	HII region SH 2-63
Dark Fog	German	Cep	20h 40m	+67° 28’	N	LBN 468
Dark Green, al-akhdar	Arabic	N/K				N/K
Dark Ghost	American	UMa	10h 28m	+68° 25’	N	Dwarf spiral galaxy IC 2574
Dark Horse	General	Oph	17h 24m	-22° 29’	M	Dark nebula
Dark One, Celaeno	Greek	Tau	3h 44m	+24° 17’	M	16 Tau
Dark Ring	Spanish	Cep	20h 40m	+67° 28’	N	LBN 468
Dark River Clouds	English	Oph	16h 28m	-24° 32’	M	Rho (ρ) Ophiuchi cloud complex
Dark Salamander	General	Tau	4h 19m	+27° 48’	M	LBN 782
Dark Salamander	Belgian	Cep	4h 20m	+85° 36’	N	LDN 1320
Dark Scorpion	General	Dra	20h 39m	+67° 19’	N	LDN 1152
Dark Scorpion, Le Scorpion Sombre	French	Tau	4h 25m	+26° 18’	M	LBN 1495
Dark Sea Horse	General	Cep	20h 50m	+60° 10’	N	Barnard 150
Dark Sea Horse	Namibian	Oph	16h 48m	-11° 48’	M	Dark nebulae LDN 190, 191, 204, & 234
Dark Serpent	French	Cas	1h 45m	+62° 10’	N	LDN 1337
Dark Shark Nebula	General	Cep	22h 14m	+73° 25’	N	Dark nebula LDN 1235
Dark Skin	Mapuche	N/K				Unidentified dark nebula in Milky Way
Dark Star, T’əqur Kokəb	Argobba	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dark Tower	Australian	Sco	16h 46’	-41° 11’	M	Near HD 151039
Dark Whale, Tenebrosus Céti	Belgian	Cet	00h 14m	-23° 10’	M	Galaxy NGC 45
Dark Wolf	General	Lup	15h 42m	-34° 08’	M	Dark nebula Barnard 228
Dark Wolf	General	Sco	16h 52m	-43° 34’	M	SL 17
Dark Wolf	Australian	Cha	11h 9m	-77° 31’	S	Ced 110 & 111a
Darkening, Dumanni Prinnios	Gaulish	Sgr	18h 27m	-25˚ 25’	M	Sagittarius

Darkness, al-Dhulaīm	Arabic	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri (Achernar)
Darkness, Timir	Bengali	Oph	16h 28m	-13° 24’	M	HIP 80687
Darkness, al-Dhulaīm, Al Dalim, Dalim	Arabic	Eri	3h 12m	-28° 59’	M	Alpha (α) Eri (Achernar)
Darkness Stars, Ekel Ek	Yucatec	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Dart	American	Sco	17h 40m	-36˚ 56’	M	Open cluster NGC 6400
Dart, Jaculum	Latin	Sge	19h 40m	+18° 00’	M	Sagitta
Darth Vader’s Starfighter	General	Cet	2n 27m	-1° 09’	M	Galaxy NGC 936
Darts, Na Kao	Hawaiian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Date Clusters	Arabic	Cen Cru Hya	12h 31m	-57° 06’	M	Multiple lines starting at Xi (ξ) Hya
Date Palm Fruit, ihlilagji	Persian	UMi	2h 31m	+89° 16’	N	Ursa Minor
Date Palm Fruit, Myrobalanum, Myrobalanaris	Latin	UMi	2h 31m	+89° 16’	N	Ursa Minor + Camelopardalis
Daughter of Minos, la Figliuola di Minoi	Italian	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Daughter of Ursa, Filia Ursae	French	UMa	11h 03m	+61° 45’	N	Ursa Major
Daughters	Beja	Tau	3h 46m	+24° 06’	M	Pleiades
Daughters of Na’sh	Bedouin	UMa	11h 03m	+61° 45’	N	Big Dipper
Daughters of Na’sh, Bani Na’sh	Arabic	UMa	11h 03m	+61° 45’	N	Big Dipper
Daughters of the Bier	German	Dra UMi	14h 50m	+74˚ 09’	N	UMi & part of Dra

Daughters of the Bier, Benetnash, Benetnasch, Banāt un-Naʿash, Benenas, Benethasch, Beneath As, Benetnasch, Benatnasch, Benenaim, Bennenatz, Benetenasch, Benenacx, Bennenazc, Benat Elnanschi, Beninax, Benenath, Benenatz, Bennenazc, Benat Elnanschi, Beninax, Benenath, Benenatz, Beneth As	Arabic	UMa	13h 47m	+49° 18’	M	Eta (η) UMa (Alkaid)
Daughters of the Bier, Banāt al-Naʿsh	Mughal	UMa	13h 47m	+49° 18’	M	Eta (η) UMa (Alkaid)
Daughters of the Lesser Bier, Banāt al Naʿash al Ṣughrā	Arabic	UMi	14h 50m	+74° 09’	N	Little Dipper
Daughters of the Night, Tintsḍiṣ, Ettṛeyya	Ayt Xebbac	Tau	3h 47m	+24° 06’	M	Pleiades
Daughters of the Sky God, Khunuseti	Nama	Tau	3h 47m	+24˚ 06’	M	Pleiades
Daughters of the Sky God	San	Tau	3h 47m	+24˚ 06’	M	Pleiades

Daughters of the Tabernacle, Filiae Tabernaculi	Italian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Dauntless of Cetus, Intrépida Céti	Belgian	Cet	2h 55m	-0° 10’	M	Galaxies NGC 1141 & 1143 (Arp 118)
DAVe	Canadian	Aql Cyg Lyr	18h 36m	+38° 36m	M	Alpha (α) Cyg (Deneb), Alpha (α) Aql (Altair), & Alpha (α) Lyr (Vega)
David	German	Per	3h 24m	+49° 51’	M	Perseus
David	German	CMa	6h 45m	-16˚ 43’		Canis Major
David	Italian	Lyr	18h 36m	+38˚ 47’	M	Lyra
David With the Head of Goliath, Davides cum Capite Goliathi	German	Per	3h 24m	+49° 51’	M	Perseus
David’s Chariot	Romanian	UMa	11h 03m	+61˚ 44’	M	Big Dipper
David’s Crown	German	CrA	19h 09m	-37° 54’	M	Corona Australis
David’s Harp	German	Lyr	18h 36m	+38° 46’	M	Lyra
David’s Wife, Davidis Uxorem	German	And	1h 09m	+35° 37’	M	Andromeda
Dawn, Koit	Estonian	Lyn	7h 21m	+58° 16’	M	XO-4
Dawn Heart’s Child	/Xam	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus)
Dawn Star, yełká tthẽn	Dëne Suhne	N/K				N/K
Dawn’s Great Stars	Romanian	CMa Ori Tau	5h 36m	-1° 12’	M	Alpha (α) Tau (Aldebaran), belt of Orion, & Alpha (α) CMa (Sirius)

Day Star, Dagstjarna, Dagstrjerne	Norse	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Day Star, Morgun Stjarna	Icelandic	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Day Star, Tagstern, Tag Stern, tagasterno	Saxon	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
De Mairan’s Nebula, Mairan’s Nebula	French	Ori	5h 35m	-5° 16’	M	HII region Messier 43
Dead, Surnu	Estonian	Tau	5h 37m	+21° 08’	M	Zeta (ζ) Tau
Dead Horse	Armintxe	Cyg	20h 45m	+57˚ 34’	M	HIP 102431, 101164, 103598, & 26 & 33 Cyg
Dead Man’s Chest	General	Sgr	18h 03m	-27˚ 53’	M	Open cluster NGC 6520
Dead Sea	Canadian	Cep	22h 15m	+73° 26’	N	LDN 1251, LDN 1235, & LDN 1217
Deadhead	American	Cen	14h 55m	-30° 39’	M	G 332
Deadpool	General	Cyg	20h 53m	+44° 23’	M	Between NGC 7000 & IC 5070
Deaf, Wumba	Weilwan	Car	6d 23m	-52° 41’	S	Alpha (α) Car (Canopus)
Death, Kimi	Mayan	Leo Hya	9h 39m	-1° 08’	M	Xi (ξ) & 43 Leo & Iota (ι) Hya
Death Star, Mulu Bat	Akkadian	Vir	14h 16m	-6° 00’	M	Iota (ι) Vir
Death’s Head Nebula	Canadia	Pup	7h 52m	-26˚ 25’	M	HII region NGC 2467
Deborah	German	Cas	0h 40m	+56° 32’	M	Cassiopeia
Decacord, Decachordum	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
Decayed Mortar, Bàijiù	Chinese	PsA Gru	22h 52m	-32° 52’	M	Gamma (γ) & 19 PsA & Gamma (γ) & Lambda (λ) Gru
Decayed Mortar, Bàijiù	Chinese (Chenzhuo)	PsA	22h 31m	-32° 20’	M	Epsilon (ε), Beta (β), Nu (ν), & Iota (ι) PsA
Decayed Mortar	Chinese	Gru	22h 16m	-41° 37’	M	Mu (μ) 2, Alpha (α), Beta (β), & Rho (ρ) Gru

	(3 Kingdoms – Ming Dynasty)					
Deceptive of Virgo, Ludificátrix Vírginis	Belgian	Vir	14h 21m	+3° 16’	M	Galaxy NGC 5576
Decorated With a Star of Leo, Astridecórus Leónis	Belgian	Leo	10h 42’	+24° 55’	M	Galaxy NGC 3338
Deep Beginning, To Polo	Dagon	CMa	6h 45m	-16˚ 43’		Canis Major
Deep Space in a Reef, Mataro	Kiribati	N/K				N/K
Deeply Cut of Virgo, Incisus Vírginis	Belgian	Vir	13h 12m	+12° 35’	M	Galaxy NGC 5020
Deer, Cerua	Latin	Cas	0h 40m	+56° 32’	M	Cassiopeia
Deer, Cervus	English	Mon	7h 41m	-9˚ 33’	M	Monoceros
Deer	Greek	Sex	10h 07m	-0˚ 22’	M	Sextans
Deer	Egyptian	Cam	3h 50m	+71˚ 19’	N	Camelopardalis
Deer, Mriga, Harnu, Mrigaçiras	Vedic	Ori	5h 36m	-1˚ 12’	M	Orion
Deer, Halni, Halini, Harini	Banjara	Ori	5h 36m	-1° 12’	M	Orion
Deer, Mekam	Kolam	Cen Hya	14h 06m	-36° 22’	M	Stars between Cen & Hya
Deer	Tepehuán	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Deer	Skidi Pawnee	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Deer, Šikwïw	Ikoots	Sgr	18h 24m	-34˚ 23’	M	Sagittarius
Deer, Elnias	Lithuanian	Sco	16h 29m	-26˚ 25’	M	Scorpius
Deer, Veado	Tupi Guarani	Car Cru Mus	9h 17m	-59° 16’	S	Neck Kappa (κ) & Delta (δ) Vel & Iota (ι) Car. Hindquarters Crux

		Vel				
Deer	K'iche	Sgr	18h 55m	-26˚ 17'	M	Sagittarius
Deer, Awoyoyuman, Awoyo	Carib	N/K				N/K
Deer, Sidos	Celtic (Gaulish)	Lib Vir	13h 25m	-11˚ 09'	M	Virgo + Libra
Deer, Bentang Kidang	Baduy	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Deer, Bentang Kidang	Sundanese	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Deer, Bentang Kidang	Bantenese	Ori	5h 36m	-1˚ 12'	M	Orion
Deer, Bentang Manyang	Acehnese	Ori	5h 36m	-1˚ 12'	M	Orion
Deer, Mwsa Khonthai	Bodo	Ori	5h 36m	-1˚ 12'	M	Orion
Deer, Bintang Kidang	Baduy	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Deer	Kra	UMa	11h 03m	+61° 45'	M	Ursa Major
Deer, Dao Kwang	Lao	N/K				
Deer & Arrow	Kazakh	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Kyrgyz	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Tibetan	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Tuvan	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Altai	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Khakas	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Teleut	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Telengit	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Tofalar	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Buryat	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Mongol	Ori	5h 36m	-1° 12'	M	Belt & sword of Orion
Deer & Arrow	Mohave	Ori	5h 36m	-1° 12'	M	Orion
Deer & Arrow	Kumeyaay	Ori	5h 36m	-1° 12'	M	Orion

Deer & Arrow	Cocopah	Ori	5h 36m	-1° 12’	M	Orion
Deer & Arrow	Seri	Ori	5h 36m	-1° 12’	M	Orion
Deer & Arrow	Ivilyuqaletem	Ori	5h 36m	-1° 12’	M	Orion
Deer & Arrow	Payómkawichum	Ori	5h 36m	-1° 12’	M	Orion
Deer & Arrow	Kuupangaxwichem	Ori	5h 36m	-1° 12’	M	Orion
Deer & Arrow	General Apache	Ori	5h 36m	-1° 12’	M	Orion
Deer & Arrow	Mescalero	Ori	5h 36m	-1° 12’	M	Orion
Deer & Arrow	Lipan	Ori	5h 36m	-1° 12’	M	Orion
Deer & Arrow	Southern Ute	Ori	5h 36m	-1° 12’	M	Orion
Deer Horn, su corru 'e chervu	Sardinian	Per	3h 24m	+49° 51’	M	Perseus
Deer Horns, Gituw	Palikur	Sco	17h 33m	-37° 06’	M	Tail of Scorpius
Deer Hunter, Mrgavyadha	Vedic	CMa	6h 45’	-16° 43m	M	Alpha (α) CMa (Sirius)
Deer Hunter, Mrgavyadha	Vedic	CMI	7h 39m	+5° 13’	M	Canis Minor
Deer Lick Group	General	Peg	22h 37m	+34° 25’	M	NGC 7335, 7336, 7337, & 7340
Deer Sisters	Paiute	Tau	3h 47m	+24˚ 06’	M	Pleiades
Deer Skull	American	Pup	8h 04m	-28˚ 08’	M	Open cluster NGC 2527
Deer Slayer, Lubdhaka	Vedic	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Deer’s Head, Mrigashira, Mṛgaśiraṣa, Mārgaśīrṣa, Mṛgaśira, Muwasirasa,	Vedic	Ori	5h 55m	+7° 24’	M	Upper part of Orion

āgrahāyaṇī, Agrahayani, Mrigasiras						
Deer's Head, Mrigashira	Vedic	Ori	5h 35m	+9° 55'	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Deer's Head, Mṛgaśīrṣa	Khmer	Ori	5h 35m	+9° 55'	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Deer's Head, Migasira	Laotian	Ori	5h 35m	+9° 55'	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Deer's Head, Migathi	Myanmar	Ori	5h 55m	+7° 24'	M	Upper part of Orion
Deer's Head, Mgo, Go	Tibetan	Ori	5h 35m	+9 ˚ 56'	M	Lambda (λ) Ori
Deer's Head, Sachung Telheiba	Meitei	Ori	5h 35m	+9° 55'	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Defective Cat, Cat Palug	Celtic (Gaulish)	Tau	4h 35m	+16° 30'	M	Hyades
Defective Star, Defectum Sidus	Latin	Her	16h 41m	+31 ˚ 36'	M	Hercules
Deformed of Cetus, Defórmis Céti	Belgian	Cet	0h 59m	-7° 34'	M	Galaxy NGC 337
Deibui	Mabuiag	Dor	5h 23m	-69° 45'	S	Large Magellanic Cloud
Deified Judge of Disaster, Sizhong	Chinese (Chenzhuo)	UMa	9h 50m	+59° 02'	M	Nu (ν) UMa
Deified Judge of Disaster & Good Fortune, Sīwēi	Chinese	Equ	21h 21m	+7° 21'	M	Beta (β) & 9 Equ
Deified Judge of Disaster & Good Fortune, Sīwēi	Chinese (3 Kingdoms – Ming Dynasty)	Equ	21h 10m	+10° 08'	M	Gamma (γ) & Delta (δ) Equ

Deified Judge of Disaster & Good Fortune, Sīwēi	Chinese (Chenzhuo)	Peg	21h 22m	+19° 48’	M	1 & 5 Peg
Deified Judge of Disaster, Sizhong	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 32m	+51° 40’	M	Theta (θ)UMa
Deified Judge of Life, Sīmìng	Chinese	Aqr	21h 42m	+1° 17’	M	24 & 26 Aqr
Deified Judge of Life, Siming	Chinese (3 Kingdoms – Ming Dynasty)	Aqr Peg	21h 39m	+2° 14’	M	D Aqr & 11 Peg
Deified Judge of Life, Siming	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 08m	+51° 36’	M	15 UMa
Deified Judge of Life, Siming	Chinese (Chenzhuo)	Equ	21h 22m	+6° 48’	M	Beta (β) & 3 Equ
Deified Judge of Rank, Silù	Chinese	Aqr	21h 39m	+2° 14’	M	25 & 27 Aqr
Deified Judge of Rank, Silu	Chinese (3 Kingdoms – Ming Dynasty)	Peg	21h 38m	+5° 46’	M	4 & 7 Peg
Deified Judge of Rank, Silu	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 32m	+51° 40’	M	Theta (θ)UMa
Deified Judge of Rank, Silu	Chinese (Chenzhuo)	Equ	21h 10m	+10° 07’	M	Delta (δ) & Gamma (γ) Equ
Deified Judge of Right & Wrong, Sīfēi	Chinese	Equ	21h 10m	+10° 07’	M	Gamma (γ) & Delta (δ) Equ
Deified Judge of Right & Wrong, Sīfēi	Chinese (3 Kingdoms – Ming Dynasty)	Peg	21h 44m	+17° 21’	M	9 & 13 Peg

Deified Judge of Right & Wrong, Sīfēi	Chinese (Chenzhuo)	Peg	21h 29m	+23° 38’	M	2 & 12 Peg
Deity in Charge of Monsters, Sīguài	Chinese	Gem Ori Tau	6h 04m	+23° 15’	M	139 Tau, 1 Gem, & Chi (χ) 1 & 2 Ori
Deity in Charge of Monsters, Siguai	Chinese (3 Kingdoms – Ming Dynasty)	Gem Ori Tau	21h 44m	+17° 21’	M	136 & 139 Tau, 1 Gem, & Chi (χ) 2 Ori
Deity in Charge of Monsters, Siguai	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 08m	+51° 36’	M	15 UMa
Deity in Charge of Monsters, Siguai	Chinese (Chenzhuo)	UMa	9h 32m	+51° 40’	M	Theta (θ) UMa
Deity in Charge of Monsters, Siguai	Chinese (Chenzhuo)	Gem Ori Tau	6h 04m	+23° 15’	M	136 & 139 Tau, 1 Gem, & Chi (χ) 1 & 2 Ori
Deity of Two Birds, Shuāng niǎo zhī shén	Chinese	Gem	7h 34m	+31° 53’	M	Gemini
Deleter, MUL.KA.MUS.I.KU.E	Babylonian	And	0h 08m	+29° 05’	M	Andromeda
Deleter, mul ka.mus.i.nag.a, mul.ka.mus.i.gu	Chaldean	And	0h 08m	+29° 05’	M	Andromeda
Deleter, Pasittu	Akkadian	And	0h 08m	+29° 05’	M	Andromeda
Deleter, ka-mus-ni-ku-e	Persian	Cas	0h 40m	+56° 31’	M	Alpha (α) Cas (Shedar)
Delicate, Delicate Natured of Boötes, Leptóphyes Boótis	Belgian	Boo	14h 45m	+38° 43’	M	Galaxy NGC 5754 (Arp 297)

Delicate, Delicate of Cetus, Ténuis Céti	Belgian	Cet	2h 43m	+1° 22’	M	Galaxy NGC 1073
Delicate, Delicate of Virgo, Téner Vírginis	Belgian	Vir	13h 04m	-10° 20’	M	Galaxy NGC 4939
Delle Caustiche	Irish	Tau	18h 16m	-18˚ 33’	M	Open cluster M 24
Delphinus, Delfis**,** Delphis**,** Dauphin, Delfino, Delphin, Delphyn, Dolphyne	**IAU**	**Del**	**20h 39m**	**+15° 54’**	**M**	**Delphinus**
Delphinus Minor	General	Peg	23h 03m	+23˚ 12’	M	On western edge of Great Square of Pegasus
Delta, Deltoton	Greek	Tri	1h 53m	+29˚ 34’	M	Triangulum
Delta, Deltotum	Latin	Tri	1h 53m	+29° 34’	M	Triangulum
Delta, al-Dāl	Arabic	Tau	4h 35m	+16° 30’	M	Hyades
Delta	American	CMi	7h 34m	+3° 14’	M	Corder 1368. Includes Delta (δ) 2 & 3 CMi
Delta	American	UMi	17h 45m	+86° 45’	N	Corder 3351. Delta (δ) & 24 UMi, HIP 89465 & HIP 87663
Deltas	American	Tau	4h 22m	+17° 32’	M	Delta (δ) 1, 2, & 3 Tau
Dementor	American	Lac	22h 05m	+42° 42’	M	HII region LBN 420
Dementor	General	Cep	20h 38m	+67° 26’	N	LDN 1158
Dementor	Polish	Cep	21h 39m	+57° 33’	M	IC 1396
Dementor	Korean	Tau	4h 39m	+25° 59’	M	IC 2087
Dementor	French	Lac	22h 10m	+41° 25’	M	LBN 420
Dementor	General	Per	3h 41m	+32° 2’	M	LBN 749 & IC 348
Dementor	Dutch	Ori	5h 55m	+1° 52’	M	LDN 1622
Dementors	General	Cas	1h 0m	+60° 56’	M	IC 59 & IC 63
Dementors	American	Cyg	20h 24m	+42° 24’	M	HII region NGC 6914
Dementors	Korean	Cep	22h 18m	+42° 24’	M	LBN 431

Dementors	Argentinian	Oph	16h 55m	-16° 44’	M	Dark nebulae LDN 122, 118, 115, 129, 132, & 146
Demeter	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Demeter, Demeter of Cetus, Deméter Céti	Belgian	Cet	1h 26m	-1° 20’	M	Galaxy NGC 545 (Arp 308)
Demogorgon	Spanish	Aur	5h 27m	+34° 56’	M	Ha background to M 38, NGC 1907, & IC 417
Demon, Ukadua, Udkadua	Babylonian	And Cep Cyg Lac Vul	20h 41m	+45˚ 17’	M	Body is Alpha (α) Cyg (Deneb), Gamma (γ) Cyg, Epsilon (ε) Cyg, Rho (ρ) Cyg, & 1 Lac
Demon, UT.KA.DU.A	Persian	Cyg Lac	20h 41m	+45° 16’	M	Cygnus + stars from Lacerta
Demon, Humbaba, Huwawa	Sumerian	Cep Cyg	20h 41m	+45˚ 17’	M	Cyg + stars of Cep
Demon, Daemon	Hebrew	Sge	19h 40m	+18° 00’	M	Sagitta
Demon, Daemon	German	Sge	19h 58m	+19˚ 29’	M	Sagitta
Demon, Demon Star	General	Per	3h 08m	+40° 57’	M	Beta (β) Per (Algol)
Denevýr	Kaykavian	Hya	9h 27m	-8˚ 39’	M	Hydra
Dented Captain America’s Shield	General	Cnc	8h 54m	+8° 53’	M	Planetary nebula SH 2-290
Dentist’s Chair	General	Hya	13h 56m	-27° 35’	M	PGC 49560
Deprived, Pipiri	Māori	Ari	2h 07m	+23˚ 27’	M	Aries
Deprived, Pipiri	Polynesian	Sco	16h 29m	-26˚ 25’	M	Scorpius
Deprived, Pipiri	Rapanui	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco & Upsilon (υ) Sco
Derceto, Derketo	Syrian	Cet	3h 02m	+4° 05’	M	Cetus
Derceto, Syrorum Dea	Latin	Vir	13h 25m	-11° 09’	M	Virgo
Derf	American	Del	20h 46m	+16° 8’	M	Gamma (γ) Del

Derketo, Derke, Dea Syria, Dii Dyrii, Deasura, Dercis, Dercetis, Dercete, Proles Dercia, Phacetis, Bambycii Hierapolitani	Syrian	Psc	2h 02m	+2° 45’	M	Pisces
Dervish’s Platter, Kāsah Darwishān	Persian	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Desanaus, Desanes, Dosanes, Dorsanes	Hindu	Her	16h 41m	+31° 36’	M	Hercules
Desert Birds, Al Suradain	Arabic	Sgr	19h 23m	-40° 36’	M	Alpha (α) Sgr (Rukbat) & Beta (β) 1 & 2 Sgr
Desert Garden & the Goats	Arabic	Oph	17h 34m	+12° 33’	M	Centered on Alpha (α) Oph (Rasalhague)
Deserter of Ursa Major, Tránsfuga Úrsae Majóris	Belgian	UMa	12h 11m	+50° 28’	M	Galaxy NGC 4157
Deserving to be Seen of Virgo, Conspicábilis Vírginis	Belgian	Vir	13h 24m	-10° 39’	M	Galaxy NGC 5122
Desirous of Aries, Cúpidus Aríetis	Belgian	Ari	2h 28m	+19° 35’	M	Galaxy IC 1801 (Arp 276)
Desk of Woman, Yeojaui Chaegsang	Korean	Her	17h 17m	+37° 17’	M	Rho (ρ), 69, & Eta (η) Her
Destroyed of Reticulum, Ruinósus Retículi	Belgian	Ret	3h 18m	-66° 29’	S	Galaxy NGC 1313
Deucalion	Greek	Aqr	22h 05m	-0° 19’	M	Aquarius

Devil's Chariot, Carul Dracului	Romanian	Per	3h 24m	+49° 51'	M	Perseus
Devil's Head	General	Cep	0h 01m	+67° 24'	N	NGC 7822, Sh2-171
Devil's Mask	General	Pav	19h 18m	-60° 29'	S	Galaxies NGC 6769, 6770, & 6771
Devil's Tongue	Chilean	Pup	7h 32m	-47° 11'	M	Cometary globule CG 4
Devil's Tower	General	Cen	14h 20m	-61° 24'	S	Emission nebula RCW 85
Devilus Dustia	American	Lac	22h 31m	+50° 16'	M	Lacerta
Devoted Virgin, Virgo Deuota	Latin	And	1h 09m	+35° 37'	M	Andromeda
Devourer of the Sacrifice, Hutabuj	Hindu	Tau	5h 26m	+28° 36'	M	Beta (β) Tauri (Elnath)
Devouring of Centaurus, Vórax Centaúri	Belgian	Cen	13h 25m	-43° 00'	M	Galaxy NGC 5128 (Caldwell 77, Arp 153)
Devout Virgin, Virgo Devota	Arabic	And	1h 09m	+35° 37'	M	Andromeda
Dhamsu	Tamil	Sgr	18h 55m	-26˚ 17'	M	Sagittarius
Dhanus, Dhanu, Dhanasu, Dhannus	Vedic	Sgr	18h 55m	-26˚ 17'	M	Sagittarius
Dhanus, Liri Ten	Meitei	Sgr	18h 55m	-26˚ 17'	M	Sagittarius
Dhanus, Tannipi	Chinese	Sgr	18h 55m	-26˚ 17'	M	Sagittarius
Dhogay Ii	Mabuiag	Lyr	18h 36m	+38˚ 47'	M	Alpha (α) Lyr (Vega)
Dhruvam, Druvaloka	Vedic	Dra	14h 04m	+64° 22'	N	Alpha (α) Dra (Thuban)
Dhungagil	Dharug	Ori	5h 36m	-1° 12'	M	Belt of Orion
Diabolo Nebula	General	Vul	19h 59m	+22˚ 43'	M	Planetary nebula M 27
Diadem, diadēma	Greek	Com	13h 09m	+17° 31'	M	Alpha (α) Com (Diadem)
Diadem, Diademet	Norwegian	Psc	23h 30m	+04°	M	Theta (θ), 7, Gamma (γ), Kappa (κ), Lambda (λ), TX, & Iota (ι) Psc

Diadem, Diadem of Crater, Diadúmenus Cratéris	Belgian	Crt	11h 07m	-19° 28’	M	Galaxy NGC 3497
Diadem, Diadem of Pegasus, Diadéma Pégasi	Belgian	Peg	23h 44m	+10° 46’	M	Galaxy NGC 7742
Diadem of Solomon	German	CrA	19h 10m	-39° 20’	S	Corona Australis
Diagonal Cross of Pisces, Decussátus Píscium	Belgian	Psc	1h 43m	+13° 38’	M	Galaxy NGC 660
Dial of Horologium, Diális Horológii	Belgian	Hor	3h 42m	-47° 13’	M	Galaxy NGC 1433
Diameter of Lepus, Diametráta Léporis	Belgian	Lep	4h 59m	-15° 49’	M	Galaxy NGC 1730 (IC 2113)
Diametrical of Virgo, Diamétricus Vírginis	Belgian	Vir	14h 53m	+3° 19’	M	Galaxy IC 1067
Diamond, Bintang Belah Ketupat	Terengganu	Tau	11h 03m	+15° 51’	M	Hyades
Diamond	General	Car	7h 58m	-60˚ 45’	M	Open cluster NGC 2516
Diamond	General	Hya	10h 24m	-18˚ 38’	M	Planetary nebula NGC 3242
Diamond	American	Scl	1h 23m	-33° 28’	M	Corder 220. Includes HIP 6478.
Diamond	American	Cet	2h 16m	-16° 00’	M	Corder 352. Includes HIP 10545, 10511, & 10502
Diamond	American	And	2h 34m	+48° 02’	M	Corder 402.
Diamond	American	For	3h 28m	-35° 42’	M	Corder 539. Includes HIP 16289 & 16167
Diamond	American	Pic	4h 49m	-49° 55’	M	Corder 739. Includes HIP 22323 & 22359A
Diamond	American	Hya	9h 57m	-15° 31’	M	Corder 1932 HD 86380, SAO 155621, HD 86325, & Gaia DR3 5686037491561289728
Diamond	American	UMa	10h 09m	+53° 5’	M	Corder 1960. Includes HIP 49731, 49661, & 49629
Diamond	American	Vel	10h 30m	-43° 06’	M	Corder 2029. Includes 51387, 51412, & 51379A

Diamond	American	UMa	11h 05m	+38° 20’	M	Corder 2119. Includes 51 UMa
Diamond	American	Pav	20h 13m	-57° 30’	M	Corder 4085. Includes HIP 99626
Diamond	Hungarian	Pic	4h 48m	-49° 51’	M	Cseh 33. Includes TYC 8080-594
Diamond	Canadian	Mon	N/K			NE edge of NGC 2244
Diamond	General	Tuc	0h 24m	-72° 3’	S	NGC 104
Diamond	Canadian	Aur	6h 38m	+41° 4’	M	Open cluster NGC 2281
Diamond, Intan	Malay	For	3h 20m	-33° 44’	M	HIP 15578
Diamond, Virgo Diamond	General	Vir	12h 33m	-0˚ 38’	M	4 stars 2.2° WNW of Gamma (γ) Vir (Porrima)
Diamond of Virgo	English	Boo CVn Cyg Vir	13h 25m	-11° 09’	M	Alpha (α) Virginis (Spica), Alpha (α) Cygni (Denebola), Alpha (α) Boötis (Arcturus), & Alpha (α) Canum Venaticorum (Cor Caroli).
Diamond Cluster	General	Del	20h 39m	+13˚ 30’	M	Triangle of 7th mag stars + 6th mag Theta (θ) Delphini
Diamond Cross	General	Car	9h 59m	-67˚ 40’	M	Beta (β) Car (Miaplacidus), Upsilon (υ) Car, Theta (θ) Car, & Omega (ω) Car
Diamond Head	General	Dra Her	17h 30m	+52˚ 18’	M	Gamma (γ), Xi (ξ), Iota (ι), & Beta (β) Dra (Rastaban)
Diamond Ring	American	Mon	06h 28m	+5° 47’	M	Includes TYC 145-2773-1
Diamond Ring	American	Cep	22h 49m	+59° 55’	M	Variable KR 61
Diamond Ring, Little Ring	General	Cyg	20h 16m	+30° 34’	M	Planetary nebula NGC 6894
Diamond Ring Nebula	General	Cyg	20h 16m	+30° 34’	M	Planetary nebula NGC 6894
Diamond Ring, Engagement Ring,	American	UMi	2h 19m	89˚ 16’	N	Harrington 1, Ring of stars HIP 17195, 11980, 8846 & 7283 with Polaris as the “diamond”
Diamond Ring	American	UMa	11h 51m	+55° 04’	M	Galaxy NGC 3921
Diamond Ring	American	Peg	22h 00m	+10° 33’	M	Galaxy UGC 11971
Diamond Ring	American	Vel	10h 28m	-43° 50’	M	Includes HIP 51294
Diamond Ring	American	Boo	14h 46m	+13° 33’	M	Includes TYC 917-731-1

Diamond Ring	American	Hya	8h 33m	-16° 09’	M	Planetary nebula NGC 2610
Diamond Ring	American	Cet	2h 55m	-0° 10’	M	Interacting galaxies NGC 1141 & 1143
Diamond Ring	American	Cet	0h 31m	-22° 15’	M	Abell 50
Diamond Ring	American	Cet	0h 37m	-7° 25’	M	Abell 70
Diamond Ring	American	UMa	11h 03m	+40° 50’	M	Arp 148
Diamond Ring	American	Eri	3h 39m	-2° 06’	M	Arp 129
Diamond Ring	American	Peg	22h 00m	+10° 33’	M	Galaxy UGC 11871
Diamond Ring	American	Eri	3h 39m	+2° 06’	M	Arp 219
Diamond Ring	American	Cas	2h 20m	+63° 11’	N	PN G132.8+2.0
Diamond Starburst	English	Aur	5h 52m	+32˚ 33’	M	Open cluster M 37
Diamonds in the Sand	American	Mon	7h 2m	-8° 20’	M	Open cluster M 50
Diana	Latin	Vir	13h 25m	-11˚ 09’	M	Virgo
Diana’s Count, Dianae Comes	Latin	Ori	5h 36m	-5˚ 23’	M	Orion
Diana’s Count, Dianae Comes	Latin	UMa	11h 03m	+61° 45’	M	Ursa Major
Diana’s Star, Dianae Sidus	Latin	Sgr	19h 09m	-21° 01m	M	Sagittarius
Diaphragm, Ypózoma	German	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Dick Tracy	American	Cyg	20h 50m	+42° 28’	M	IC 5068
Digger, Trencher, Pastinator	Latin	Boo	14h 44m	+27° 04’	M	Boötes
Digger, Ngemi	Kikuyu	Ori	5h 36m	-5˚ 23’	M	Belt of Orion
Digging Stars, Kelemera	Nyabungu	Tau	3h 47m	+24˚ 06’	M	Pleiades
Digging Stars, Kelemera	Nyae Nyae !Kung	Tau	3h 47m	+24˚ 06’	M	Pleiades
Digging Stars, Lemila	Nyasa	Tau	3h 47m	+24˚ 6’	M	Pleiades

Digging Stars, Selemela	Sotho	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, Selemela	Tswana	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, Selemela se setsehali	Tlôkwa	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, Shirimelo	Tsonga	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, Shirimela	Tswana	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, Tshilimela, Tshilimo	Venda	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, IsiLimela	San	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, Eyesilimela	Xhosa	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, IsiLimela	Ndebele	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, IsiLimela	Zulu	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars	Kiswahili	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stars, Bulimina	Tabwa	Tau	3h 47m	+24˚ 06’	M	Pleiades
Digging Stars, Kilimia	Bondei	Ori	5h 36m	-5˚ 23’	M	Belt of Orion
Digging Stars, Kilema	Chaga	Ori	5h 36m	-5˚ 23’	M	Belt of Orion
Digging Stars, Isilimela, Silimela	Kalanga	Tau	3h 47m	+24˚ 06’	M	Pleiades
Digging Stars, Kilimia, Kilimya	Kamba	Tau	3h 47m	+24˚ 6’	M	Pleiades
Digging Stick	Asháninka	Sco	16h 38m	-24˚ 25’	M	Barnard 44

Digging Stick	/Xam	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Digging Stick	!Kung	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Digging Stick, Anem	Anmatyerre	Tau	4h 35m	+16° 30’	M	Hyades
Digging Stick	Ndendeule	Ori	5h 36m	-1° 12’	M	Orion
Dignity, Bastum	Babylonian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Dignity, Bastum	Seleucid	CrB	15h 34m	+26° 42’	M	Corona Borealis
Dignity, Baltesha	Sumerian, IAU	CrB	15h 42m	+26° 17’	M	Gamma (γ) CrB A
Dignity of King, Gaak	Korean	Vir	13h 25m	-11° 09m	M	Alpha (α) Vir (Spica), Zeta (ζ), 74, & 66 Vir
Dilmun	Bahrainian	Pup	7h 10m	-39° 05’	M	WASP-121
Dim One of Lynx, Sublústris Lýncis	Belgian	Lyn	8h 14m	+49° 03’	M	Galaxy NGC 2541
Dimmer of the Two Calves, ’akhfā al-farqadayn, Akfa Farkadain, Alifāʾ al Farḳadain	Arabic	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa
Dindima, Malanydyang, Gibirgin	Wiradjuri	Tau	3h 47m	+24˚ 07’	M	Pleiades
Dingo Father, Babba	Kokatha	Tau	5h 26m	+28˚ 36’	M	Beta (β) Tau (Elnath)
Dingo Father, Babba	Ngalea	Tau	5h 26m	+28˚ 36’	M	Beta (β) Tau (Elnath)
Dingo Mother, Ngurunya	Kokatha	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Dingo Mother, Ngurunya	Ngalea	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Dingo Puppies, Mingari’s Dogs	Kokatha	Ori	4h 49m	+6˚ 57’	M	Pi (π) 1, 2, 3, 4, & 5, Omicron (o) 2, 6, 11, & 15 Ori

Dingo Puppies, Mingari's Dogs	Ngalea	Ori	4h 49m	+6˚ 57'	M	Pi (π) 1, 2, 3, 4, & 5, Omicron (o) 2, 6, 11, & 15 Ori
Dining Table, Sofra	Macedonian	CrB	15h 34m	+26° 42'	M	Corona Borealis
Dinosaur	American	Her Oph	17h 03m	+14˚ 05'	M	Body an oval of stars between 32 Oph & HIP 82372
Dinosaur Skull	American	Ori	6h 9m	+15° 35'	M	HII region SH 2-261
Dionysus' Altar, Thymele	Greek	Ara	17h 31m	-49˚ 52'	M	Ara
Dioscuri	Greek	Gem	7h 45m	+28° 01'	M	Gemini
Diota	Latin	Aqr	22h 05m	-0° 19'	M	Aquarius
Diotima of Virgo, Diotíma Vírginis	Belgian	Vir	13h 57m	+5° 00'	M	Galaxy NGC 5364
Diphrelates	Greek	Aur	5h 16m	+45° 59'	M	Auriga
Dipper, Dǒuxiù, Southern Dipper, Nan Dou	Chinese	Sgr	18h 55m	-26° 17'	M	Zeta (ζ), Tau (τ), Sigma (σ), Phi (ϕ), Lambda (λ)& Mu (μ) Sgr
Dipper, Dǒu	Chinese (Han Dynasty)	Sgr	18h 55m	-26° 17'	M	Zeta (ζ), Tau (τ), Sigma (σ), Phi (ϕ), Lambda (λ)& Mu (μ) Sgr
Dipper, Dǒu	Chinese (Tang Dynasty)	Sgr	18h 55m	-26° 17'	M	Zeta (ζ), Tau (τ), Sigma (σ), Phi (ϕ), Lambda (λ)& Mu (μ) Sgr
Dipper, Đẩu	Vietnamese	Sgr	18h 55m	-26° 17'	M	Zeta (ζ), Tau (τ), Sigma (σ), Phi (ϕ), Lambda (λ)& Mu (μ) Sgr
Dipper, Measure, Hikitsu Boshi	Japanese	Sgr	18h 55m	-26° 17'	M	Phi (ϕ), Zeta (ζ), Sigma (σ), & Tau (τ) Sgr
Dipper	English	And Peg	0h 08m	+29° 05'	M	Great Square + Beta (β) And (Mirach) & Gamma (γ) And
Dipper	American	Ori	4h 58m	+14° 32'	M	Corder 770. Includes Omicron (o) 1 & 2 Ori
Dipper	American	Cas	01h 42m	+70° 15'	N	Corder 272. Includes 40, 42, 48, & 50 Cas
Dipper	American	Car	7h 38m	-54° 8'	M	Corder 1387. Includes HIP 36860, 36833, 37063, 37013A, & 37186
Dipper	American	Car	11h 01m	-60° 20'	S	Corder 2109.

Dipper Bowl	General	Tau	3h 47m	+24˚ 18’	M	23, 17, 19, 27, & Eta (η) Tau
Dipper for Liquids	Chinese (3 Kingdoms – Ming Dynasty)	Her Oph	16h 57m	+9° 22’	M	25 & Kappa (κ) Oph, 43 & 47 Her
Dipper for Liquids, Dǒuxiù	Chinese (Chenzhuo)	Her Oph	16h 57m	+9° 22’	M	43, 45, & 47 Her, Iota (ι) & Kappa (κ) Oph
Dipper for Liquids, Dǒuxiù	Chinese	Her Ser	16h 32m	+11° 29’	M	Omega (ω), 13, 29, & 33 Her, & 49 Ser
Dipper for Solids	Chinese (3 Kingdoms – Ming Dynasty)	Her Oph	16h 45m	+1° 01’	M	Sigma (σ), U, & 16 Oph, & m Her
Dipper for Solids, Hú	Chinese (Chenzhuo)	Her Oph	17h 26m	+4° 08’	M	Sigma (σ) & 21 Oph, 28 Her, & HIP 83601
Dipper for Solids, Hú	Chinese	Her Oph	16h 57m	+9° 22’	M	25 & Kappa (κ) Oph, & 43 & 47 Her
Direction, Qibla, Qiblah, al Kiblah	Arabic	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Direction Star, Niinufabushi	Okinawan	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
dlš-tar MUL.MEŠ	Akkadian	N/K				N/K
Discordant, Discordant of Canes Venatici, Discors Cánum Venaticórum	Belgian	CVn	12h 15m	+36° 19’	M	Galaxy NGC 4228 (4214)
Discordant	American	Ari	01h 59m	+19° 00’	M	Quasar [HB89]0156+187
Discus of Eridanus, Discus Erídani	Belgian	Eri	3h 36m	-35° 59’	M	Galaxy NGC 1386
Disease, Oncoy, Onqoy	Inca	Tau	3h 47m	+24° 06’	M	Pleiades

Dish	General	Pup	8h 10m	-12˚ 49’	M	Open cluster NGC 2539
Dish, Dish of Cetus, Catínus Céti	Belgian	Cet	1h 35m	-7° 20’	M	Galaxy NGC 615
Dish of the Poor People, as qaṣʿat al-masākīn, Ḳasʿat al Sālik, Ḳasʿat al Masākīn	Bedouin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Disk of Virgo, Discoídes Vírginis	Belgian	Vir	12h 25m	+10° 00’	M	Galaxy NGC 4380
Disk Thrower of Pegasus, Discobolus Pégasi	Belgian	Peg	23h 47m	+29° 29’	M	Galaxy NGC 7753 (Arp 86)
Disorder Outside of Tucana, Exotaráche Túcanae	Belgian	Tuc	22h 40m	-66° 29’	S	Galaxy NGC 7329
Disordered, Disordered of Hydra, Tarachódes Hýdrae	Belgian	Hya	12h 05m	-27° 56’	M	Galaxy IC 2995
Dispersed Fire	K’iche’	Ori	5h 36	-1° 12’	M	Orion
Dissembling Anger of Hydra, Crypsíchola Hýdrae	Belgian	Hya	9h 44m	-21° 16’	M	Galaxy NGC 2986
Dissolved of Ursa Major, Solútus Úrsae Majóris	Belgian	UMa	9h 20m	+64° 05’	N	Galaxy NGC 2805
Distaff, Colus, Fila et Stamina	Latin	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Distaff, Colus	Greek	Com	13h 11m	+27˚ 53’	M	Coma Berenices

Distant Bird of Tucana, Teleórnis Tucánae	Belgian	Tuc	23h 15m	-59° 03’	M	Galaxy ESO 148-2
Distant Neighbour of Sextans, Televicínus Sextántis	Belgian	Sex	10h 00m	+5° 20’	M	Galaxy UGC 5373 (Sextans B)
Distinguished Premier, Guixiang	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 52m	+54° 03’	M	Phi (ϕ) UMa
Distorted, Distorted of Aries, Distórtus Aríetis	Belgian	Ari	2h 03m	+14° 44’	M	Galaxy IC 196 (Arp 290)
Distorted, Distorted of Ursa Major, Diástrophus Úrsae Majóris	Belgian	UMa	11h 57m	+55° 26’	M	Galaxy NGC 3998
District Driver, Okörz hajtó	Hungarian	Boo	14h 15m	+19˚ 10’	M	Boötes
Disturbed of Coma Berenices, Turbátus Cómae Bereníces	Belgian	Com	12h 25m	+18° 11’	M	Galaxy NGC 4382
Disturber of Coma Berenices, Turbátor Cómae Bereníces	Belgian	Com	12h 25m	+18° 12;	M	Galaxy NGC 4394
Diti	Vedic	Gem	7h 45m	+28° 01’	M	Beta (α) Gem (Pollux)
Diverse, Pokilos	Greek	CMa	6h 45m	-16˚ 43’	M	Canis Major
Divider, Urker	Kazakh	Tau	3h 47m	+24° 06’	M	Pleiades
Divination Basket, Ngombo	Chokwe	Tau	3h 47m	+24° 06’	M	Pleiades
Diving Tower	German	Cep	22h 54m	+59° 13’	M	Hay-Merting 6

Diya	Mauritian	For	02h 44m	-30° 10’	M	WASP 72
Djurt-djurt	Kulin Nations	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus)
dLAMMA	Babylonian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
DNA, DNA Strand	General	Aqr	23h 26m	-20˚ 36’	M	Twisting helix of stars from Psi (ψ) Aqr to 98 Aqr
DNA	General	Gem	6h 33m	+18° 35’	M	Part of Monogem ring
DNA	Australian	Vel	8h 35m	-45° 10’	M	Part of Vela SNR
Dnoces, Backwards, Second	American	UMa	8h 59m	+48° 02’	M	Iota (ι) UMa
Doctor, Boshi	Chinese (3 Kingdoms – Ming Dynasty)	Gem	7h 35m	+26° 53’	M	Upsilon (υ) Gem
Dodonides	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Dog, ur-gi	Babylonian	Her	16h 30m	+21° 29’	M	Body: Beta (β) Her (Rasalgethi), Zeta (ζ) Her, Eta (η) Her, HIP 83947, 67 Her, Epsilon (ε) Her, & 51 Her
Dog, Kyon, Kuon	Greek	CMa	6h 45m	-16° 43’	M	Body: Alpha (α) CMa (Sirius), 11 CMa, Theta (θ) CMa, Gamma (γ) CMa, Tau (τ) CMa, Eta (η) CMa, Omega (ω) CMa, Sigma (σ) CMa, Omicron (ο) 1 CMa, 19 CMa, & 20 CMa
Dog, Kyon	Greek	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog, al-Kalb	Arabic	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog, Kelev Gadol	Hebrew	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog	Seleucid	Her	16h 30m	+21° 29’	M	Body: Beta (β) Her (Rasalgethi), Zeta (ζ) Her, Eta (η) Her, HIP 83947, 67 Her, Epsilon (ε) Her, & 51 Her
Dog, mulur-gir	Sumerian	Her	16h 30m	+21° 29’	M	Body: Beta (β) Her (Rasalgethi), Zeta (ζ) Her, Eta (η) Her, HIP 83947, 67 Her, Epsilon (ε) Her, & 51 Her
Dog, kal-bi	Akkadian	Her	16h 30m	+21° 29’	M	Body: Beta (β) Her (Rasalgethi), Zeta (ζ) Her, Eta (η) Her, HIP 83947, 67 Her, Epsilon (ε) Her, & 51 Her
Dog	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	19h 36m	-24° 53’	M	52 &Chi (χ) 1 Sgr

Dog,	Chinese (Chenzhuo)	Sgr	19h 04m	-31° 02’	M	HIP 93134 & 93667
Dog, Gǒu	Chinese	Sgr	19h 36m	-24° 53’	M	52 & 48 Sgr
Dog	Greek	CMa	6h 45m	-16˚ 43’	M	Canis Major (Ptolemy’s version)
Dog, Canis	Latin	Cas	0h 40m	+56° 32’	M	Cassiopeia
Dog	Salish	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Dog	Chinookan	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Dog	Lenape	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Dog	Haudenosaunee	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Dog	Meshkwahkihaki	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Dog, Canis	English	CMa	6h 45m	-16˚ 43’	M	Canis Major
Dog, Dóro	Bolewa	CMa	6h 45m	-16˚ 43’	M	Canis Major
Dog, Canis	English	Cep	23h 07m	+75° 23’	M	Pi (π) Cep
Dog, Perro, Perrito	Quechua	Cen	14h 39m	-60˚ 48’	S	Dark nebulas in Milky Way near Cen
Dog, Gae	Korean	Sgr	19h 04m	-31° 02’	M	HIP 93667 & 93134
Dog	Pawnee	UMa	13h 25m	+54˚ 59’	M	80 UMa (Alcor)
Dog	Evenk	UMa	13h 25m	+54˚ 59’	M	80 UMa (Alcor)
Dog	Udege	UMa	13h 25m	+54˚ 59’	M	80 UMa (Alcor)
Dog	Oroch	UMa	13h 25m	+54˚ 59’	M	80 UMa (Alcor)
Dog, Qimugta	Yup’ik	CMa Gem Ori	5h 36m	-1° 12’	M	“Head” is the belt of Ori, “tip of the tail” is Sirius
Dog, Câinele	Romanian	CMa	6h 45m	-16° 43’	M	Canis Major
Dog, Street Dog, Asu	Balinese	CMa	6h 45m	-16° 43’	M	Canis Major
Dog	Canadian	And	00h 03m	+42° 15’	M	Ennis 21. Nose is double star HIP 365A.

Dog	American	Per	2h 18m	+57° 07’	M	NGC 869 and NGC 884
Dog	Canadian	Eri	4h 48m	-7 6’	M	Ennis 65. Includes HIP 22301 & 223659
Dog, Davis’ Dog	American	Tau	4h 22m	+21˚ 46’	M	Harrington 16. Includes Omega (ω) Tau, 56 Tau, Kappa 1 & 2 Tau, Upsilon (ν) Tau, 72 Tau & 53 Tau
Dog	American	Cep	21h 34m	+57° 38’	M	vdB 142
Dog & Stick	American	Dra	17h 36m	+68˚ 45’	N	Omega (ω) Dra, DZ Dra, 27 Dra, HIP 85483, 85678, 85742, 86184, 86775 & 87273
Dog Bone	American	Psc	0h 14m	+6° 30’	M	Corder 47. Includes HIP 1130 & 1095A
Dog Bone	Hungarian	Cep	23h 12m	+74° 3’	N	LDN 1259, LBN 573 & 575
Dog Bone	American	Cyg	20h 14m	+41° 37’	M	LBN 251
Dog Chasing Cariboo, Tlin hudzi nana	Northern Tutchone	N/K				N/K
Dog Face	Blackfoot	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog Following Mountain Sheep	Seri	CMa	6h 45m	-16° 43’	M	Canis Major
Dog Following Mountain Sheep	Osage	CMa	6h 45m	-16° 43’	M	Canis Major
Dog Following Mountain Sheep	Tohono O’odham	CMa	6h 45m	-16° 43’	M	Canis Major
Dog Head, Isu	Egyptian	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Dog of Al Dabaran, Kalb al Dabarān	Arabic	Tau	4h 20m	+27° 21’	M	Kappa (κ) 1 & 2, Upsilon (υ), Phi (ϕ), & Chi (χ) Tau
Dog of the Giant, Al Kalb al Jabbār	Arabic	CMa	10h 56m	-16˚ 43’	M	Canis Major
Dog of the Giant, Kelbo Gavoro	Persian	CMa	10h 56m	-16˚ 43’	M	Canis Major
Dog of the God Gula, Kalbu	Babylonian	Her	17h 00m	+30° 55’	M	Centered on the Keystone of Hercules
Dog of the God Gula, Kalbu	Seleucid	Her	17h 00m	+30° 55’	M	Centered on the Keystone of Hercules

Dog of the Hunter, Kpasham Vun	Bwatiye	CMa	6h 45m	-16° 43’	M	Canis Major
Dog of the Wild, Auensrae Canis Iatrans	Latin	Boo	14h 15m	+19° 09’	M	Boötes
Dog of Tobias	German	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog of Tobias	German	CMi	6h 45m	-16° 43’	M	Alpha (α) CMi (Procyon)
Dog of Typhon	French	UMa	11h 03m	+61° 45’	N	Ursa Major
Dog Pack, Calf Pack, Rougot, Miese-cora	Sami	Tau	3h 47m	+24° 06’	M	Pleiades
Dog Sister	Tse’khene	Tau	4h 35m	+16° 30’	M	Alpha (α) Tauri (Aldebaran)
Dog Star, Kakab-lik-u	Babylonian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog Star, Kýon astír, Kýon seírios, Astrokýon	Greek	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog Star, Szunis zwayzdie	Lithuanian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog Star, Šuva žvaigždė	Lithuanian	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Dog Star, Hunda Stjarna	Icelandic	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog Star, Bintang Anjing	Perak Malay	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Dog Stars	Cherokee	CMa Sco	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius) + Alpha (α) Sco (Antares)
Dog Stars, Atima Atchakosuk	Ininewuk	UMi	2h 31m	+89° 15’	N	Little Dipper
Dog Stars, Dog, Coyote, Fox & Pups, Ahtimah Atchakosuk,	Ininewuk	Cam UMi	2h 31m	+89° 15’	N	UMi & triangle in Cam

Dog Tooth of Time, nab al-dahr	Arabic	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Dog Trap, Bubu, Bubu ning Asu	Kapampangan	Ori	5h 36m	-1° 11’	M	Orion
Dog Who Courts Someone, Lhìn Nìts’én Nánàyídásh	Tsilhqot’in	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Dogfish Gull, Gabbiano nel Cane Maggiore	Italian	CMa	7H 4M	-11° 19’	M	Reflection nebula NGC 2327
Dogs	Greek	CMa CMi	6h 45m	-16˚ 43’	M	Canis Major & Canis Minor
Dogs	Minoan	CMa CMi	6h 45m	-16˚ 43’	M	Canis Major & Canis Minor
Dogs, Qimmiitt	Inuit	Tau	4h 35m	+16° 30’	M	Hyades
Dogs, Qillugtussat, Killukturset	Inuit (Greenlandic)	Tau	3h 47m	+24˚ 07’	M	Pleiades
Dogs, Cunes	Celtic (Gaulish)	CMa	6h 45m	-16˚ 43’	M	Canis Major + Canis Minor
Dogs	Mocoví	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Dogs, Cães	Portuguese	CVn	12h 56m	+38˚ 19’	M	Canes Venatici

Dogs Are Chasing, Łąįį Ch'ihiił'oh	Gwich'in	UMi	2h 32m	+89° 15'	N	Little Dipper
Dogs Are Chasing, Łąįį Ch'ihiił'oh	Gwich'in	Tau	3h 47m	+24° 07'	M	Pleiades
Dog's Head	German	Cen Cru	12h 26m	-63° 05'	M	Stars of Cen & Cru
Dog's Head, Šunio galva	Lithuanian	N/K	N/K	N/K		N/K
Dog's Star, Hunds Sterm	German	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Dogs Strung Together, L'énatlla, Łaii Atł'yaa	Gwich'in	Ori	5h 36m	-1° 11'	M	Belt of Orion
Dog's Tail, Kynosoúra, Cynosura, Cynosuris	Greek	UMi	14h 50m	+74° 09'	N	Little Dipper
Dog's Tail, Cynosura, Cinosura	English	UMi	2h 30m	+89° 15'	N	Alpha (α) UMi (Polaris)
Dog's Tail, Cynosura of the Southern Hemisphere	English	Cen	14h 39m	-60° 48'	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Dog's Tail, Canis Cauda	Latin	UMi	14h 50m	+74° 09'	M	Little Dipper
Dok	Wotjobaluk	Cru	12h 26m	-63° 05'	S	Crux
Dok	Mara	Cru	12h 26m	-63° 05'	S	Crux
Dok	Moporr	Cru	12h 26m	-63° 05'	S	Crux
Dolly Parton	American	Tri	2h 27m	+33° 34'	M	NGC 925
Dolphin	Greek	Del	20h 39m	+15˚ 54'	M	Delphinus (reconfigured)
Dolphin, Aldalfayn	Arabic	Del	20h 39m	+15˚ 54'	M	Delphinus

Dolphin, Delphin	English	Del	20h 39m	+15˚ 29’	M	Delphinus
Dolphin, Porpoise, Nai’a	Hawaiian	Del	20h 39m	+15° 54’	M	Delphinus
Dolphin, Shisumara, Śhiśumāra	Vedic	Dra	14h 04m	+64° 22’	N	Draco
Dolphin	General	Cas	1h 30m	+58° 24’	M	Planetary nebula Sharpless 2 - 188
Dolphin	General	Sco	17h 15m	-32° 10’	M	B 252
Dolphin Head Nebula	General	CMa	6h 54m	-23° 55’	M	Emission nebula Sharpless 2 - 308
Dolphin’s Diamonds	American	Del	21h 07m	+16˚ 20’	M	Beside NGC 7025
Dolphin’s Tail, Aldufin, Al Dhanab, al Dulfīm, Danab ad-Dulfīn	Arabic	Del	20h 33m	+11° 18’	M	Epsilon (ε) Del
Dombay	Russian	UMa	13h 44m	+48° 01’	M	HAT-P-3
Dome Like Tent	Arabic	CrA	19h 09m	-37° 54’	M	Beta (β), Delta (δ), Zeta (ζ), Eta (η), Lambda (λ), Epsilon (ε), Gamma (γ), & Theta (θ) CrA, HIP 90759, 90887, 91494
Dome Like Tent, al-Qubbah	Arabic	CrA	19h 10m	-39° 20’	M	Beta (β) CrA
Domesticated Animals, Pecudes	Latin	Cep	20h 08m	+77° 42’	N	Kappa (κ) & Pi (π) Cep
Dōnghǎi	Chinese (3 Kingdoms – Ming Dynasty)	Ser	18h 21m	-2° 54’	M	Eta (η) Ser
Dongou	Chinese (3 Kingdoms – Ming Dynasty)	Ant Vel	10h 14m	-42° 07’	M	I & q Vel, Iota (ι) & n Ant, & HIP 50888
Dongou	Chinese (Chenzhuo)	Cen Vel	11h 21m	-54° 29’	M	Mu (μ) Vel, & Pi (π) &, Delta (δ) Cen, & HIP 57803 & 54746

Donkey, Asinus	Latin	Cnc	8h 43m	+21° 28’	M	Gamma (γ) Cnc
Donkey, Asina	Latin	Hya	9h 27m	-8˚ 39’	M	Hydra
Donkey Colts, Aselli, Asini, Aselline Starlets	Latin	Boo	14h 25m	+51° 50’	M	Theta (θ), Iota (ι), & Kappa (κ) Boo
Donkeys, Donkey Colts, Onoi	Greek	Cnc	8h 44m	+18˚ 09’	M	Delta (δ) & Gamma (γ) Cnc
Doomsday Machine, Little Northern Doomsday Machine	American	Lac	22h 40m	+37° 48’	M	HII region LBN 438
Doomsday Machine	Australian	Pup	7h 33m	-47° 4’	M	CG 4
Door Bolt, Jiànbì	Chinese	Sco	16h 11m	-19˚ 27’	M	14 Sco
Door Bolt, Jiànbì	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 11m	-19˚ 27’	M	14 Sco
Door Bolt, Jiànbì	Chinese (Chenzhuo)	Sco	16h 131m	-19˚ 27’	M	14 Sco
Door Lock & Key, Do-eologgwa Yeolsoe	Korean	Sco	16h 06m	-20° 40’	M	Omega (ω) 1 & 2 & Beta (β) 1 Sco (Acrab)
Door of the Moon, Tiggurt n Waggur	Shilha	N/K				
Doradinal Pole, Polus Doradinalis	German	Dor	4h 33m	-55° 02’	M	Dorado
Dorado, Dorade, Doradus	**IAU**	**Dor**	**4h 34m**	**-55° 03’**	**M**	**Dorado**
Dormouse	General	Cep	23h 11m	+60˚ 34’	M	Open cluster NGC 7510
Doró botó	Karajá	Tau	3h 47m	+24˚ 06’	M	Pleiades
Dostár kellöse	Hungarian	N/K				N/K

Dotted of Horologium, Punctatus Horológii	Belgian	Hor	3h 25m	-52° 47’	M	Galaxy IC 1933
Double Barbed of Antlia, Bihamátus Ántliae	Belgian	Ant	10h 42m	-36° 20’	M	Galaxy NGC 3347
Double Bubble Nebula	General	Gem	07h 25m	+29° 29’	M	NGC 2371-2
Double Cluster	Greek	Per	2h 22m	+57˚ 07’	M	Open clusters NGC 869 & 884
Double Dark Nebula	American	Aql	19h 39m	+10° 31m	M	Barnard 142 & 143
Double Double	English	Lyr	18h 44m	+39° 39’	M	Epsilon (ε) 1 & 2 Lyr
Double Double & a Doughnut	Canadian	Lyr	18h 44m	+39° 39’	M	Epsilon (ε) 1 & 2 Lyr & M 57
Double Falcons, nṯrwi̯	Egyptian	Gem	7h 45m	+28° 01’	M	Gemini
Double Hair of Leo, Diplóthrix Leónis	Belgian	Leo	11h 20m	+18° 21’	M	Galaxy NGC 3626
Double-Headed Eagle, Aquila Biceps	German	Ori	5h 36m	-1˚ 12’	M	Orion
Double-Headed Shot	General	Vul	19h 59m	+22˚ 43’	M	Planetary nebula M 27
Double Horse	Armintxe	Aql	20h 11m	-0˚ 49’	M	71, Theta (θ), Phi (ϕ), Eta (η), Gamma (γ) Aql
Double Little Wing of Aries, Diptérium Aríetis	Belgian	Ari	1h 51m	+21° 54’	M	Galaxy IC 167 (Arp 31)
Double Man, Te Rua Tangata	Anutan	Cen	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)

Double Mane of Virgo, Bícomis Vírginis	Belgian	Vir	12h 04m	-2° 22’	M	Galaxy NGC 4079
Double Mint Cluster	General	Mon	7h 08m	-10˚ 37’	M	Open cluster NGC 2343
Double of Cetus, Dúplex Céti	Belgian	Cet	2h 57m	+6° 01’	M	Galaxy NGC 1128
Double of Coma Berenices, Diplásia Cómae Bereníces	Belgian	Com	12h 17m	+29° 36’	M	Galaxy NGC 4245
Double Ring of Coma Berenices, Bianuláta Cómae Bereníces	Belgian	Com	12h 19m	+29° 36’	M	Galaxy NGC 4274
Double Star Curve	German	Ori	06h 15m	+16° 28’	M	Elosser 3, main star 72 Ori
Double Triangle	General	Tau	4h 32m	+17˚ 00’	M	Cr 50, Mel 25, 6 stars of the Hyades cluster
Double V	American	Sgr	18h 54m	-19˚ 54’	M	Open cluster NGC 6716
Double Wedge	English	Mon	6h 27m	-4˚ 45’	M	Open cluster NGC 2232
Doubles Cluster	Canadian	Per	2h 42m	+42° 45’	M	Open cluster M 34
Doubling of Iota of Grus, Jotacísmus Grúis	Belgian	Gru	23h 09m	-43° 25’	M	Galaxy NGC 7496
Doubtful Two Headed of Cetus, Ánceps Céti	Belgian	Cet	00h 43m	-4° 07’	M	Galaxy IC 1575 (Arp 231)
Doubting Thomas	N/K	Leo	10h 08m	+11° 57’	M	Leo
Doughnut (Cut in Half)	American	Gem	07h 25m	+29° 29’	M	Planetary nebula NGC 2371-2
Doughnut with a Bite Taken Out of It	American	Cor	12h 01m	-18° 51’	M	Galaxies NGC 4038 & 4039
Dove, Kamedi	Banjara	Tau	4h 35m	+16° 30’	M	Taurus

Dove, Urpi	Quechua	Cru	12h 50m	-62˚ 30’		Coal Sack Nebula (C99)
Dove, Phact, Phaet, Phakt, Phad, (al-)Fākhitah	Arabic	Col	5h 39m	-34° 04’	M	Alpha (α) Col (Phact)
Dove, Taube	German	Col	5h 39m	-34° 04’	M	Columba
Dove, Nkhunda	Chewa	Cru	12h 26m	-63° 06’	S	Southern Cross
Dove	American	Cyg	20h 51m	+44° 0’	M	IC 5070
Dove	Italian	Cep	22h 36m	+75° 16’	N	LDN 1251
Dove	American	Cep	22h 17m	+70° 22’	M	Barnard 175
Dove	American	Cep	22h 19m	+57° 29’	M	LBN 491 & 492
Dove, Paloma	Spanish, IAU	Aur	5h 24m	+42° 44’	M	2MASS j05243042+4244506
Dove with the Olive Branch, De Dyve med den Okijftack	Dutch	Col	5h 39m	-34˚ 04’	M	Columba
Downward Bend	Bedouin	Gem	6h 37m	+16° 23’	M	Xi (ξ) & Gamma (γ) Gem
Dowsing Rod	French	Cen	11h 08m	-39° 14	M	Ferrero 31. Near HIP 54467
Draco, Dragon, Drache, Dragone, Drákon	**IAU**	**Dra**	**14h 04m**	**+64° 22’**	**N**	**Draco**
Draco Dagger	American	Dra	18h 21m	+49° 7’	M	Maas 2. HIP 89943, SAO 47412, SAO 47414, HD 169430, SAO 47402, SAO 47413, & HIP 89981
Draco Trio	General	Dra	15h 38m	+59° 21’	M	Galaxies NGC 5985, 5982, & 5981
Dracula	General	Cen	14h 29m	-60˚ 42’	M	Open cluster NGC 5617
Dracula’s Chivito	Uruguayan	Cep	23h 09m	+67° 23’	N	IRAS 23077+6707
Dragon, Al Rās al Tinnīn, Taniym, Al-Tinnin, Altannin, Eltanin, Eltinnin, Etanin, Ettanin, Etannin, Etanim, Etamin, Ras Eltanim,	Arabic	Dra	14h 04m	+64° 22’	N	Draco

Abeen vel Taeben, Taben, Etabin, Aben, Daban, Etamim, Raseltannin, Tanin, Alanin						
Dragon, Eltanin	Arabic	Dra	17h 56m	+51° 28’	M	Gamma (γ) Dra
Dragon, Man Eating Serpent, Azhdeha, Hastheler	Persian	Dra	14h 04m	+64° 22’	N	Draco
Dragon, Balaur, Balaurul	Romanian	Dra	14h 04m	+64° 22’	N	Draco
Dragon, Draka	American	Dra	14h 04m	+64° 22’	N	Draco
Dragon, Drákon	Greek	Dra	14h 04m	+64° 22’	N	Draco
Dragon	Greek	Cet	3h 02m	+4° 05’	M	Cetus
Dragon, Drache	Saxon	Dra	14h 04m	+64° 22’	M	Draco
Dragon, Ambis	Gaulish	Dra	14h 04m	+64° 22’	N	Draco
Dragon, Sárkány	Hungarian	Dra	14h 04m	+64° 22’	N	Draco
Dragon, Naga	Balinese	Hya	9h 27m	-8° 39’	M	Hydra
Dragon	Mein	N/K				
Dragon, Naga	Balinese, IAU	Hya	13h 18m	-23° 10’	M	Gamma (γ) Hya
Dragon	General	Sgr	18h 04m	-24˚ 21’	M	M 8
Dragon	General	Per	04h 03m	+36° 25’	M	Nebula NGC 1499
Dragon	Canadian	Vul	19h 25m	+23° 06’	M	Ennis 93. Dust clouds vdB126, LDN772, & LDN781
Dragon	Singaporean	Ori	5h 40m	-2° 13’	M	NGC 2024 & IC 434
Dragon, Dragon Cluster	Canadian	Per	4h 32m	+43° 50’	M	NGC 1582
Dragon, Cygnus Dragon	American	Cyg	20h 21m	+39° 47’	M	NGC 6888 & IC 1310
Dragon, Cygnus Dragon	German	Cyg	20h 49m	+31° 40’	M	Next to NGC 6979 & 6974

Dragon, Wieger's Dragon	German	CVn	12h 51m	+42° 30'	M	Includes HIP 62594, 62545, 62490, 62634, 62748, & 62802
Dragon, Hidden Dragon of Cepheus	American	Cep	0h 10m	+72° 51'	M	SNR G119.5+10.2
Dragon, The Dragon Roams the Shallow Waters	Chinese	Ari	3h 27m	+30° 39'	M	NGC 1333, 1448, 1450, 1451, 1452, & 1455, & LBN 734, 740, 741 & 746.
Dragon Arc	American	Cet	2h 39m	-1° 28'	M	Gravitational lensing around Abell 370
Dragon Ascendant, Longdeng	Chinese (Chezhuo)	Dra	17h 08m	+65° 42'	N	Zeta (ζ) Dra
Dragon Embryo	New Zealand	Car	11h 10m	-60° 14'	S	NGC 3572
Dragon Head	Australian	Dor	5h 36m	-67° 35'	M	NGC 2040 & 2032
Dragon-Headed Fish, Chusrin, Chusin	Tibetan	Cap	21h 05m	-17˚ 13'	M	Capricornus
Dragon Lizard	Hungarian	Gem	6h 58'	+21° 46'	M	Vastagh 4. Includes TYC 1356-00393-1
Dragon of Hell, Draco Infernus	German	Dra	14h 04m	+64° 22'	N	Draco
Dragon of Lesbos, Draco Lesbius	Latin	Ser	15h 44m	+6˚ 25'	M	Serpens
Dragon of the Tiber, Draco Tiberinus	Latin	Ser	15h 44m	+6˚ 25'	M	Serpens
Dragon of Virgo, Dráco Vírginis	Belgian	Vir	13h 18m	-21° 02'	M	Galaxy NGC 5068
Dragon Slayer Group	General	Dra	15h 38m	+59° 21'	M	Galaxies NGC 5985, 5982, & 5981
Dragon Star, Long Xing	Chinese	Lib Sco Sgr Vir	16h 29m	-26˚ 25'	M	Tail in Sgr, horns in Vir

Dragon Star, Bintang Naga	Moluccan	Sco	16h 29m	-26˚ 25’	M	Scorpius
Dragon Star, Bittoéng Naga	Mandar	N/K				
Dragonfly, Sudenkorento, Taivaan korento	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Dragonfly	General	Cas	1h 19m	+58˚ 20’	M	Open cluster NGC 457 with 2 bright stars (HIP 6229 & Phi (ϕ) Cas) as eyes
Dragonfly	American	Aur	5h 36m	+34˚ 08’	M	Open cluster M 36
Dragon’s Breath	Canadian	Cyg	20h 16m	+47° 40’	M	LBN 331,335, 336, & 345
Dragon’s Breath	American	Cas	0h 15m	+63° 54’	N	LDN 1276, 1277, 1278, & 1279
Dragon’s Egg	General	Nor	16h 33m	-48° 06’	M	HII region NGC 6164
Dragon’s Eye	American	Oph	16h 37m	-10° 34’	M	SH 2-27
Dragon’s Eyes	American	Dra	17h 30m	+52° 17’	M	Beta (β) Dra (Rastaban) & Gamma (γ) Dra
Dragon’s Head, Al Rās al Tinnīn	Arabic	Dra	17h 56m	+51° 29’	M	Gamma (γ) Dra
Dragon’s Head	General	Ori	5h 41m	-2° 27’	M	B 33
Dragon’s Head	American	Dor	5h 34m	-67° 31’	S	NGC 2035
Dragon’s Head	Australian	Cha	12h 18m	-79° 30’	S	Dust around galaxy IC 3104
Dragon’s Head	American	Sco	16h 16m	-19° 33’	M	Reflection nebula IC 4592
Dragon’s Head	General	Cep	22h 19m	+56° 05’	M	SH 2-132
Dragon’s Head	French	Cyg	20h 0m	+34° 58’	M	NGC 6871
Dragon’s Head	French	Cyg	20h 13m	+45° 17’	M	Ha region between Alpha (α) Cyg (Deneb) & 31 Cyg
Dragon’s Head	American	Tau	4h 16m	+28° 17’	M	LDN 1495 & vdB 27
Dragon’s Head	General	Cyg	20h 56m	+31° 4’	M	NGC 6995

Dragon's Head	General	And	0h 0m	+45° 24'	M	Dust around CG And
Dragon's Head	American	Ser	18h 19m	-13° 45'	M	"Pillar" near Gaia DR3 4146601018023510912
Dragon's Head	English	Cep	21h 34m	+57° 34'	M	vdB 142
Dragon's Head	Hungarian	Cyg	20h 56m	+31° 29'	M	NGC 6992 & 6995
Dragon's Head	American	Aur	5h 15m	+34° 2'	M	Emission nebula IC 405
Dragon's Head	English	Cyg	20h 58m	+44° 20'	M	NGC 7000
Dragon's Head	General	Cyg	20h 16m	+43° 41'	M	DWB 111
Dragon's Head	American	Ori	6h 9m	+15° 35'	M	SH 2-261
Dragon's Head	New Zealand	Car	11h 3m	-59° 51'	M	RCW 54d
Dragon's Heart Nebula	General	Ara	17h 25m	-46° 30'	M	Supernova remnant RCW 114
Dragon's Nest	American	Aur	5h 17m	+33° 52'	M	IC 405 & 410
Dragons of Ara	General	Ara	16h 40m	-48° 30'	M	Emission nebula NGC 6188
Dragon's Tail	American	Dra	14h 04m	+64° 22'	N	Alpha (α) Dra (Thuban)
Drain of the Well, Jgheabul Puţului	Romanian	And	1h 09m	+35° 37'	M	Andromeda
Drawer Up of the Night, Kgogamashego	Sotho	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Drawing, MUL.u-sur-ti	Babylonian	Gem	7h 45m	+28° 01'	M	Gemini
Drawing, Usurtu	Akkadian	Gem	7h 45m	+28° 01'	M	Gemini
Dreamcatcher	American	Psc	0h 41m	+20° 8'	M	Zie 1
Dreever	Palawa	CMa	6h 58m	-28˚ 58'	M	Epsilon (ε) CMa (Adhara)
Dreyer's Nebula	English	Mon	6h 30m	+10° 06'	M	HII region IC 2169
Dreyer's Object	English	Cep	223h 13m	+61° 29'	N	Nebula NGC 7538

Dried Red Willow, Cansasa Pusyapi, Chanshasha Ipusye	Dakota	Ari Tri	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal) & (Beta (β) Ari (Sheratan), Alpha (α), Beta (β), & Gamma (γ) Tri
Dried Red Willow, Cansasa Pusyapi, Chanshasha Ipusye	Lakota	Ari Tri	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal) & (Beta (β) Ari (Sheratan), Alpha (α), Beta (β), & Gamma (γ) Tri
Dried Red Willow, Cansasa Pusyapi, Chanshasha Ipusye	Nakota	Ari Tri	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal) & (Beta (β) Ari (Sheratan), Alpha (α), Beta (β), & Gamma (γ) Tri
Drill, Tarabellum, Auger, Neper, Borer, Foret	Scottish	Lib Sco	16h 00m	-22˚ 37’	M	N/K stars in Lib & Sco
Drill Gun	American	Her	18h 27m	+26° 23	M	Corder 3556. Includes HIP 90398, 90377, 90361 & 90288A
Drinker of Water, Hauritor Aquae	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Drinking Gourd	African American	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Drinking Ostriches, Ostriches Drinking at the River, Going Ostriches, al Naʿāma al Wārida, Awal al Warida, an-na’am al-warid	Arabic	Sgr	18h 05m	-30° 25’	M	Gamma (γ), Delta (δ), Epsilon (ε) & Eta (η) Sgr
Driver, The, sāīḳ, Saik	Arabic	Oph	16h 37m	-10° 34’	M	Zeta (ζ) Oph
Driver, Aurigator, Aurigator cursus reinens habenas	Latin	Aur	5h 16m	+45° 59’	M	Auriga
Driver, Vežėjas	Lithuanian	Aur	5h 16m	+45° 59’	M	Auriga
Driver of Al Thurayya, Sāïḳ al Thurayya, Tāli	Arabic	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)

al Najm, Hādī al Najm						
Driver of the Seven Brothers, Su Trubadore de sos Sette Frades	Sardinian	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Driver of the Sticks, de su trubadore de sos bacheddos	Sardinian	CMa	6h 45m	-16° 43’	M	Canis Major
Driver’s Hands, Aurigae Magus	Persian	Tau	5h 26m	+28° 36’	M	Beta (β) Tau (Elnath)
Droemerdeenne, Dromerdene	Palawa	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Dromerdene	Nuenone	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Drop of Virgo, Gútta Vírginis	Belgian	Vir	12h 42m	+11° 38’	M	Galaxy NGC 4621 (Messier 59)
Drum, Tsuzumi	Japanese	Ori	5h 36m	-1˚ 12’	M	Orion
Drum	Bagirmi	N/K				
Drum, Tambourine, Tympanum	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
Drum at the River, Hégǔ	Chinese	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aql
Drum at the River, Hégǔ	Chinese (3 Kingdoms – Ming Dynasty)	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aql
Drum at the River, Hégǔ	Chinese (Chenzhuo)	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aql
Drum Flag, Gǔ Qí	Chinese (Han)	Aql	19h 25m	+3° 7’	M	Mu (μ) Aql, Sigma (σ) Aql, 21, 22 and 23 Aql, Delta (δ) Aql, Nu (ν) Aql, Iota (ι) Aql & 36 Aql

Drum of River, JangGun, Gang-ui Bug	Korean	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aql
Drumstick of Sky, Haneul-ui Bugchae	Korean	Aql	19h 54m	+8° 27’	M	Xi (ξ), Tau (τ), & Omicron (o) Aql
Drunken Dragon	American	Ari	2h 58m	+17° 54’	M	LBN 762
Drunken Lizard	General	Lac	22h 05m	+46˚	M	Open cluster NGC 7209
Dry Season	Guaraní	Tau	4h 35m	+16˚ 30’	M	Pleiades
Dry Season	Quechua	Tau	4h 35m	+16˚ 30’	M	Pleiades
Dry Season Thieves’ Cross	K’iche’	Sgr	18h 20m	-29˚ 49’	M	Delta (δ), Epsilon (ε), Sigma (σ), Lambda (λ) & Gamma (γ) Sgr
dsar-urdsar-gaz	Chaldean	Sco	17h 33m	-37° 06’	M	Lambda (λ) & Nu (ν) Sco
dŠul-pa-è-a	Akkadian	N/K				N/K
Dthanes	Euahlayi	Tau	4h 35m	+16˚ 30’	M	Hyades
Duck	Egyptian (Dendera)	Aql	19h 50m	+8˚ 52’	M	Aquila
Duck, Kofongo	Kalapalo	Car CMi Gem	6d 23m	-52° 41’	S	Alpha (α) Car (Canopus), Alpha (α) CMi (Procyon), Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Duck	Canadian	CMa	6h 41m	-24° 32’	M	Ennis 69. Includes HIP 32031, 32102& 31762
Duck	American	Sgr	18h 20m	-16˚ 10’	M	M 17
Duck, Duck Redux	General	Sgr	18h 02m	-24° 54’	M	supernova remnant SNR G005.3-01.0
Duck Head Nebula	General	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
Duck Hunters, PIOTEL	Wsanec	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Duck Nebula	General	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
Duck Nest	Siberian	Tau	4h 35m	+16° 30’	M	Pleiades

Ducks, Kwada Kwada	Bwatiye	Tau	4h 35m	+16° 30’	M	Pleiades
Duid	Kalina	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus)
Duma	Vedic	Tau	3h 45m	+24° 21’	M	20 Tau
Dumbbell	General	Vul	19h 59m	+22˚ 43’	M	Planetary nebula M 27
DUMU.USH.É.MAH	Babylonian	UMi	2h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Dümur	Micronesian (Marshall Is)	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Dumuzi	Sumerian	Ori	5h 36m	-1˚ 12’	M	Orion
Dumuzi, mul dumu.[zi], ddumu.zi	Chaldean	Ori	5h 36m	-1˚ 12’	M	Orion
Dun Bull, Donnotaruos	Celtic (Gaulish)	Tau	4h 35m	+16˚ 30’	M	Taurus
Dungdung Malgun	Wardaman	Sco	17h 50m	-40° 05’	M	Iota (ι) Sco
Duplicates, Didypoi	Greek	Gem	7h 45m	+28° 01’	M	Gemini
Durga	Hindu	Vir	13h 25m	-11˚ 09’	M	Virgo
Durin’s Crown	Dwarvish	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Dushiza	Persian	Vir	13h 25m	-11° 09’	M	Virgo
Dust Angel Nebula	General	UMa	10h 31m	+73° 20’	N	Integrated flux nebula Mandel-Wilson 2
Dust Ball	IAU	Per	3h 44m	+32° 19’	M	V927 Per
Dust Bunny	Japanese	Eri	4h 35m	-14° 19’	M	LBN 981
Dust Bunny	American	Ari	2h 55m	+20° 16’	M	LDN 1453, 1454, 1457 & 1458
Dust Bunny, Flying Dust Bunny	Australian	CrA	19h 3m	-37° 6’	M	NGC 6726, NGC 6727, NGC 6729, & IC 4812
Dust Cloud of Lynx, Coniórtus Lýncis	Belgian	Lyn	8h 52m	+33° 25’	M	Galaxy NGC 2683
Dust Devil	General	Vir	12h 52m	-1° 11’	M	Galaxy NGC 4753
Dust Egg of Indus, Cónis Índi	Belgian	Ind	21h 18m	-48° 33’	M	Galaxy NGC 704

Dust Rose	General	Cep	23h 45m	+80° 57’	M	Planetary nebula SH 2-174
Dust Speckles of Dorado, Pulveráta Dorádus	Belgian	Dor	5h 26m	-63° 45’	S	Galaxy NGC 1947
Dusty, Dusty of Ara, Pulveruléntus Árae	Belgian	Ara	17h 16m	-62° 49’	S	Galaxy NGC 6300
Dusty, Dusty of Cassiopeia, Conisálea Cassiopéiae	Belgian	Cas	00h 38m	+48° 20’	M	Galaxy NGC 185
Dusty, Dusty of Hydra, Ceconimenus Hýdrae	Belgian	Hya	13h 51m	-29° 18’	M	Galaxy IC 4351
Dusty, Dusty of Ursa Major, Pulvéreus Úrsae Majóris	Belgian	UMa	10h 03m	+68° 43’	N	Galaxy NGC 3077
Dusty	General	Com	12h 26m	+31° 13’	M	Spiral galaxy NGC 4414
Dusty Dragon	American	Lyn	8h 5m	+46° 7’	M	LBN 801
Dusty Foot of Pyxis, Cónipus Pýxidis	Belgian	Pyx	9h 23m	-32° 26’	M	Galaxy IC 2469
Dusty Ghost	Italian	Cep	22h 28m	+69° 01’	N	Dark nebula LDN 1221 + HII region LBN 532
Dusty Hand	General	Cam	6h 18m	+78° 21’	N	Galaxy NGC 2146
Dusty Lizard	American	Lac	22h 40m	+37° 42’	M	HII region LBN 438
Dusty Loop	Canadian	Cep	20h 40m	+67° 28’	N	LBN 468
Dusty Place of Coma Berenices, Conistra Cómae Bereníces	Belgian	Com	12h 49m	+15° 09’	M	Galaxy NGC 4710
Dusty Tree	Canadian	Cep	20h 40m	+67° 28’	N	LBN 468

Dying Horse, Kibelka	Lithuanian	Tau	4h 35m	+16° 30’	M	Hyades
Dyoorutgang	Gundungurra	Ori	5h 35m	-5° 24’	M	Theta (θ) Ori
e	Hungarian	Dra	20h 05m	+69° 15’	N	Sánta 176
E	American	Aql	19h 39m	+10° 31m	M	Barnard 142 & 143
Eagle, Eru, ur-a	Babylonian	Aql Del	19h 50m	+8° 52’	M	Aquila + some stars from Delphinus
Eagle, multimušen	Sumerian	Aql Del	19h 50m	+8° 52’	M	Aquila + some stars from Delphinus
Eagle, e-ru-ú, is-su-ru	Akkadian	Aql Del	19h 50m	+8° 52’	M	Aquila + some stars from Delphinus
Eagle, Nasru	Persian	Aql Del	19h 50m	+8˚ 52’	M	Aquila + some stars from Delphinus
Eagle	Seleucid	Aql Del	19h 50m	+8° 52’	M	Aquila + some stars from Delphinus
Eagle, mul.timusen, mul u.ri.in	Chaldean	Aql Del	19h 50m	+8° 52’	M	Aquila + some stars from Delphinus
Eagle, er-u	Babylonian	Com	12h 26m	+28° 16’	M	Gamma (γ) Com
Eagle	Sumerian	Aql	19h 25m	+3˚ 06’	M	Aquila
Eagle, Amushen	Assyrian	Aql	19h 25m	+3˚ 06’	M	Aquila
Eagle, Akouila, ακουίλα, Akale, al Akale	Greek	Aql	19h 25m	+3° 06’	M	Aquila
Eagle, Aëtuse	Greek	Eri	1h 37m	-57° 14’	M	Eridanus
Eagle, Aigle	French	Aql	19h 25m	+3° 06’	M	Aquila
Eagle, Neshr	Hebrew	Aql	19h 25m	+3° 06’	M	Aquila
Eagle	Greek	Aql Her Ser	19h 50m	+8˚ 52’	M	Aql + stars from Her & Ser
Eagle, Alnasr	Arabic	Phe	0h 26m	-42˚ 18’	M	Phoenix
Eagle, Alnasr	Arabic	Aql	19h 25m	+3˚ 06’	M	Aquila

Eagle, Adler	Saxon	Aql	19h 50m	+8° 52’	M	Aquila
Eagle, Adler	German	Aql	19h 50m	+8° 52’	M	Aquila
Eagle, Asa	Norse	Lyr	20h 41m	+45° 16’	M	Alpha (α) Lyr (Vega)
Eagle, Asa	Norse	Lyr	20h 41m	+45° 16’	M	Aquila
Eagle, Arranoa	Basque	Aql	19h 25m	+3˚ 06’	M	Aquila
Eagle, Vulturul	Romanian	Aql	19h 50m	+8° 52’	M	Aquila
Eagle Boy, Puer Aquilae	French	Aql	20h 23m	+5° 20’	M	See Antinous
Eagle Eye of Grus, Áquilops Grúis	Belgian	Gru	22h 57m	-43° 23’	M	Galaxy IC 5267
Eagle Giant, Hræsvélgr	Norse	Aql	19h 50m	+8° 52’	M	Aquila
Eagle Hawk, Iritjinga	Aranda	Cen Cru	12h 15m	-58° 44’	M	Delta (δ) & Gamma (γ) Cru & Delta (δ) & Gamma (γ) Cen
Eagle Nebula	General	Sct	18h 18m	-13˚ 48’	M	Nebula M 16
Eagle of Prometheus, Aquila Promethei	Latin	Aql	19h 25m	+3° 06’	M	Aquila
Eagle of St. John	German	Aql	19h 25m	+3° 06’	M	Aquila
Eagle of the West, Soronúmë	Elvish	Aql	19h 50m	+8˚ 52’	M	Aquila
Eagle of the Winds	American	Aql	19h 50m	+8° 52’	M	Aquila
Eagle Ray	Polish	Sgr	19h 57m	-14° 07’	M	HII region SH 2-63
Eagle Star	Adara	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Eagles	Weilwan	Aql Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Aql (Altair) & Alpha (α) Lyr (Vega)
Eagles	Wiradjuri	Aql Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Aql (Altair) & Alpha (α) Lyr (Vega)
Eagle’s Nest, Mullion Wollai	Weilwan	Aql CrB Lyr	15h 34m	+26˚ 42’	M	Corona Borealis

Eagle's Nest, Maliyan Wollai	Wiradjuri	Aql CrB Lyr	15h 34m	+26˚ 42'	M	Corona Borealis
Eagle's Nest	Welsh	N/K				N/K
Eagle's Nest Nebula	General	Aql	19h 18m	+6° 32'	M	Planetary nebula NGC 6781
Ear	Vedic	Aql	19h 50m	+8° 52'	M	Beta (β) Aql (Sheratan), Alpha (α) Aql (Altair) & Gamma (γ) Aql
Ear	General	Cyg	20h 12m	+38˚ 21'	M	Emission nebula NGC 6888
Ear	American	Gem	7h 27m	+21° 40m	M	Leiter 16. Includes 63 Gem, HIP 36307, & 36152
Ear	Swedish	Cyg	20h 50m	+46° 52'	M	IPHASX J205013.7 + 465518
Ear & Eye of Sky, Myo	Korean	Tau	3h 47m	+24° 06'	M	Pleiades
Ear of Grain, Ear of Corn	Babylonian	Vir	13h 25m	-11˚ 09'	M	Alpha (α) Vir (Spica)
Ear of Grain, SE.BAR	Seleucid	Vir	13h 25m	-11° 09'	M	Virgo
Ear of Grain, Stáchys, Stachys, Stachyódis	Greek	Vir	13h 25m	-11° 09'	M	Alpha (α) Vir (Spica)
Ear of Grain	Egyptian (Dendera)	Vir	13h 25m	-11˚ 09'	M	Alpha (α) Vir (Spica)
Ear of Grain, as-sunbulah	Arabic	Com	12h 26m	+28° 15'	M	Gamma (γ), 14, 16, 17, 21, 23, 8, 7, & 4 Com, & HIP 59364, 59489, & HIP 59923
Ear of Grain, as-Sunbulah, sunbulah, Sumbaltet, Sombalet, Sembalet, Sumbela, Spica, Spica Virginis, Spicum, Sunbale,	Arabic	Vir	13h 25m	-11° 09'	M	Alpha (α) Vir (Spica)

Sumbalet, Sembalet Eleandri, Sunbalon						
Ear of Grain, as-Sunbulah, sunbulah, Sunbala, Sumbaltet, Sombalet, Sembalet, Sumbela	Arabic	Vir	13h 25m	-11° 09’	M	Virgo
Ear of Hydra, Aurifórmis Hýdrae	Belgian	Hya	10h 37m	-27° 33’	M	Galaxy NGC 3312
Ear of Wheat, Chûshe	Persian	Vir	13h 25m	-11° 09’	M	Virgo
Ear of Wheat, Sálkim	Turkish	Vir	13h 25m	-11° 09’	M	Virgo
Ear of Wheat, Khosha, Khusāk	Persian	Vir	13h 25m	-11° 09’	M	Virgo
Ear of Wheat, Shibbōleth	Hebrew	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Ear of Wheat, Shebbeltā	Syrian	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Earendel, Eārendil	English	Cet	01h 37m	-08° 27’	M	WHL0137-LS
Early Blessed One, First of the Blessed Feet, Former Happy Feet, Front Legs of the Deathbed, Highly Intuitive, Pūrva Bhādrapadā, Purva Bhadrapada, Purvabhadra, Bhādrapadā, Pūrvā Bhādrapadā	Vedic	Peg	23h 04m	+15˚ 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)

Early Blessed One, Pūrva Bhādrapadā	Khmer	Peg	23h 04m	+15˚ 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
Early Blessed One, Phattharaphat	Laotian	Peg	23h 04m	+15˚ 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
Early Blessed One, Prak	Vedic	Peg	23h 04m	+15˚ 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
Early Blessed One, Pyobba Parabaik	Myanmar	Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
Early Blessed One, Khrum Stod, Trumtö	Tibetan	Peg	23h 04m	+15˚ 12’	M	Alpha (α) Peg (Markab)
Early Blessed One, Khabaliteng	Meitei	Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
Earring of the Dragon	German	Cas	03h 25m	+72° 10’	N	Hay-Merting 1. Includes HIP 16048
Ears, Ushi, Uʃi	Macedonian	Cas Sgr	0h 40m	+56° 32’	N	Alpha (α) Sgr (Rukbat), Gamma (γ) Cas (Navi), Beta (β) Cas (Caph), & Alpha (α) Cas (Schedar)
Ears of Grain of Ursa Major, Gránifer Úrsae Majóris	Belgian	UMa	9h 50m	+72° 16’	N	Galaxy NGC 2985
Earth Goat	Arabic	And	2h 03m	+42° 19’	M	Gamma (γ) And
Earth Healer	Akimel O'odham	Sco	16h 50m	-34˚ 17’	M	Scorpius
Earth Oven, Nowanuman	Netwar	Dor Tuc	5h 23m	-69° 45’	S	Magellanic Clouds
Earthen Vessel, Kumba	Balinese	Aqr	22h 05m	-0° 19’	M	See handbook
Earthen Vessel	IAU	Aqr	22h 49m	-13° 35’	M	Tau (τ) 2 Aqr
Earthly Star, Stella Terrestris	Latin	Car	6h 23m	-52° 42’	M	Alpha (α) Car (Canopus)
Earthly Trigon	Astrological	Cap Tau	20h 18m	-12° 32’	M	Capricornus + Taurus + Virgo

		Vir				
Earth's Auger, Sfredelul Pământului	Romanian	Aur	5h 01m	+43° 49'	M	Epsilon (ε), Eta (η), & Zeta (ζ) Aur
Earthworm, Lumbricus	English	Cnc CMi	7h 56m	+15˚ 47'	M	HIP 39180, 3 Cnc, 11, 6 & 1 CMi
East Latitude, Lintang Wetan	Bantenese	N/k				
East Road, Dongjjog Dolo	Korean	Oph Sco	16h 32m	-21° 27'	M	22 Sco, Rho (ρ), Omega (ω), & Psi (ψ) Oph
East Veil Nebula	General	Cyg	20h 56m	+31˚ 44'	M	Planetary nebula NGC 6992
East Well	Chinese (Chenzhuo)	Gem	6h 37m	+16° 23'	M	Gamma (γ), Xi (ξ), Zeta (ζ), Lambda (λ), 36, Epsilon (ε), Nu (ν), Mu (μ), & Eta (η) Gem
Easter Egg	General	Cas	23h 20m	+61° 12'	N	HII region NGC 7635
Easter Eggs	General	Car	11h 8m	-58° 58'	M	Open cluster NGC 3532
Eastern Cross	Quechua	Sco	16h 29m	-26˚ 25'	M	Alpha (α) Sco (Antares), Beta (β) Sco (Acrab), Delta (δ) Sco, Pi (π) Sco, & Sigma (σ) Sco
Eastern Crown, Corona Austrina	German	CrA	19h 09m	-37° 54'	M	Corona Australis
Eastern Door	Chinese (3 Kingdoms – Ming Dynasty)	Oph Sco	16h 25m	-23° 26'	M	24, i, & Rho (ρ) Sco, Omega (ω) Oph
Eastern Door	Chinese (Chenzhuo)	Oph Sco	16h 32m	-21° 28'	M	Rho (ρ) & Omega (ω) Oph, HIP 81754, & 24 Sco
Eastern Door, Dōngxián	Chinese	Oph	16h 24m	-20° 02'	M	Phi (ϕ), Chi (χ), Psi (ψ), & Omega (ω) Oph
Eastern Long Necked Turtle, Wanjel	Boorong	Gem	7h 45m	+28° 01'	M	Beta (β) Gem (Pollux)
Eastern One in the Tail of the Goat,	Arabic	Cap	21h 47m	-16° 07'	M	Delta (δ) Cap

Arkat sha hi-na Shahū						
Eastern One of the Twins, Mash-mashu-arkū	Babylonian	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Eastern Pottery, Dong-yang-ui Dojagi	Korean	Vel	10h 32m	-47° 00’	S	q, s, t, p, & Mu (μ) Vel
Eastern Star, Bintoéng Timoro	Bugis	Aql	19h 25m	+3˚ 06’	M	Aquila
Eastern Star, Bintoéng Timoro, Timoro	Makassar	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Eastern Wall	Chinese (Chenzhuo)	And Peg	0h 08m	+29° 05’	M	21 And & Gamma (γ) Peg
Eastern Wall, Byeok	Korean	Peg	0h 13m	+15° 11’	M	Gamma (γ) Peg & HIP 447
Eastern Well, Zeong	Korean	Gem	6h 37m	+16° 23’	M	Gamma (γ), Zeta (ζ), 36, & Nu (ν) Gem
Easy Chair	American	Cet	3h 02m	+4° 05’	M	Cetus
Ebla	Syrian	Psc	23h 09m	-2° 15’	M	HIP 114322 (Ebla)
Ebo	Chinese	Sco	16h 29m	-26° 25’	M	Sigma (σ), 21, & Tau (τ) Sco
Ebuðrung, Ebiðring	Saxon	Ori	5h 36m	-1° 12’	M	Orion
Echidna	Greek	Hya	9h 27m	-8˚ 39’	M	Hydra
Edge	American	Gem	6h 54m	+24° 11’	M	Leiter 1. Cascade of 12th mag stars
Edge On Cluster	General	Cyg	19h 52m	+29° 24’	M	Open cluster NGC 6834
Edrini Prinnios	Celtic (Gaulish)	Vir	13h 25m	-11˚ 09’	M	Virgo
Edu, mulDIL	Babylonian	Her	17h 46m	+27° 42’	M	Mu (μ) Her
Edward Young Star	English	And	0h 40m	+41° 20’	M	Galaxy M 110
Edward’s Galaxy	American	Dra	18h 12m	+68° 21’	N	NGC 6621 & 6622
Eel, Enchelys	Greek	Ser	15h 44m	+6˚ 25’	M	Serpens
Eel, Anguilla	Latin	Ser	15h 44m	+6˚ 25’	M	Serpens

Eel, Anguilla	English	Aql Del Equ Sct Sgr	18h 35m	-8˚ 14’	M	HIP 105864, Epsilon (ε) Equ, Kappa (κ) Del, Epsilon (ε) Del, 66 Aql, Upsilon (υ) Sgr, HIP 92488, Epsilon (ε) Sct, Delta (δ) Sct & Alpha (α) Sct
Eel	American	Cep	22h 13m	+70° 33’	M	Reflection nebula vdB 152
Effeminate, Effeaminatus	Latin	Oph	17h 34m	+12° 33’	M	Ophiuchus
Efforts, Nixus, Nisus	Latin	Her	16h 41m	+31° 36’	M	Hercules
Effulgence, Tejaprabhā	Buddhist	UMa	11h 03m	+61˚ 45’	N	Big Dipper + Alpha (α) UMi (Polaris)
Egg	American	Cyg	21h 07m	+47° 14’	M	Leiter 2. Includes HIP 104361 & 104268
Egg	American	Cyg	21h 02m	+36° 41’	M	Protoplanetary nebula RAFGL 2688
Egg Galaxy	General	Hya	9h 37m	+2° 44’	M	NGC 2937
Egg Layer of Pegasus, Ovípara Pégasi	Belgian	Peg	23h 27m	+8° 46’	M	Galaxy NGC 7674 (Arp 182)
Egg of Antlia, Ovoides Ántliae	Belgian	Ant	10h 30m	-35° 19’	M	Galaxy NGC 3268
Egg Shaped of Cetus, Ováta Céti	Belgian	Cet	2h 41m	-8° 15’	M	Galaxy NGC 1052
Eggen’s Nearby Star	American	Scl	N/K	N/K		CoD-31 622
Eggez	English	UMa	8h 59m	+48° 02’	M	Iota (ι) UMa
Eggs, Al Baīḍ, Beid, Bayd	Arabic	Eri	4h 11m	-6° 50’	M	Omicron (ο) Eri
Eggs	American	Eri	4h 36m	-27° 02’	M	B 68, 69, 70, & 71
Egipan, Ægipan	English	Cap	20h 18m	-12° 32’	M	Capricornus
Egret, Yhe, Garça	Tukano	Com	12h 34m	+22° 37’	M	Body 26, 22, 21, & 18 Com
Egypt	Egyptian (Dendera)	Cet	3h 02m	+4° 05’	M	Cetus

Egyptian Cross	General	CMa Ori CMi Pup Col	6h 45m	-16° 44’	M	Alpha (α) CMi (Procyon), Alpha (α) Ori (Betelgeuse), Alpha (α) CMa (Sirius), Zeta (ζ) Pup (Naos), & Alpha (α) Col (Phact).
Ehuo, Ehua	Rapanui	N/K				Unidentified at this time
Eiffel Tower	French	UMa	13h 10m	+57˚ 31’	M	Ferrero 6, Base is HIP 64273 & 64309
Eiffel Tower	German	Sgr	18h 13m	-18° 50’	M	Near NGC 6567
Eiffel Tower	Canadian	CMa	7h 19m	-24° 57’	M	MX CMa + fainter stars surrounding Tau (τ) CMa
Eight Burst Nebula	General	Vel	10h 07m	-40˚ 26’	M	Planetary nebula NGC 3132
Eight Cereals, Yeodeolb Gogmul	Korean	Aur Cam Lyn	5h 23m	+57° 32’	N	Alpha (α), Beta (β), 7, & 16 Cam, Delta (δ) & 9 Aur, 15 Lyn, & HIP 29997
Eight Kinds of Crops	Chinese (3 Kingdoms – Ming Dynasty)	Cam	5h 03m	+60° 26’	N	Beta (β) & 9 Cam & HIP 21601, 20376, 21452, 24017, 22626, & 24914.
Eight Kinds of Crops	Chinese (Chenzhuo)	Aur Cam Lyn	5h 59m	+54° 17’	M	9 Aur, Delta (δ) Aur, 15 Lyn, HIP 29997, 9 Cam, Beta (β) Cam, 16 Cam, & 7 Cam
Eight Kinds of Crops, Bāgǔ	Chinese	Aur Cam	5h 46m	+56° 06’	N	Brightest star Delta (δ) Aur
Ekapolon, Lokwakei	Karamojong	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
‘Ekekeuehuehu	Hawaiian	Aur	5h 59m	+37˚ 12’	M	Theta (θ) Aur
‘Ekekeu’ena’ena	Hawaiian	Aur	5h 59m	+44˚ 56’	M	Beta (β) Aur (Menkalinan)
Ekibuguzo	Tooro	Tau	3h 46m	+24° 06’	M	Pleiades
El Gordo, the Fat One	General	Phe	10h 20m	-49° 14’	M	Galaxy cluster ACT-CL J0102-4915
Elacate	Greek	CrB	15h 34m	+26° 42’	M	Corona Borealis

Elands	/Xam	CMi Gem	7h 45m	+28˚ 01’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux) & Alpha (α) CMi (Procyon)
Elatha, Elotha, Elata, Elier	Celtic (Irish)	Ori	5h 36m	-1° 12’	M	Orion
Elasippus	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Elbow, Kýviton	Greek	Her	16h 08m	+17° 02’	M	Kappa (κ) Her
Elbow, Marfik, al-Mirfaq, Marfic, al Markik, Marsic	Arabic	Oph	16h 30m	+1° 58’	M	Lambda (λ) Oph
Elbow, Elbow of al Thurayya, Mirfak, Mirphak, Marfak, Al Marfak, Mirzac, al-Mirfaq uth-Thurayyā, Mirfaq al-thurayyā	Arabic	Per	3h 24m	+49° 51’	M	Alpha (α) Per (Mirfak)
Elbow, Marfak, Al Marfak	Arabic	Cas	1h 08m	+54° 55’	M	Mu (μ) Cas
Elbow, Marfak, Marfak West, Al Marfak	Arabic	Cas	1h 11m	+55° 09’	M	Theta (θ) Cas
Elbow, Marsic, Marfik, Marfak, Marfic, Marsia	Arabic	Her	16h 08m	+17° 02’	M	Kappa (κ) Her A (Marsic)
Elbow of Ursa Major, Olénia Úrsae Majóris	Belgian	Uma	11h 33m	+47° 01’	M	Galaxy NGC 3726
Elbow of Virgo, Ulnátus Vírginis	Belgian	Vir	12h 39m	-5° 20’	M	Galaxy NGC 4593
Eldest, Most Excellent, Jyeshthā,	Vedic	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Sigma (σ), & Tau (τ) Sco

Jyeshtha, Jyestha, Jyastha, Jyesthaghnī						
Eldest, Most Excellent, Jyeṣṭhā	Khmer	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Sigma (σ), & Tau (τ) Sco
Eldest, Most Excellent, Chetta	Laotian	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Sigma (σ), & Tau (τ) Sco
Eldest, Most Excellent, Zehta	Myanmar	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Sigma (σ), & Tau (τ) Sco
Eldest, Snron, Nrön, Deu	Tibetan	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Eldest, Most Excellent, Taohuireng	Meitei	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Sigma (σ), & Tau (τ) Sco
Eldest Mingari Sister	Kokatha	Tau	4h 35m	+16° 30’	M	Hyades
Eldest Mingari Sister	Ngalea	Tau	4h 35m	+16° 30’	M	Hyades
Electra	Greek	Tau	3h 44m	+24° 06’	M	17 Tau
Electra Nebula	General	Tau	3h 44m	+24° 06’	M	Reflection nebula vdB 20
Electric Arc Galaxy	French	Peg	00h 03m	+16° 08’	M	Galaxy NGC 7814 (Caldwell 43)
Electric Guitar	General	Pup	07h 52m	-38˚ 31’	M	Open cluster NGC 2477
Electricity Generator, Elektrisir Machine, Machina Electrica, Machine Electrique, Machina Elletrica	German	For Scl	2h 04m	-29˚ 17’	M	Between For & Scl
Elegant One, Elegant One of Leo, Élegans Leónis	Belgian	Leo	10h 47m	+13° 59’	M	Galaxy NGC 3377
Elegant One, Elegant One of	Belgian	Vir	14h 20m	+3° 59’	M	Galaxy NGC 5560 (Arp 286)

Virgo, Lépidus Vírginis						
Elegant One, Elegant One of Virgo, Lépida Vírginis	Belgian	Vir	14h 20m	+3° 56’	M	Galaxy NGC 5566 (Arp 286)
Elephant, Gajah	Balinese	Tau	4h 35m	+16° 30’	M	Gamma (γ) Tau, Alpha (α) Tau (Aldebaran), Zeta (ζ) Tau, Beta (β) Tau (Elnath), Delta (δ) 1 Tau, Lambda (λ) Tau, Omicron (ο) Tau, + Pleiades
Elephant, Gaja	Balinese, IAU	Tau	4h 42m	+22° 57’	M	Tau (τ) Tau
Elephant, Giwa	Adara	Tau	4h 11m	-6° 12’	M	Hyades
Elephant, Giwa	Hausa	Ori	5h 36m	-1° 12’	M	Orion
Elephant, Elephas	German	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Elephant, Hsa k’htaw	Karen	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Elephant, Tus Ntxhw	Hmong	N/K				
Elephant, Dao Xang	Lao	N/K				
Elephant	American	Aur	5h 28m	+34° 45’	M	Corder 856/857. Includes Phi (ϕ) Aur
Elephant Fish	Suku Bali	Cap	20h 51m	-26° 55’	M	Capricornus
Elephant Fish, Gajahmina	Balinese	Cet	3h 02m	+4° 05’	M	Cetus
Elephant of Cepheus, Bárrus Céphei	Belgian	Cep	20h 37m	+66° 06’	N	Galaxy NGC 6951
Elephant’s Trunk	Balondo-ba-Konja	N/K				
Elephant’s Trunk Nebula	General	Cep	21h 39m	+57 ˚ 29’	M	HII region IC 1396
Elf	General	Ori	5h 54m	+1° 48’	M	Dark nebula LDN 1622

Elf Princes	Norse	CMa CMi Ori	6h 45m	-16˚ 43’		Alpha (α) CMi (Procyon), Alpha (α) Ori (Betelgeuse), Alpha (α) CMa (Sirius)
Elffyn’s Chair	Welsh	N/K				N/K
Elgiazab, Elgiaziale, Rulxba, Giathi Ala Ruchbatichi, Giathi ala Rucbatei, Rulxbahic	English	Her	16h 41m	+31° 36’	M	Hercules
Elhakaac	Italian	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Elias’s Cart, Pavozachka Aliashova	Belarussian	UMa	11h 03m	+61° 45’	N	Big Dipper
Elijah’s Chariot, Eelija Vanker	Estonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Elijah’s Raven	German	Crv	12h 08m	-24° 43’	M	Corvus
Elisa’s Bears	German	UMa	11h 03m	+61˚ 44’	N	Ursa Major + Ursa Minor
Elk	Nenets	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Elk	Ugrian	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Elk	Koryak	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Elk	Kamchadal	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Elk	Aleut	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Elk, Hehaka	Dakota	Psc	2h 20m	+2° 45’	M	Pisces
Elk, Hehaka	Lakota	Psc	2h 20m	+2° 45’	M	Pisces
Elk, Hehaka	Nakota	Psc	2h 20m	+2° 45’	M	Pisces

Elk, Los	Khanty	UMa	11h 03m	+61° 45’	N	Bucket of the Big Dipper
Elk	Selkup	UMa	11h 03m	+61° 45’	N	Bucket of the Big Dipper
Elk	Ket	UMa	11h 03m	+61° 45’	N	Bucket of the Big Dipper
Elk	Khalasha	UMa	11h 03m	+61° 45’	N	Bucket of the Big Dipper
Elk, Helgen	Evenk	UMa	11h 03m	+61° 45’	N	Bucket of the Big Dipper
Elk	Udege	UMa	11h 03m	+61° 45’	N	Bucket of the Big Dipper
Elk	Oroch	UMa	11h 03m	+61° 45’	N	Bucket of the Big Dipper
Elk, Tukto	Oroch	UMa	11h 03m	+61° 45’	N	Bucket of the Big Dipper
Elk	Chukchi	Gem	7h 45m	+28˚ 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Elk Skin	Yakima	Cas	0h 56m	+60˚ 43’	M	W of Cassiopeia
Elk Skin	Quileute	Cas	0h 56m	+60˚ 43’	M	W of Cassiopeia
Eloquence, Gudban	Somali	Sco	16h 05m	-19° 48’	M	Pi (π) Sco, Delta (δ) Sco, & Beta (β) Sco (Acrab)
Elton John’s Glasses	American	Peg	21h 42m	+10° 12’	M	Next to Epsilon (ε) Peg
Elvarad	Italian	Crt	10h 59m	-18° 17’	M	Crater
Ema	Bororo	Cru Sco Sgr	12h 26m	-63˚ 05’	S	Coal Sack Nebula to Sagittarius
Ema, Rhea, White Ostrich, Ñandu, Piyu	Tupi Guarani	Ara Cen Cir Cru Lup Mus Sco TrA	14h 39m	-60° 48’	M	Top of the head Alpha (α) Cru (Acrux), neck Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar), tail Beta (β) Sco (Acrab)

Ema, Rhea, Yandoutin	Tupinambá	Ara Cen Cir Cru Lup Mus Sco TrA	14h 39m	-60° 48’	M	Top of the head Alpha (α) Cru (Acrux), neck Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar), tail Beta (β) Sco (Acrab)
Embers, al-Jamra	Arabic	Ara	17h 31m	-49° 52’	M	Ara
Embers	KhoiKhoi	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Embracer, Ashleshā, Clinging Star, Āślēṣā, Ashesha, Aslesa, Aslesha	Vedic	Hya	8h 37m	+5° 42’	M	Delta (δ), Epsilon (ε), Eta (η), Rho (ρ), & Sigma (σ) Hya
Embracer, Ashesha, Aslesa, Āsresā	Vedic	Hya	8h 37m	+5° 42’	M	Zeta (ζ), Epsilon (ε), Delta (δ), Sigma (σ), Eta (η), & Rho (ρ) Hya
Embracer, Āśleṣā	Khmer	Hya	8h 37m	+5° 42’	M	Zeta (ζ), Epsilon (ε), Delta (δ), Sigma (σ), Eta (η), & Rho (ρ) Hya
Embracer, asalesa	Laotian	Hya	8h 37m	+5° 42’	M	Zeta (ζ), Epsilon (ε), Delta (δ), Sigma (σ), Eta (η), & Rho (ρ) Hya
Embracer, Ningthounaga	Meitei	Hya	8h 46m	+6° 25’	M	Zeta (ζ), Epsilon (ε), Delta (δ), Sigma (σ), Eta (η), & Rho (ρ) Hya
Embracer, Athaleiktha	Myanmar	Hya	8h 37m	+5° 42’	M	Delta (δ), Epsilon (ε), Eta (η), Rho (ρ), & Sigma (σ) Hya
Embracer, Skag, Kak, Wa	Tibetan	Hya	9h 27m	-8˚ 39’	M	Alpha (α) Hya (Alphard)
Embracing of Eridanus, Peribállon Erídani	Belgian	Eri	4h 12m	-32° 52’	M	Galaxy NGC 1532
Embryo Nebula	General	Per	3h 28m	+31° 22’	M	Reflection nebula NGC 1333

Emerald Nebula	General	Oph	18h 12m	+06° 51m	M	Planetary nebula NGC 6572
Empanada	American	Per	3h 27m	+45° 24’	M	HDW3
Empanda, Panda, Pantica	Latin	Vir	13h 25m	-11˚ 09’	M	Virgo
Emperator, Hwangje, DaeJang	Korean	And Per Tri	2h 03m	+42° 19’	M	Central star Gamma (γ) And
Emperor, Di	Chinese (3 Kingdoms – Ming Dynasty)	UMi	14h 50m	+74° 08’	N	Beta (β) UMi (Kochab)
Emperor, Di	Chinese (Chenzhuo)	UMi	14h 50m	+74° 08’	N	Beta (β) UMi (Kochab)
Emperor	Japanese	UMi	14h 50m	+74° 08’	N	Beta (β) UMi (Kochab)
Emperor, Împăratul	Romanian	UMi	1h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Emperor Friend, Diyuo	Chinese (3 Kingdoms – Ming Dynasty)	Gem	7h 11m	+30° 14’	M	Tau (τ) Gem
Emperor HeonWon, Hwangjeheon	Korean	Leo	9h 45m	+23° 46’	M	End stars 31 Ly & Regulus (Alpha (α) Leo)
Emperor Teacher, Dishi	Chinese (3 Kingdoms – Ming Dynasty)	Gem	6h 52m	+33° 57’	M	Theta (θ) Gem
Emperor’s Bodyguard, Hǔbēn	Chinese	Leo	11h 15m	+23˚ 05’	M	72 Leo
Emperor’s Bodyguard, Hǔbēn	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 15m	+23˚ 05’	M	72 Leo
Emperor’s Bodyguard, Hǔbēn	Chinese (Chenzhou)	Leo	11h 15m	+23˚ 05’	M	72 Leo

Emperor's Daughter (with a Yoke), Fata de Împârat, Fata de Împârat cu Cobilita, Fiica împăratului cu jug	Romanian	Aql	19h 50m	+8° 52'	M	Beta (β) Aql (Alshain), Alpha (α) Aql (Altair), & Gamma (γ) Aql (Tarazed)
Emperor's Seat, Dìzuò	Chinese	Her	17h 14m	+14˚ 23'	M	64 Her
Emperor's Seat, Dìzuò	Chinese (3 Kingdoms – Ming Dynasty)	Her	17h 14m	+14˚ 23'	M	64 Her
Emperor's Seat, Dìzuò	Chinese (Chenzhuo)	Her	17h 14m	+14° 23'	M	Alpha (α) Her (Rasalgethi)
Empress, Nüzhu	Chinese (3 Kingdoms – Ming Dynasty)	Leo	10h 08m	+11° 57'	M	Alpha (α) Leo (Regulus)
Empress, Nüzhu	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 03m	+47° 09'	M	Kappa (κ) UMa
Empress Consort, Hou	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 50m	-34° 19'	M	Epsilon (ε) Sco
Empress of Cetus, Imperátrix Céti	Belgian	Cet	1h 25m	+1° 45'	M	Galaxy NGC 533
Emptiness, Tomite Boshi	Japanese	Aqr	21h 31m	-5° 34'	M	8 & Beta (β) Aqr (Sadalsuud)
Emptiness, Xūxiù	Chinese	Aqr Equ	21h 15m	+5° 14'	M	Alpha (α) Equ & Beta (β) Aqr
Emptiness, Xū	Chinese (Han Dynasty)	Aqr Equ	21h 15m	+5° 14'	M	Alpha (α) Equ & Beta (β) Aqr
Emptiness, Xūxiù	Chinese	Aqr	21h 15m	+5° 14'	M	Alpha (α) Equ & Beta (β) Aqr

	(3 Kingdoms – Ming Dynasty	Equ				
Emptiness, Xūxiù	Chinese (Chenzhuo)	Aqr Equ	21h 15m	+5° 14’	M	Alpha (α) Equ & Beta (β) Aqr
Emptiness, Hư	Vietnamese	Aqr Equ	21h 15m	+5° 14’	M	Alpha (α) Equ & Beta (β) Aqr
Emptiness, Madhan	Somali	Sgr	19h 55m	-26° 17’	M	Omega (ω), 59, 60 & 62 Sgr.
Empty Horse Cart, Pědati Suung	Balinese	UMa	11h 03m	+61° 44’	N	Gamma (γ) UMa, Delta (δ) UMa, Alpha (α) UMa (Dubhe), 23 UMa, Omicron (ο) UMa, Iota (ι) UMa, Kappa (κ) UMa, Theta (θ) UMa, Beta (β) UMa (Merak), Chi (χ) UMa & Psi (ψ) UMa
Empty House, Heo	Korean	Equ	21h 15m	+5° 14’	M	Alpha (α) & Beta (β) Equ
Empty Place, Al-Baldah, Al-Belda	Arabic	Cap Sgr	19h 46m	-19° 45’	N	Empty area of sky between the moon stations Al-Naayem & Saad Al-Thabih
Empty Place, Balda	Yemeni	Cap Sgr	19h 46m	-19° 45’	N	Empty area of sky between the moon stations Na’ā’im & Sa’d al-dhābih
Empty Place of the Fox	Arabic	And Peg	0h 14m	+20° 12’	M	Xi (ξ) Peg, HIP 2926 & 1215, 28 And
Empty Table, Ignatabulum	Latin	Ara	17h 31m	-49˚ 52’	M	Ara
Emptying, The, al-pherg, Alpherg	Arabic	Psc	1h 31m	+15° 20’	M	Eta (η) Psc
Emu, Nhandu	Tupi	Gem	7h 45m	+28˚ 01’	M	Gemini
Emu in the Sky, Kallia, Kalia	Kokatha	Cru	12h 50m	-62˚ 30’	S	Head is the Coal Sack Nebula
Emu in the Sky, Kallia, Kalia	Ngalea	Cru	12h 50m	-62˚ 30’	S	Head is the Coal Sack Nebula
Emu in the Sky, Gawarrgay, Gao-ergi, Gowargay	Kamilaroi	Cen Cru Sco	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr

		Sgr				
Emu in the Sky, Gawarrgay, Gao-ergi, Gowargay	Euahlayi	Cen Cru Sco Sgr	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky, Ngindyal	Wergaia	Cen Cru Sco Sgr	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky, Torong, Kunkun Tuuromballank	Marra	Cen Cru Sco Sgr	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky, Torong, Kunkun Tuuromballank	Moporr	Cen Cru Sco Sgr	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky	Guringai	Cen Cru Sco Sgr	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky	Larrakia	Cen Cru Sco Sgr	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky	Pitjantjatjara	Cen Cru Sco Sgr	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky, Gumerinji	Wardaman	Cen Cru	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr

		Sco Sgr				
Emu in the Sky, Gugurmin	Wiradjuri	Cen Cru Sco Sgr	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky, Tall One, Tchingal	Boorong	Cru	12h 51m	-62° 30’	S	Coal Sack nebula
Emu in the Sky, Tall One, Tchingal	Wergaia	Cru	12h 51m	-62° 30’	S	Coal Sack nebula
Emu in the Sky, Wej Mor	Ngalea	Cru	12h 51m	-62° 30’	S	Coal Sack nebula
Emu in the Sky, Dhinawan	Meriam	Cen Cru Sco Sgr	12h 50m	-62˚ 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky, Dhinawan	Mabuiag	Cen Cru Sco Sgr	12h 50m	-62˚ 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky, Dhinawan	Kala Lagaw Ya	Cen Cru Sco Sgr	12h 50m	-62˚ 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Emu in the Sky, Bi-urá-et-kú	Karajá	Cen Cru Sco Sgr	12h 50m	-62° 30’	S	Head is the Coal Sack Nebula, body the dust lanes stretching out to Sgr
Encampment, Shìxiù	Chinese	Peg	23h 03m	+28° 05’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)

Encampment, Shìxiù	Chinese (3 Kingdoms – Ming Dynasty)	Peg	23h 03m	+28° 05’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
Encampment	Chinese (Chenzhuo)	Peg	23h 03m	+28° 04’	M	Central star Beta (β) Peg (Scheat),
Encampment, Ying Shì	Chinese (Han Dynasty)	Peg	23h 03m	+28° 05’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
Encampment, Shì	Chinese (Tang Dynasty)	Peg	23h 03m	+28° 05’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
Encampment, Thất	Vietnamese	Peg	23h 03m	+28° 05’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
Encampment, Room, Hatsui Boshi	Japanese	Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
End of a Horse’s Tail, sof zenav ha-sus	Hebrew	Sgr	19h 02M	-29° 52’	M	Zeta (ζ) Sgr
End in the Paw, Muekher al Dzira	Persian	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
End in the Paw, Posterior Brachii	Latin	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
End of Luck of the Homes, ākhir al-akhbiya, Achr al Achbiya, Sadaltager	Arabic	Aqr	22h 28m	-0° 01’	M	Zeta (ζ) Aqr
End of Luck of the Homes, Postrema Tabernaculorum	Latin	Aqr	22h 28m	-0° 01’	M	Zeta (ζ) Aqr
End Yoke, Endouedon, Eniuedon	Celtic	Lib	14h 50m	-16° 02’	M	Libra
Endless Water, Maianba	Kamilaroi	Dor	5h 23m	-69° 45’	S	Large Magellanic Cloud

Endurer, al-thābit, Tabit	Arabic	Ori	4h 49m	+6° 57’	M	Pi (π) 3 Ori
Endurer, Thabit	Arabic	Ori	5h 31m	-7° 18’	M	Upsilon (υ) Ori
Engraved Hourglass Nebula, Etched Hourglass Nebula	American	Mus	13h 39m	-67° 22m	S	Planetary nebula MyCn 18
Enlil, SHU.PA, Supa, SHUPA-Enlil, su.pa, mul.su.pa	Babylonian	Boo	14h 15m	+19˚ 10’	M	Boötes
Enlil, su-pa	Babylonian	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Enlil, su-pa	Sumerian	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Enlil, SHU.PA	Seleucid	Boo	14h 15m	+19˚ 10’	M	Boötes
Ensnarer of Leo, Laqueátor Leónis	Belgian	Leo	11h 40m	+22° 25’	M	Galaxy NGC 3808 (Arp 87)
Entangled of Pisces, Implicáta Píscium	Belgian	Psc	1h 24m	+1° 47’	M	Galaxy NGC 520 (Arp 157)
Enter Arrow	American	Sex	10h 50m	-8° 58’	M	Corder 2076.
Enterprise, Starship Enterprise	American	Cet	2h 41m	+0° 28’	M	Spiral galaxy NGC 1055
Entrails	Carib	Tau	3h 47m	+24˚	M	Pleiades
Entry of Stars, Hoshi no Iri	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Enveloping of Draco, Circumfúsus Dracónis	Belgian	Dra	15h 15m	+56° 19’	M	Galaxy NGC 5907
Envious Farmers, Invidum Agricolis	Latin	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)

Eoae Atlantides, Athlantides	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Eoophoros	Greek	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Epeme	Hadza	Ori	5h 36m	-1° 12’	M	Orion
Equilateral Triangle	American	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella). Beta (β) Aur (Menkalinan) & Delta (δ) Aur
Equilateral Triangle	American	Boo CrB	14h 15m	+19° 10‘	M	Alpha (α) CrB (Alphecca), Alpha (α) Boo (Arcturus) & Delta (δ) Boo
Equality, Pyeongdeung	Korean	Hya	13h 18m	-23° 10’	M	Gamma (γ) & Psi (ψ) Hya
Equality & Fair, Pyeongdeung-gwa Gongjeong	Korean	LMi	9h 35m	+39° 37’	M	10, 19, & 21 LMi, & HIP 47029
Equinoctal, Aequinoctialis	Latin	Ari	2h 07m	+23° 27’	M	Aries
Equuleus, Equulus, Equiculus, Eculeus, Equus Minor	**IAU**	**Equ**	**21h 15m**	**+5° 14’**	**M**	**Equuleus**
Erect, Jiàn, Jianxing	Chinese (Shi)	Sgr	18h 57m	-21° 6’	M	Xi (ξ) 2 Sgr, Omega (o) Sgr, Pi (π) Sgr, d Sgr, Rho (ρ) 1 Sgr, & Upsilon (υ) Sgr.
Erect, Jian	Chinese	Sgr	18h 57m	-21° 6’	M	Xi (ξ) 2 Sgr
Erected of Pegasus, Eréctus Pégasi	Belgian	Peg	23h 15m	+19° 02’	M	Galaxy NGC 7549 (Arp 99)
Erichthonius, Erechtheus, Erichtonius	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Eridanus, Eridan, Eridano, Fluss Eridanus, Erydanus	**IAU**	**Eri**	**1h 37m**	**-57° 14’**	**M**	**Eridanus**
Eridanus Loop	General	Tau	4h 01m	+3° 13’	M	HII region SH 2-245

Erigonaeus, Erigonius	Latin	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Erigone	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Erigone	Greek	Vir	13h 25m	-11° 09’	M	Virgo
Erotus	Greek	Sgr	18h 27m	-25˚ 25’	M	Sagittarius
Erragal, mul ir.ra.gal	Chaldean	Lyr	19h 16m	+38° 08’	M	Theta (θ) & Eta (η) Lyr
Erragal	Sumerian, IAU	Lyr	19h 16m	+38° 8’	M	HIP 94481
Errand Man	Skidi	CrB	15h 32m	+31° 21’	M	Theta (θ) CrB
Error Measurement, Salah Ukur	Balinese	Lib	14h 50m	-16° 02’	M	Theta (θ) Lib, Gamma (γ) Lib, Beta (β) Lib (Zubeneschamali), Alpha (α) 2 Lib (Zubenelgenubi), Sigma (σ) Lib & Upsilon (υ) Lib
Erumum-pu	Ainu	Cnc	8h 44m	+18˚ 09’	M	Cancer
Erymanthian, Erymanthis	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Establishment, Jiàn	Chinese	Sgr	19h 09m	-21° 01’	M	Upsilon (υ), Rho (ρ) 1, 43, 41, Omicron (ο), & Xi (ξ) 2 Sgr
Establishment, Jiàn	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	19h 09m	-21° 01’	M	Upsilon (υ), Rho (ρ) 1, 43, 41, Omicron (ο), & Xi (ξ) 2 Sgr
Esus	Gaulish	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
E.T.	General	Cas	1h 19m	+58˚ 20’	M	Open cluster NGC 457 with 2 bright stars (HIP 6229 & Phi (ϕ) Cas) as eyes
Eta	American	Cet	1h 7m	-9° 49’	M	Corder 184. Includes Eta (η) 27, 28, & 30 Cet & HIP 5169
Eta Argus, Eta Argo	Scottish	Car	10h 45m	-59° 41’	M	Eta (η) Car
Eternal, Noho-loa	Hawaiian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Eternal Path, Tapecue	Guarani	Car	7h 47m	-54° 16’	M	HIP 38041
Etinimeang	Kiribati	N/K				N/K

Etop, Etopa	Karamojong	Ori	5h 36m	-1° 12’	M	Belt of Orion
ET’s Finger	General	Vul	19h 43m	+23° 17’	M	Open cluster & emission nebula NGC 6823 (SH 2-86)
Eturammi, mul e-tu-ram-mi	Chaldean	N/K				N/K
Euclid’s Square, Quadra Euclidis	IAU	Nor	16h 19m	-50° 09’	M	Norma
Eung	Korean	UMa	13h 47m	+49˚ 18’	M	Eta (η) UMa (Alkaid)
Eunuch, Shì	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 12m	+54° 53’	M	Fl UMa & HIP 55797, 57045, & 56510.
Eunuch, Shì	Chinese (Chenzhuo)	UMa	11h 16m	+49° 28’	M	HIP 55086, 56731, 55044, & 53706
Eunuch, Shì	Chinese	LMi	10h 53m	+34° 12’	M	Omicron (o), 33, 34, & 42 LMi
Eunuch, Naesi	Korean	Her Oph	17h 12m	+10° 35’	M	60 & 66 Her & 37, 34, & 32 Oph
Eunuch Official	Chinese (3 Kingdoms – Ming Dynasty)	Her Oph	17h 05m	+12° 27’	M	60 & 54 Her, 34 & 32 Oph, HIP 153882
Eunuch Official, Huànzhě	Chinese (Chenzhuo)	Her Oph	17h 03m	+14° 05’	M	HIP 82764, 54 & 60 Her, HIP 83308, 32 & 34 Oph
Eunuch Official, Huànzhě	Chinese	Her Oph	17h 05m	+12° 44’	M	32 & 37 Oph, & 60 Her.
Euphrates, BURANUN, Purattu	Babylonian	Peg Psc	2h 2m	+2° 45’	M	Alrescha through Omicron (o) & Rho (ρ) Psc
Euphrates, Buranun	Babylonian	Psc	1h 14m	+6° 59’	M	88 Psc
Euphrates, mul idburanun, idburanunki	Chaldean	N/K				N/K
Euphrates Fluvius	Dutch	Vul	19h 43m	+25° 46’	M	Stars of Vul

Europa's Ferryman, Portitor Europae, Proditor Europae	Latin	Tau	4h 35m	+16˚ 30'	M	Taurus
Eve	German	Aps Cha Vol	8h 18m	-76° 55'	M	Apus + Chamaeleon + Volans
Eve	Italian	Cas	0h 40m	+56° 32'	M	Cassiopeia
Eve Hen, Aften Hoehne	Danish	Tau	3h 47m	+24˚ 06'	M	Pleiades
Even Eyes	Canadian	Per	3h 19m	+50° 5'	M	29 & 31 Per
Even Tempered of Draco, Aequánimus Dracónis	Belgian	Dra	15h 15m	+55° 30'	M	Galaxy NGC 5905
Evening Meal, Imensi n Yiman	Kabyle	N/K				
Evil, mul hul, mul lu-um-nu	Chaldean	N/K				N/K
Evil Eye Galaxy	General	Com	12h 56m	+21° 40'	M	Messier 64
Evil President	American	Cas	0h 56m	+60° 43'	M	Cassiopeia
Evil Spirit, Cadodaemon	Greek	Per	3h 24m	+49° 51'	M	Perseus
Ewe, Lahru	Babylonian	CMa	11h 03m	+61° 45'	N	Alpha (α) CMa (Sirius)
Ewe, Lahru	Seleucid	CMa	11h 03m	+61° 45'	N	Alpha (α) CMa (Sirius)
Ewe	Egyptian (Dendera)	UMa	11h 03m	+61° 45'	M	Beta (β) UMa (Dubhe)
Example of Crater, Exémplum Cratéris	Belgian	Crt	11h 25m	-9° 47'	M	Galaxy NGC 3672
Exastion	English	Tau	3h 46m	+24° 07'	M	Pleiades
Exclamation Mark	German	Boo	14h 17m	+36° 34'	M	Galaxy NGC 5544
Exclamation Mark Galaxy	General	Phe	0h 39m	-43° 05'	M	PGC 2345

Exclamation Mark Nebula	German	Oph	17h 14m	-12° 54’	M	Planetary nebula NGC 6309
Exclamation Point Galaxy	General	Boo	14h 56m	+24° 36’	M	UGC 9618
Excrement, Shi	Chinese (3 Kingdoms – Ming Dynasty)	Lep	5h 44m	-22° 27’	M	Gamma (γ) Lep
Excrement, Shǐ	Chinese	Col	5h 45m	-32˚ 18’	M	Mu (μ) Col
Excrement	Chinese (Chenzhuo)	Col	5h 37m	-28° 41’	M	Nu (ν) 1 & 2 Col
Executions	Chinese (3 Kingdoms – Ming Dynasty)	Lib Vir	14h 10m	-16° 18’	M	236, 83, & ET Vir, & HIP 68763, 71295, 70513B, 69658
Executions, Zhéwēi	Chinese (Chenzhuo)	Lib Vir	13h 45m	-12° 25’	M	HIP 70469, 69929, 69658, 69269, & 86, 82 , & 90 Vir
Executions, Zhéwēi	Chinese	Hya Lib	14h 43m	-24° 43’	M	50 Hya & 3, 4, 12, & Sigma (σ) Lib
Exhausted Bather, Noondeshin Bemaadizid	Ojibwe	Her	16h 19m	+46° 18’	M	1, Phi (ϕ), Tau (τ), Sigma (σ), & Eta (η) Her
Exhausted Vine Branch, Palmes Emeritus	German	Dra	14h 04m	+64° 22’	N	Draco
Exit Post, Anaiva	Tahitian	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Exogorth	Australian	Pup	7h 32m	-47° 11’	M	Cometary globule CG 4
Exotic Bird, Yìquè	Chinese	Aps Oct	16h 43m	-77° 31’	S	Central star Beta (β) Aps
Expeditionary Force, Wonjeong-gun	Korean	Ori	5h 36m	-1° 12’	M	Orion
Expelled, E-Tui	Rapanui	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Expelled, Tuha’a Pae	Rapanui	Ori	5h 36m	-1˚ 12’	M	Belt of Orion

Exploding Cigar of Ursa Major, Fumítonans Úrsae Majóris	Belgian	UMa	9h 55m	+69° 40’	N	Galaxy NGC 3034 (Messier 82)
Exposed Cranium	General	Vel	9h 28m	-49° 36’	M	PN G272.8+01.0
Extended Forearm, First Paw, Forearm, Al Dhirāʿ al Mabsuṭāt, Al Awwal al Dhirāʿ, Al-Thira-a, al-Dhraʿ, ʾAdh-Dhirāʿ, Al-Dira	Arabic	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux) & Alpha (α) Gem (Castor)
Extended Forearm, First Paw, Forearm, Dhirā’	Yemeni	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux) & Alpha (α) Gem (Castor)
Extended Net, Zhang	Chinese (Han Dynasty)	Hya	9h 51m	-14° 50’	M	Lambda (λ), Mu (μ), & Upsilon (υ) 1, Phi (ϕ), Kappa (κ) Hya & HIP 48615
Extended Net, Zhang	Chinese (Tang Dynasty)	Hya	9h 51m	-14° 50’	M	Lambda (λ), Mu (μ), & Upsilon (υ) 1, Phi (ϕ), Kappa (κ) Hya & HIP 48615
Extended Net	Chinese (3 Kingdoms – Ming Dynasty)	Hya	9h 51m	-14° 50’	M	Lambda (λ), Mu (μ), & Upsilon (υ) 1, Phi (ϕ), Kappa (κ) Hya & HIP 48615
Extended Net, Zhāngxiù	Chinese (Chenzhuo)	Hya	10h 10m	-12° 21	M	Mu (μ), Lambda (λ), Nu (ν) 1 & 2, Phi (ϕ), 38 Hya & HIP 48615
Extended Net, Zhāngxiù	Chinese	Hya	10h 10m	-12° 21’	M	Lambda (λ), Mu (μ), Phi (ϕ), Kappa (κ), Upsilon (υ) 1 Hya & HIP 49321A
Extended Net, Zhāngxiù	Chinese	Hya	9h 51m	-14° 50’	M	Upsilon (υ) 1 Hya
Extended Net, Trương	Vietnamese	Hya	10h 26m	-16° 50’	M	Determinative star Mu (μ) 1 Hya

Exterior Yoke, Ecton Uedon	Celtic	Psc	2h 02m	+2° 45’	M	Pisces
Extremity of the Ship, Tarfat al-safinah	Arabic	Pup	8h 07m	-24° 18’	M	Rho (ρ) Pup
Eye, Eye of the Bull, Ain, ʿAyn	Arabic	Tau	4h 28m	+19° 10’	M	Epsilon (ε) Tau
Eye, Mata	Kiribati	N/K				N/K
Eye, Oculus	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Eye, Piautos	Coptic	Cnc Leo	9h 09m	+22° 02’	M	Xi (ξ) Cnc & Lambda (λ) Leo
Eye	South African	Cen	11h 36m	-61˚ 36’	S	Open cluster NGC 3766
Eye	Canadian	Ori	5h 7m	+14° 44’	M	Ennis 42. Includes HIP 23789A, HIP 23786, 23898, 23996, & 24059
Eye	General	Hya	10h 24m	-18˚ 38’	M	Planetary nebula NGC 3242
Eye Drawn Downwards, Kamakahelei	Hawaiian	Cet	2h 19m	-2˚ 58’	M	Omicron (ο) Cet (Mira)
Eye in the Sky	Spanish	Cyg	20h 10m	+36° 10’	M	WR 134
Eye of God	General	Aqr	22h 29m	-20˚ 50’	M	Planetary nebula NGC 7293
Eye of God	General	Eri	3h 09m	-20° 34’	M	Galaxy NGC 1232
Eye of Lynx, Pupílla Lýncis	Belgian	Lyn	6h 50m	+60° 50’	N	Galaxy NGC 2273
Eye of Horus	Egyptian	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Eye of Horus	Italian	For	2h 46m	-30° 15’	M	Spiral galaxy NGC 1097
Eye of Medusa	General	UMa	12h 14m	+54° 31’	M	Galaxy merger NGC 4194
Eye of Odin	Swedish	Cas	00h 53m	+70° 45’	M	Ek 5
Eye of Pisces, Óculus Píscium	Belgian	Psc	1h 20m	+3° 25’	M	Galaxy NGC 470 (Arp 227)
Eye of Ra	Arabic	Ori	6h 9m	+15° 42’	M	SH 2-261

Eye of Rē	Egyptian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Eye of Sauron	General	Aqr	22h 29m	-20˚ 50’	M	Planetary nebula NGC 7293
Eye of Sauron	General	Sgr	18h 11m	-28° 58’	M	Planetary nebula M1-42
Eye of Sauron	General	CVn	12h 10m	+39° 24’	M	Galaxy NGC 4151
Eye of Sauron	British	Cyg	20h 10m	+36° 10’	M	WR 134
Eye of Sky, Pile of Dead, Kui	Korean	Cnc	8h 44m	+18° 09’	M	Delta (δ), Gamma (λ), Eta (η), & Theta (θ) Cnc
Eye of Taurus, Oculus Tauri	Latin	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Eye of the Archer, ʿain al-rāmī, Ain al Rami, ainalrami	Arabic	Sgr	18h 54m	-22° 44’	M	Nu (ν) Sgr
Eye of the Bull, Ain al Thaur	Arabic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Eye of the Creator	Pomo	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Eye of the Dragon, ‘Ayn al-tinnin	Arabic	Dra	17h 56m	+51° 29’	M	Gamma (γ) Dra
Eye of the Mad Dog	Seleucid	Lup	15h 35m	-41° 09’	M	Gamma (γ) Lup
Eye of the People, Mata Niha	Nias	N/K				
Eye of the Pig	Suku Bali	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Eye of the Ram, Lu-li-me, Lu-lim, Lu-nit	Akkadian	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal)
Eye of the Ram, mullu-lim	Sumerian	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal)
Eye of the Scorpion	General	Sco	16h 23m	-26° 31’	M	Globular cluster M 4
Eye of the South, Oculus Australis	Italian	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)

Eye With Big Hole, Eye With Darkness, Ko te Mata Pu, Ko Te Mata Po Nui	Rapanui	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Eyelashes, Al Ashfār	Arabic	Hya Leo	9h 52m	+26° 00’	M	Lambda (λ), Mu (μ), Xi (ξ), 6, & 10 Leo & 2 Hya
Eyelid	German	Aql	20h 05m	-03° 33’	M	Open cluster NGC 6863
Eyes, Glance, Al-Tarf, ʾAṭ-Ṭarf, ʾAṭ-Ṭarfah	Arabic	Leo	9h 47m	+23° 46’	M	Omicron (ο) & Epsilon (ε) Leo
Eyes, Glance, Al-Tarf, ʾAṭ-Ṭarf, ʾAṭ-Ṭarfah, Al-Terpha	Arabic	Cnc Leo	9h 31m	+22° 58’	M	Kappa (κ) Cnc & Lambda (λ) Leo (Alterf)
Eyes, Glance, Tarf	Yemeni	Cnc Leo	9h 31m	+22° 58’	M	Kappa (κ) Cnc & Lambda (λ) Leo (Alterf)
Eyes, Glance, Tarf, Al Tarf, Altarf, aṭ-Ṭarf	Arabic	Cnc	8h 16m	+9° 11’	M	Beta (β) Cnc (Tarf)
Eyes, Glance, Alterf, at-Tarf	Arabic	Leo	9h 31m	+22° 57’	M	Lambda (λ) Leo (Alterf)
Eyes, Glance, Al-Tarf	Bedouin	Cnc Leo	9h 31m	+22° 58’	M	Kappa (κ) Cnc & Lambda (λ) Leo (Alterf)
Eyes, Mura	KhoiKhoi	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Eyes, Aynat	Tigrayan	Tau	4h 35m	+16° 30’	M	Hyades
Eyes	General	Vir	12h 27m	+13° 04’	M	Galaxies NGC 4438 & 4435
Eyes	General	Cyg	20h 25m	+42° 17’	M	Reflection nebula NGC 6914
Eyes of Christ, Ñawin Cristo	Quechua	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Eyes of the Beautiful Three, He Mata Te Tautoru, Mataa Te Tauroru	Rapanui	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori (Bellatrix) & Phi (φ) 1 & 2 Ori

Eyes of the Emu, Biura-et-kú	Karajá	Cen	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Eyes of the Lion, Xami di Mura	KhoiKhoi	Sco	16h 52m	-38˚ 01’	M	Mu (μ) 1 & 2 Sco
Eyes of the Lion, Xamidimura	KhoiKhoi	Sco	16h 51m	-38° 02’	M	Mu (μ) 1 Sco Aa
Eyes of the Llama, Llamacnawin	Inca	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Eyes of the Llama, Llamañawi	Quechua	Cen	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Eyes of the Rayfish, Boró-rruéne	Karajá	Cru	12h 26m	-63° 05’	S	Alpha (α) Cru (Acrux) & Beta (β) Cru (Mimosa)
F	American	Eri	3h 38m	-7° 45’	M	Includes HIP 17143, 17063, 17088, 16989, & 16960
F 117 Nighthawk	Canadian	Cas	00h 01m	+60° 25’	N	Ennis 20. Includes HIP 11775, 117830, 181, & 99
Fa’a-nui	Tahitian	Aur	5h 16m	+45° 59’	M	Auriga
Faberge Egg	General	UMa	12h 39m	+61° 36’	N	Galaxy NGC 4605
Face, Ombatapo	Kalinago	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Face, Onbatapo	Carib	Cru	12h 26m	-63˚ 05’	S	Crux
Face, Onbatapo	Carib	CMa Pup	7h 08m	-26° 23’	M	Includes Tau (τ) CMa
Face	Hungarian	Mon	7h 45m	-0° 31’	M	Sánta 215
Face	Canadian	Cet	2h 41m	+0° 26’	M	Ennis 96. HIP 12598 & 12555 & galaxy NGC 1055
Face in the Crowd	American	Mon	6h 55m	-8° 00’	M	SH 2-291
Face of God	American	Sgr	18h 18m	-13˚ 48’	M	Open cluster M 16 & emission nebula IC 4703
Face of God	Italian	Aur	5h 28m	+34° 25’	M	HII region IC 417
Face of the Lord, faciem Domini maxima	Czech	Hya Leo Sex	10h 30m	-0° 38’	M	Rho (ρ) & Omicron (ο) Leo, Beta (β) Sex, & Iota (ι) Hya
Facebook F	General	Cyg	20h 53m	+44° 23’	M	Dark lane between NGC 7000 & IC 5070
Fafnir	IAU	Dra	18h 25m	+65° 33’	N	42 Dra A

Fail Inis	Irish	CMi	7h 39m	+5° 13’	M	Canis Minor
Faint One, Alcor, al-Khawwār, al-ḫawwār, al Djoun, Alcor	Arabic	UMa	13h 25m	+54° 58’	M	80 UMa
Faint Uranus	South African	Sgr	19h 43m	-14° 09’	M	Planetary nebula NGC 6818
Fairy	General	Ser	18h 18m	-13° 48’	M	Dust cloud in M 16
Fairy Lady’s Palace, Tündérasszon pasotája	Hungarian	UMi	2h 31m	+89° 16’	N	Ursa Minor
Fairy Ring	American	Cyg	20h 4m	38˚ 10’	M	a few deg S of Gamma (γ) Cyg (Sadr) & 1.6 deg W of NGC 6888: 4 double stars including HIP 98848 & 98773A form arc
Fairy’s Dance, Túnderök tánca	Hungarian	Her	16h 41m	+31° 36’	M	Hercules
Faith, Fides	Greek	Lyr	18h 36m	+38˚ 47’	M	Lyra
Faith, Hope, & Charity	Italian	Car Eri PsA	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus), Alpha (α) Eri (Achernar), & Alpha (α) PsA (Fomalhaut)
Faith of Orpheus, Orphei Fides	Latin	Lyr	18h 36m	+38° 23’	M	Lyra
Falcon	Egyptian (Dendera)	Cam UMi	15h 44m	+77° 47’	N	Central star Zeta (ζ) UMi
Falcon of Horus	Egyptian	Aql	19h 50m	+8˚ 52’	M	Aquila
Falkor	French	Cyg	20h 58m	+44° 20’	M	NGC 7000
Fallen of Coma Berenices, Delápsus Cómae Bereníces	Belgian	Com	12h 28m	+17° 05’	M	Galaxy NGC 4450
Fallen Star	Lakota	UMa				N/K

Falling Bird	Brazilian	Mon	07h 10m	-9° 18’	M	Alessi 21
Falling Cross, Al Ṣalīb al Wāki‘	Arabic	Dra	17h 30m	+52° 17’	M	Beta (β) Dra (Rastaban), Xi (ξ) Dra, Gamma (γ), Mu (μ), & Nu (ν) Dra
Falling Eagle, Aquila Cadens, Falling Grype	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
Falling Man	Canadian	Cas	2h 15m	+49° 12’	M	Ennis 32. Body includes HIP 10519, 10606, & 10462.
Falling Vulture, Vultur Cadens	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
Falling Wand, Virgula Jacens	Latin	Sge	19h 58m	+19˚ 29’	M	Sagitta
False Blossom Cluster, False Puanga, Puanga-hori, Puangahori	Māori	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
False Comet	General	Sco	16h 54m	-41˚ 49’	M	NGC 6231
False Cross	General	Car Vel	8h 58m	-57˚ 28’	M	Delta (δ) Vel (Alsephina), Kappa (κ) Vel (Markeb), Epsilon (ε) Car (Avior), & Iota (ι) Car (Aspidiske)
False Kids	General	Aur	5h 50m	+38° 00’	M	Upsilon (υ), Nu (ν), & Tau (τ) Aur
False Pleiades	General	Cep UMi	0h 0m	+86˚ 45’	N	2 Ursae Minoris, HIP 115746, 109693, 112833, 113116 & 112519
False Scale Beam, al-mīzān al-baṭīl, Mizan Batil	Arabic	Ori	5h 35m	-4° 50’	M	Theta (θ), 42 & 49 Ori
False Spouse of Leo, Pseudocónjunx Leónis	Belgian	Leo	9h 25m	+11° 25’	M	Galaxy NGC 2874 (Arp 307)
False Tail of Cetus, Pseudúrus Céti	Belgian	Cet	00h 34m	-9° 42’	M	Galaxy NGC 151

Familiar Gods, Efestioi	Byzantine	Gem	7h 34m	+31° 53’	M	Gemini
Family, Patsezlai	Wichi	Tau	3h 47m	+24° 06’	M	Pleiades
Family Group, Kimtu, Kimmatu	Assyrian	Tau	3h 47m	+24° 06’	M	Pleiades
Family Group, Kīmā, Gema	Syrian	Tau	3h 47m	+24° 06’	M	Pleiades
Family of Aba Bzay, Āl Aba Bzay	Bedouin	UMi	14h 50m	+74° 08’	N	Beta (β) UMi (Kochab)
Famine, Mazhara	Karanga	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Famine, Tlala	Tswana	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Famine, ndala	Venda	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Famine, Tlala le kgora	Tswana	Ori	5h 36m	-1˚ 12’	M	Orion
Famine, Tlala le kgora	Sotho	Ori	5h 36m	-1˚ 12’	M	Orion
Famous Argo, Nobilis Argo	Latin	Car Pup Pyx Vel	8h 09m	-47˚ 20’	M	Argo
Fan, Kelel	Nahwal	Ori	5h 36m	-1˚ 12’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix), Delta (δ) Ori (Mintaka), Beta (β) Ori (Rigel), Kappa (κ) Ori (Saiph), & Zeta (ζ) Ori (Alnitak)
Fan	Swedish	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
Fan	Canadian	Per	2h 30m	+55° 32’	M	Σ 268, Σ 270, HD 15667 & 15345, & HIP 11796, 11746, & 11840.
Fan, Japanese Fan	South African	TrA	16h 03m	-60° 25’	S	Open cluster NGC 6025
Fan	General	Lep	5h 45m	-15° 55’	M	O’Neal 4. Includes HIP 27232 & 27185
Fan-tailed Cockatoo, Yurree	Boorong	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor) + 70, 71, & 80 Gem

Fan-tailed Cockatoo, Turree, Yurree	Wotjobaluk	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Fangs	American	Cyg	20h 56m	+31° 8’	M	NGC 6992
Fanui-tai	Polynesian (Tuamotus)	Cyg	20h 22m	+40° 15’	M	Northern Cross
Farangaag	Somali	Psc	2h 02m	+2° 45’	M	2 stars in Psc
Farm Hand, Landarbeiter	German	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Farm of Capital City, Sudoui Nongjang	Korean	Vir	14h 01m	+1° 32’	M	Tau (τ) & Omicron (ο) Vir
Farmer	Kassena	Ori	5h 35m	-1° 5’	M	Orion
Farmer, Mlimi	Ngoni	N/K				
Farmer, Mulimi	Sukuma	N/K				
Farmers	Jola	Ori	5h 35m	-1° 5’	M	Orion
Farmer’s Field	Hadiya	Ori	5h 35m	-1° 5’	M	Orion
Farmer’s Hoe	Gurunsi	Ori	5h 35m	-1° 5’	M	Orion
Farmer’s Sky, Ijuru ry’abahinzi	Hutu	N/K				
Farming Stars, Irsha Kewakibt	Amhara	CMa	6h 45m	-16° 43’	M	Canis Major
Farming Stars	Haratins	UMa	11h 03m	+61° 45’	M	Big Dipper
Farmstead, Medi	Gond	CMa Leo Lep Ori	6h 45m	-16° 43’	M	CMa + Leo + Lep + Ori
Fast Stars	Estonian	Cyg	20h 41m	+45° 16’	M	Cygnus
Fat Camel, Al Fatīḳ	Arabic	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Fat Month Guiding Star	Celtic	Leo	10h 08m	+11˚ 57’	M	Alpha (α) Leo (Regulus)

Fat One of Aquarius, Páchys Aquárii	Belgian	Aqr	22h 47m	-22° 18’	M	Galaxy NGC 7377
Fat One of Dorado, Crássa Dorádus	Belgian	Dor	4h 15m	-55° 35’	M	Galaxy NGC 1549
Fatana-lua, Fatana-lalo, Falata-olunga	Tongan	Com	13h 11m	+27° 53’	M	Coma Berenices
Father, Tatalito	Quechua	Cen	14h 39m	-60˚ 48’	S	Dark nebulas in Milky Way near Cen
Father, Mother, & Child	Tasmanian	Cen Cru	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar) & Alpha (α) Cru (Acrux)
Father of All Snakes, Anya Haku	Barasana	Sco	16h 29m	-26˚ 25’	M	Scorpius
Father of Tinniinyaranna, Parnakkoyerli	Kaurna	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Father of Ursa Major, Úranus Úrsae Majóris	Belgian	UMa	13h 32m	+62° 45’	M	Galaxy NGC 5218
Father St. James, Tata Santiago	Quechua	N/K				N/K
Father’s Star	Efik	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Fatigued Warrior, Pao-toa	Polynesian (Marquesas Is)	Aql	19h 25m	+3˚ 06’	M	Aquila
Fatty Tail of a Lamb, Alya, al-Alyah, Alga	Arabic	Ser	18h 56m	+4° 12’	M	Theta (θ) Ser
Fatty Tail of a Sheep, alyat al-hamal, Alioth, Alyah, Alyat, Aliot, Aliath, Risalioth, Alabieth, Alaioth, Alhiath,	Arabic	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa

Alhaiath, Aliare, Aliore, Alcore						
Favdna, Favtna	Sami	Boo	14h 15m	+19˚ 10’	M	Arcturus (Alpha (α) Boo)
Favdna’s Bow & Arrow	Sami	UMa	11h 03m	+61° 45’	N	Big Dipper
Favourable Judge, Dayan Sidi	Akkadian	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra (Thuban)
Fawn, Al Hurr	Arabic	Aur	5h 19m	+40° 05’	M	Lambda (λ) Aur
Fawn, Elembos	Celtic (Gaulish)	Leo	10h 08m	+11° 57’	M	Leo
Fawns	Tiwa	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Fearsome Eel, Centipede Curling Into a Circle, Vari Koreha, Veri Koreha	Rapanui	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Feather, K’it’a	Sahtúotine	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Feather in Hercules’ Cap	Canadian	Her Oph	17h 05m	+12° 44’	M	Includes 60 Her, 32, 33, 34 Oph, HIP 83435, 83308, HIP 82028
Feather of Lynx, Pénna Lýncis	Belgian	Lyn	9h 14m	+40° 06’	M	Galaxy NGC 2782 (Arp 215)
Fed	American	Cet	3h 02m	+4° 05’	M	Cetus
Fedora	Canadian	Vela	8h 12m	-46° 16’	M	Ennis 52. Includes HIP 40088, 40299, 40155, 40183A, 40285,40397, 40478, & 40357
Fedora	Canadian	Per	2h 37m	+55° 58’	M	Open cluster Tr 2
Feet, Wae, Te Wae	Kiribati	N/K				N/K
Feet of the Bulls, Pedes se Tauris	Flemish	Cru	12h 26m	-63° 05’	S	Crux
Feet of Suhail, Qadam Suhail	Arabic	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud

Feet of the Old Man, GÌR.MESH SHU.GI	Babylonian	Per	3h 08m	+40° 57’	M	Beta (β) Per (Algol)
Fehrenbach's Star	French	Cen	13h 26m	-47° 16’	M	HD 116745
Felixvarela	Cuban	Cet	00h 28m	-16° 13’	M	HIP 2247
Fellow Player of Cancer, Sympaéstor Cáncri	Belgian	Cnc	8h 42m	+14° 17’	M	Galaxy NGC 2648 (Arp 89)
Feluco	German	Sge	19h 58m	+19˚ 29’	M	Sagitta
Female Antelope	Cafres	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri (Achernar)
Female Brolga, Kourt-chin, Kourtchin	Boorong	Dor Ret Vol	05h 23m	-69° 45’	S	LMG & surrounding stars
Female Camel, Al Muḥdij	Arabic	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Female Camel, Taggalt	Tuareg	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Female Crow, Wife of War, Collowgulloric War	Boorong	Car	10h 44m	-59° 53’	S	Body Eta (η) Car & NGC 3372
Female Crow, Wife of War, Collow-collouricwar	Wotjobaluk	Car	10h 44m	-59° 53’	S	Eta (η) Car
Female Eye, Mata Wae	Manggarai	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Female Giraffe, Thutlwa a namagadi	Tswana	Car Vel	8h 58m	-57˚ 28’	M	Delta (δ) Vel (Alsephina), Kappa (κ) Vel (Markeb), Epsilon (ε) Car (Avior), & Iota (ι) Car (Aspidiske)
Female Giraffe, n//abedzi	G/wi	Cru	12h 26m	-63˚ 05’	S	Crux
Female Giraffe, n//abedzi	//Gana	Cru	12h 26m	-63˚ 05’	S	Crux

Female Giraffes, n//abedzi	G/wi	Cru	12h 26m	-63˚ 05’	S	Crux
Female Grape Gatherer, Vindemiatrix, Vindemiator, Vindemitor, Provindemiator, Provindemia Major, Protrigetrix, Protygetor	Latin	Vir	13h 02m	+10° 57’	M	Epsilon (ε) Vir
Female Guide of Virgo, Dúctrix Vírginis	Belgian	Vir	12h 25m	+12° 53’	M	Galaxy NGC 4374 (Messier 84)
Female Hartebeest	/Xam	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelguese)
Female Lions	/Xam	Cru	12h 26m	-63˚ 05’	S	Alpha (α) 1 Cru (Acrux), Beta (β) Cru (Mimosa) & Gamma (γ) Cru (Gacrux)
Female Llama, Catachillay, Qatachilllay	Inca	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Female Llama, Catachillay, Qatachilllay	Inca	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb)
Female Llama, Catachillay, Orochillay	Quechua	Cru	12h 26m	-63˚ 05’	S	Crux
Female Officer, Yeojang-gyo	Korean	UMi	16h 17m	+75° 45’	N	Eta (η) UMi, HIP 81854A, 80480, & 78661
Female Protocol, Nǔshǐ	Chinese	Dra	17h 55m	+72˚ 00’	N	Psi (ψ) Dra

Female Protocol, Nǔshǐ	Chinese (3 Kingdoms – Ming Dynasty)	Dra	17h 55m	+72˚ 00’	N	Psi (ψ) Dra
Female Protocol, Nǔshǐ	Chinese (Chenzhuo)	Dra	18h 21m	+72° 08’	N	Chi (χ) Dra
Female Revolving One, Náhookǫs Bi’áád, Na´hookos ba’a´adii	Diné	Cas	0h 56m	+60° 43’	N	Body is the W of Cas
Female Stars, Baby Zvizsy	Abipones	Tau	3h 47m	+24° 06’	M	Pleiades
Female Steenbok, g≠eisa	G/wi	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Female Steenbok, g≠eisa	G/wi	Pav	20h 25m	-56˚ 44’	M	Alpha (α) Pav
Female Steenbok	San	Pav	20h 44m	-66° 12’	S	Pavo
Female Thrower of Virgo, Jaculátrix Virginis	Belgian	Vir	12h 30m	+41° 38’	M	Galaxy NGC 4486 (Messier 87, Arp 152)
Female Tortoises	/Xam	Ori	5h 35m	-5˚ 24’	M	Sword of Orion
Female Twin of Cetus, Geméllа Céti	Belgian	Cet	0h 51m	-7° 03’	M	Galaxy NGC 274
Female Warrior, Bellatrix	Latin	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori (Bellatrix)
Female Water Snake	Greek	Hya	9h 27m	-8˚ 39’	M	Hydra
Female Wedge-Tailed Eagle, Wife of Warepil, Collowgulloric Warepil	Boorong	Eri Lep Ori	5h 09m	-8° 45’	M	Lambda (λ) & Omega (ω) Eri, Beta (β) Ori (Rigel), Mu (μ) Lep
Fence, Səŋga	Kilba	N/K				

Fence for Sheep, su achile	Sardinian	Aur	5h 16m	+45° 59’	M	Auriga
Fence for Sheep, Parc	Italian (Ligurian Alps)	Peg	23h 04m	+15˚ 12’	M	Great Square of Peg
Fenrir	New Zealand	Sco	16h 52m	-43° 34’	M	SL 17
Ferrari	American	Ori	5h 40m	-2° 27’	M	B 33
Ferry Boat, Djat	Egyptian	Pup Vel	8h 09m	-47° 20’	S	Zeta (ζ) Pup & Gamma (γ) Vel
Ferry of Sky, Haneul-ui Peli	Korean	Cyg	20h 41m	+45° 16’	M	Zeta (ζ), Upsilon (υ), Tau (τ), Nu (ν), Alpha (α) Cyg (Deneb), Omicron (ο), Delta (δ), Gamma (γ) & Epsilon (ε) Cyg
Ferryman Phrixi, Portitor Phrixi	Latin	Ari	2h 07m	+23° 27’	M	Aries
Fertile of Leo Minor, Astridecórus Leónis Minóris	Belgian	LMi	10h 43m	+24° 55’	M	Galaxy NGC 3344
Festivity of the Ascending Bird, Ta’aurua-i-te-ha’apara’a-manu	Ruanui (Society Is)	Cyg	20h 41m	+45˚ 16’	M	Alpha (α) Cyg (Deneb)
Festivity Whence Comes the Flux of the Sea, Taurua-e-tupu-tai-nanu	Ruanui (Society Is.)	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Fetus Nebula	English	Cyg	21h 00m	+54°32’	M	Planetary nebula NGC 7008
Feudal Kings	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 42m	+22° 57’	M	Tau (τ), Iota (ι), 105, 108, 109, & 114 Tau
Feudal Kings, Zhūwáng	Chinese	Tau	5h 08m	+24° 15’	M	Tau (τ) Tau to 136 Tau
Feudal Kings, Zhūwáng	Chinese (Chenzhuo)	Tau	4h 52m	+27° 53’	M	End stars 109 & Phi (ϕ) Tau

Feudal Kings & Three Excellencies, Zhuhousangong	Chinese (3 Kingdoms – Ming Dynasty)	UMa	10h 17m	+42° 54’	M	Lambda (λ) UMa
Fiddle in the Sky, Hauslicky na Nebi	Bohemian	Lyr	18h 36m	+38° 46’	M	Lyra
Fiddle Shaped of Eridanus, Panduráta Erídani	Belgian	Eri	4h 56m	-4° 51’	M	Galaxy NGC 1700
Fiddlehead	General	Ari	1h 59m	+19° 00m	M	Galaxy NGC 772
Fidicula, Fides, Fidis	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
Fidis, Fidicula	Latin	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Field, ASH.IKU, MUL.AS.GAN, mulĂS-iku, mulikux (AŠ+GÁN)	Babylonian	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Field, mul as.gan	Chaldean	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Field, mulikux (AŠ+GÁN)	Sumerian	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Field	Seleucid	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Field, IKU, i-ku-ú	Assyrian	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Field, IKU, i-ku-ú	Akkadian	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Field	Egyptian (Dendera)	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Field Mouse, Harriru	Babylonian	Eri	3h 03m	-23° 37’	M	Eridanus
Field of Offering	Egyptian	N/K				N side of Milky Way

Field of Rushes	Egyptian	N/K				N/K
Field of the Nebulae	American	Vir	12h 27m	+12° 43’	M	Virgo Cluster
Field Shot with Diamond Dust	American	Per	2h 22m	+57˚ 07’	M	Open clusters NGC 869 & 884
Field Stars, Kalaw	Igorot	N/K				
Fierce Hunter, Acer Venator	Latin	Cen	13h 55m	-47˚ 17’	M	Centaurus
Fierce of Fornax, Férox Fornácis	Belgian	For	3h 37m	-24° 30’	M	Galaxy NGC 1385
Fiery, Cuti Prinnios	Gaulish	Ari	2h 07m	+23˚ 27’	M	Aries
Fiery Finger	American	Lac	22h 05m	+42° 42’	M	HII region LBN 420
Fiery Hair of Sculptor, Ignicapíllus Sculptóris	Belgian	Scl	23h 57m	-32° 35’	M	Galaxy NGC 7793
Fiery Red, mul ma-ak-ru-u	Chaldean	N/K				N/K
Fiery Red of Hydra, Pyrrhazusa Hýdrae	**Belgian**	Hya	9h 12m	-24° 10’	M	Galaxy NGC 2784
Fiery Red of Hydra, Pýrrha Hýdrae	Belgian	Hya	11h 51m	-28° 48’	M	Galaxy NGC 3923
Fiery Spirited of Cetus, Pýrithymus Céti	Belgian	Cet	2h 42m	-0° 00’	M	Galaxy M 77 (NGC 1068)
Fifth, The, al-Ḫamis	Bedouin	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Fifth Ostrich, Al Khamis al Na’amah	Arabic	And	2h 03m	+42° 19’	M	Gamma (γ) And
Fifth Ostrich, Quinta Struthionum	Latin	And	2h 03m	+42° 19’	M	Gamma (γ) And
Fig Bird, Avis Ficarius	Latin	Crv	12h 15m	-17° 32’	M	Corvus

Fighter Jet	Hungarian	Com	12h 50m	+23° 00’	M	Vastagh 6. Includes HR 4873
Fighters, Komiti	Macedonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Fighting Dragons, Fighting Dragons of of Ara	General	Ara	16h 40m	-48° 30’	M	Emission nebula NGC 6188
Fighting Dragons, Fighting Dragons of Cepheus	Canadian	Cep	20h 54m	+78° 21’	N	LBN 1228, 550, 552, & 555
Fighting Serpents	Australian	Cep	20h 55m	+78° 28’	N	LBN 552
Figure, sal-mu	Seleucid	Aqr	22h 05m	-0° 19’	M	Aquarius
Figure Eight	American	Gem	07h 25m	+29° 29’	M	Planetary nebula NGC 2371-2
Figure Outline	South African	Sct	18h 36m	-7˚ 48’	M	Open cluster NGC 6664
Filial Duty Stars, Oyakoukou Boshi	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Filamentary Nebula	General	Cyg	20h 45m	+30˚ 42’	M	Planetary nebula NGC 6960
Filly, Füllen	German	Equ	21h 15m	+5° 14’	M	Equuleus
Final Generation, Arulosia	Coptic	Peg	23h 04m	+15° 12’	M	Beta (β) Peg (Scheat) & Alpha (α) Peg (Markab)
Fine Ring Nebula	American	Nor	15h 51m	-51° 31’	M	Planetary nebula Shapley 1
Finger of God	Bulgarian	Cyg	20h 46m	+30° 44’	M	Planetary nebula NGC 6960
Finger of Grus, Digitus Grúis	Belgian	Gru	23h 02m	-40°50’	M	Galaxy NGC 7462
Finish Fire	Naron	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Finish Fire	//Gana	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Finish Fire	!Xo	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Fire, Peti	Dakota	Leo	10h 19m	+19° 50’	M	Eta (η), Gamma (γ), Zeta (ζ), Mu (μ), & Epsilon (ε) Leo
Fire, Peti	Lakota	Leo	10h 19m	+19° 50’	M	Eta (η), Gamma (γ), Zeta (ζ), Mu (μ), & Epsilon (ε) Leo

Fire, Peti	Nakota	Leo	10h 19m	+19° 50’	M	Eta (η), Gamma (γ), Zeta (ζ), Mu (μ), & Epsilon (ε) Leo
Fire, Manga	Balondo-ba-Konja	N/K				
Fire	Bangweulu Twa	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Fire	Igdalen	N/K				
Fire, Blaze, Funi	Icelandic	Dra	12h 32m	+74° 29’	N	HIP 61177
Fire, Liesma	Latvian	UMa	13h 34m	+53° 43’	M	HIP 66192
Fire & Ice	Norwegian	Cyg	19h 29m	+32° 41’	M	SH 2-96
Fire & Sea	Norwegian	Cyg	19h 29m	+32° 41’	M	SH 2-96
Fire Carrier	Kokatha	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Fire Carrier	Ngalea	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Fire Drill	Tzotzil	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Fire Drill	Mixe	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Fire Drill	Totonac	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Fire Drill	Nahua	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Fire Finish Finish, Da Toa Toa	!Kung	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Fire Finisher, /edzini	G/wi	Leo	10h 08m	+11˚ 57’	M	Alpha (α) Leo (Regulus)
Fire Finisher’s Child, Fire Finishing Star	!Xõ	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Fire Finisher’s Child, /edzinig /wa	G/wi	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Fire Kindler, Pyrkaefs	Greek	Cep	21h 18m	+62° 34’	N	Cepheus
Fire Month Guiding Stars	Celtic	Eri	1h 37m	-57˚ 14’	M	Eridanus
Fire Poker	Kamilaroi	Ori	5h 35m	-5° 24’	M	Sword of Orion
Fire Poker	Euahlayi	Ori	5h 35m	-5° 24’	M	Sword of Orion
Fire Serpent, Xuihcoatl	Aztec	Sco	16h 29m	-26° 25’	M	Scorpius
Fire Shrimp	General	Cam	3h 55m	+57° 25’	M	SH 2-204

Fire Spinner	American	And Ari Psc Tri	2h 7m	-23° 27’	M	See handbook
Fire Star, Huo, Huo Hsing	Chinese	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Fire Star, Na´hookos bokho´h	Diné	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Fire Star	Ovambo	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Fire Tail, Drag-Bhod, An Dreag Bhod	Gaelic	UMi	14h 50m	+74° 09’	N	Little Dipper
Fire Wheel, Feuerradgalaxie	German	UMa	14h 3m	+54° 25’	M	Galaxy M 101
Fireball	General	Per	4h 41m	+46° 37’	M	SH 2-216
Fireball	Belgian	Gem	7h 28m	+13° 20’	M	SH 2-274
Fireball	Brazilian	Dor	5h 32m	-67° 41’	S	NGC 2014
Fireball	Namibian	Car	11h 10m	-60° 14’	S	NGC 3572
Firebird, Huǒniǎo	Chinese	Phe	0h 26m	-42˚ 18’	M	Central star Alpha (α) Phe
Firebird	General	Ara	16h 40m	-48° 30’	M	Emission nebula NGC 6188
Firefly Party	General	Car	11h 05m	-58˚ 45’	M	Open cluster NGC 3532
Firefox	General	Cas	1h 30m	+58° 24’	M	SH 2-188
Fireman’s Hat	Canadian	Aur	5h 45m	+33° 37’	M	Ennis 44. Includes HIP 21798A & 27123
Fireplace, Oceti	Dakota	Leo	10h 19m	+19° 50’	M	Eta (η), Gamma (γ), Zeta (ζ), Mu (μ), & Epsilon (ε) Leo
Fireplace, Oceti	Lakota	Leo	10h 19m	+19° 50’	M	Eta (η), Gamma (γ), Zeta (ζ), Mu (μ), & Epsilon (ε) Leo
Fireplace, Oceti	Nakota	Leo	10h 19m	+19° 50’	M	Eta (η), Gamma (γ), Zeta (ζ), Mu (μ), & Epsilon (ε) Leo
Fireplace	Kamilaroi	Mus	12h 37m	-69° 07’	S	Alpha (α) Mus
Fireworks Galaxy	General	Cyg	20h 34m	+60° 09’	N	NGC 6946
First Big One, Átsé Etsoh, Átsé’etsoh	Diné	Lib Lup Oph	16h 29m	-26° 25’	M	Body corners Xi (ξ), Rho (ρ), & Tau (τ) Sco, & Zeta (ζ) Oph

		Sco				
First Connected of Hydra, Concatenáta Prima Hýdrae	Belgian	Hya	9h 45m	-14° 19’	M	Galaxy NGC 2992 (Arp 245)
First Dancer, Choreftís próti	German	UMi	17h 32m	+86° 34’	N	Delta (δ) UMi
First Dog, Canis Primus	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor
First Dog of the Shepherd, First Dog of the Southern Shepherd	Arabic	Her	17h 14m	+14° 23’	M	Alpha (α) 1 Her (Rasalgethi)
First Donkey Colt, Asellus Primus	Latin	Boo	14h 25m	+51° 50’	M	Theta (θ) Boo
First Frog, Al Ḍifdiʿ al Awwal	Arabic	Car	22h 57m	-29° 37’	M	Alpha (α) Car (Fomalhaut)
First Giedi, Prima Giedi	Latin	Cap	20h 17m	-12° 30’	M	Alpha (α) 1 Cap
First Great One, Tàiyǐ	Chinese	Dra	13h 41m	+64˚ 49’	N	HIP 66798
First Great One, Tàiyǐ	Chinese (3 Kingdoms – Ming Dynasty)	Dra	13h 41m	+64˚ 49’	N	HIP 66798
First Horse, Equus Primus, Equus Prior	Latin	Equ	21h 15m	+5° 14’	M	Equuleus
First Horse, Al Faras al Awwal	Arabic	Equ	21h 15m	+5° 14’	M	Equuleus
First in the Paw, Aoul al Dzira	Arabic	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
First in the Paw, Prima Brachii	Latin	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)

First Leap of a Gazelle, (al-Qafzat) ul-Ūla', Al Karzah al Ūla, Alkafzah, Alkaphrah, El Koprah, Al Kaphrah, Acola, El Kophrah	Arabic	UMa	11h 18m	+33° 05’	M	Nu (ν) & Xi (ξ) UMa
First Leap of a Gazelle, Alkaphrah, Al Kaphra, Kafzatania	Arabic	UMa	9h 03m	+47° 09’	M	Kappa (κ) UMa
First Observatory, Touguan	Chinese (Chenzhuo)	Dra	14h 04m	+68° 46’	N	Alpha (α) Dra (Thuban)
First of the Aṣāḍhā, Aṣāḍhā the Invincible One, Purva Ashadha, Pūrvā Asādhā, Purva Asadha, Purvashadha, Aṣāḍhā, First Invincible One, Early Victory	Vedic	Sgr	18h 20m	-29˚ 49’	M	Delta (δ) & Epsilon (ε) Sgr
First of the Aṣāḍhā, Thayai	Meitei	Sgr	18h 20m	-29˚ 49’	M	Gamma (γ), Delta (δ), Epsilon (ε), & Lambda (λ) Sgr
First of the Aṣāḍhā, Pūrva Āṣāḍhā	Khmer	Sgr	18h 20m	-29° 49’	M	Delta (δ) & Epsilon (ε) Sgr
First of the Aṣāḍhā, Phu Asattha	Laotian	Sgr	18h 20m	-29° 49’	M	Delta (δ) & Epsilon (ε) Sgr
First of the Aṣāḍhā, Pyobba Than	Myanmar	Sgr	18h 20m	-29° 49’	M	Delta (δ) & Epsilon (ε) Sgr

First of the Aṣāḍhā, Chu Stod, Chutö	Tibetan	Sgr	18h 20m	-29˚ 49’	M	Delta (δ) Sgr
First of the Dabaran, Awwal al Dabarān	Arabic	Tau	4h 19m	+15° 37’	M	Gamma (γ) Tau
First of the Hyades, Prima Hyadum, Primus Hyadum	Latin	Tau	4h 19m	+15° 37’	M	Gamma (γ) Tau
First of the Sacred Feet	Vedic	Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)
First of the Virgins, al-ʿAdhāriy, Adhara	Arabic	CMa	6h 58m	-28° 58’	M	Epsilon (ε) CMa
First of the Virgins, Prima Virginum	Latin	CMa	6h 58m	-28° 58’	M	Epsilon (ε) CMa
First Ostrich, awwal al-naʿām, awwil al naʿāmāt, Aoul al Naamet, Aoul al Naamat	Arabic	Cet	1h 08m	-10° 11’	M	Eta (η) Cet
First Ostrich, Prima Struthionum	Latin	Cet	1h 08m	-10° 11’	M	Eta (η) Cet
First Reddish One, Pūrva Phalgunī, Pūrve Phálgunī, Front Feet of Marriage Bed	Vedic	Leo	11h 14m	+20˚ 31’	M	Delta (δ), & Theta (θ) Leo
First Reddish One, Pūrva Phālgunī	Khmer	Leo	11h 14m	+20˚ 31’	M	Delta (δ), & Theta (θ) Leo
First Reddish One, Phuni	Laotian	Leo	11h 14m	+20˚ 31’	M	Delta (δ), & Theta (θ) Leo
First Reddish One, Bre, Dre, Ta Chung	Tibetan	Leo	11h 14m	+20˚ 31’	M	Delta (δ) Leo

First Reddish One, Pyobba Baragonni	Myanmar	Leo	11h 14m	+20˚ 31’	M	Delta (δ) & Theta (θ) Leo
First Reddish One, Ningthousamu	Meitei	Leo	11h 14m	+20˚ 31’	M	Delta (δ) & Theta (θ) Leo
First Returning Ostrich, awwal al-naʿām al-ṣādira, Aoul al Sadirah	Arabic	Sgr	18h 45m	-26° 59’	M	Phi (ϕ) Sgr
First Seen of Triangulum, Primovísus Triánguli	Belgian	Tri	1h 37m	+33° 09’	M	Galaxy 3C 48
First Slender One, First Slim One, Átsé Ets’ Ózí, Átsé’etsózí	Diné	Ori	5h 36m	-1° 12’	M	Orion
First Son of the Sun	Lokono (Arawak)	Tau	3h 47m	+24° 06’	M	Pleiades
First Son of the Sun	Kalina (Carib)	Tau	3h 47m	+24° 06’	M	Pleiades
First Spout, al-fargh al-awal	Arabic	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Beta (β) Peg (Scheat)
First Star, Nanamua	Hawaiian	Gem	7h 34m	+31˚ 53’	M	Alpha (α) Gem (Castor)
First Star of the Butting One, al-awwal min al-nath	Arabic	Ari	1h 53m	+19° 17’	M	Gamma (γ) Ari
First Two, The, Al Khilj, al-Ḫilj	Bedouin	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe) & Beta (β) UMa (Merak)
First Two Crossbars of the Bucket, ‘arquwata ad-dalw al-ulayan	Arabic	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Beta (β) Peg (Scheat).

Fish, Piscis	English	PsA	22h 57m	-29˚ 37’	M	Piscis Austrinus
Fish, Nano, Nūno	Syrian	Psc	2h 02m	+2° 45’	M	Pisces
Fish	Chinook	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Fish, Haut, Al Haut	Arabic	Psc	2h 02m	+2° 45’	M	Pisces
Fish, Alhut	Italian	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Fish, Dagim, Dagáim	Hebrew	Psc	2h 20m	+2° 45’	M	Pisces
Fish, Nya	Tibetan	Psc	2h 20m	+2˚ 45’	M	Pisces
Fish, Yú	Chinese	Sco	17h 53m	-34° 47’	M	Open cluster M7
Fish, Yú	Chinese (3 Kingdoms – Ming Dynasty)	Sco	17h 53m	-34° 47’	M	Open cluster M7
Fish, Saengseon	Korean	Sco	17h 53m	-34° 47’	M	Open cluster M7
Fish, MUL.KU, KU, nunu	Babylonian	PsA	22h 57m	-29° 37m	M	Piscis Austrinus
Fish, mulku	Sumerian	PsA	22h 57m	-29° 37m	M	Piscis Austrinus
Fish, nu-ú-nu	Akkadian	PsA	22h 57m	-29° 37m	M	Piscis Austrinus
Fish, mul ku	Chaldean	PsA	22h 57m	-29° 37m	M	Piscis Austrinus
Fish	Seleucid	PsA	22h 57m	-29° 37m	M	Piscis Austrinus
Fish, Kua	Assyrian	PsA	22h 57m	-29° 37m	M	Piscis Austrinus
Fish, Nunu	Akkadian	PsA	22h 57m	-29° 37m	M	Piscis Austrinus
Fish, Nūnu	Babylonian	Psc	2h 02m	+2° 45’	M	Pisces
Fish, Mahīk	Persian	Psc	2h 02m	+2° 45’	M	Pisces
Fish, Balīk	Latin	Psc	2h 02m	+2° 45’	M	Pisces
Fish, Fische	Saxon	Psc	2h 02m	+2° 45’	M	Pisces

Fish, Rybôj	Chakavian	PsA	22h 57m	-29˚ 37m	M	Piscis Austrinus
Fish, Mbisi	Bakulu	Psc	2h 02m	+2° 45’	M	Pisces
Fish, Kifi	Hausa	N/K				
Fish, Bintang Jhuko	Madurese	PsA	22h 57m	-29˚ 37’	M	Piscis Austrinus
Fish, Bubu	Moro	Cru	12h 26m	-63° 05’	S	Crux
Fish, Bubu	Mamanwa	Cru	12h 26m	-63° 05’	S	Crux
Fish, Nga Kyar	Rakhine	Sco	16h 29m	-26˚ 25’	M	Scorpius
Fish, Dao Pa	Lao	Psc	2h 02m	+2° 45’	M	Pisces
Fish, Te Ika	Tuvaluan	Cru	12h 26m	-63˚ 05’	S	Crux
Fish, al-Samaka	Arabic	Lac	22h 23m	+52° 13’	M	Beta (β) Lac
Fish	Canadian	Lyr	18h 28m	+46° 25’	M	Ennis 82. Includes HIP 90551, 90612, 90488, 90393, 90258, 90079, 89914, 90283A, 90370A, 90999, 90908, 90831, & 90886
Fish	Hungarian	Cas	00h 53m	+61° 22’	N	Vastagh 18. Includes HD 5459
Fish, der Füsch	German	Dra	18h 27’	+73° 43’	N	Gebauer 2
Fish, Fish Cluster	South African	Car	11h 05m	-58˚ 45’	M	Open cluster NGC 3532
Fish & Chips Galaxies	General	Vir	12h 36m	+11° 14’	M	NGC 4567 & 4568
Fish Basket	Bouyei	Del	20h 39m	+15° 54’	M	Delphinus
Fish Bucket, Kullat Nunu	Babylonian	Psc	1h 31m	+15° 20’	M	Eta (η) Psc
Fish Farm Fencing, Ararapari	Tupi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Fish Fry Egret, Imika Yehe	Barasana	Per	3h 24m	+49° 51’	M	Stars surrounding Alpha (α) Per (Mirfak)
Fish Grill, Waikasa, Wai Kasabo, Moquém, Moquém,	Tukano	Tau	4h 35m	+16° 30’	M	Hyades
Fish Grill, Wai Kasabo	Barasana	Tau	4h 35m	+16° 30’	M	Hyades

Fish Grill, Seychouioura	Tupi (São Luís Island)	Crv	12h 10m	-22˚ 37’	M	Corvus
Fish’s Head	English	Ori	5h 35m	-5˚ 23’	M	Orion Nebula, M 42
Fish Head Nebula	General	Cas	2h 25m	+62° 06’	N	HII region IC 1795
Fish Hooked	American	Cnc	8h 25m	+7° 33’	M	Corder 1568. Includes HIP 41325, 41398, 41430, 41532, 41569 & 41550
Fish Mouth, Os Piscis Notii	Latin	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut)
Fish Mouth	General	Ori	5h 35m	-5˚ 23’	M	Part of the Orion Nebula, M 42
Fish Net	Tukano	Ori	5h 55m	+7° 24’	M	Belt of Orion + Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori (Bellatrix)
Fish of Horologium, Ichthyódes Horológii	Belgian	Hor	3h 49m	-48° 51’	M	Galaxy IC 2000
Fish of Horus, Pi Kutorion, Piscis Hori, Caput Arietis, Head of Aries	Coptic	Ari	1h 54m	+20° 48’	M	Beta (β) Ari (Sheratan)
Fish of Horus, Statio Hori, Orias	English	Tau	4h 35m	+16° 30’	M	Taurus
Fish of the Sky, Nun same	Akkadian	PsA	22h 57m	-29° 37m	M	Piscis Austrinus
Fish on the Platter Nebula	General	Cyg	19h 57m	+35° 18’	M	Dark nebula Barnard 144
Fish Snake	Mayan	Sgr	18h 27m	-25˚ 25’	M	Sagittarius
Fish Trap, Bupu	Sama	UMa	11h 03m	+61° 45’	N	Big Dipper
Fish Trap, Cacuri	Tupi	Cru	12h 26m	-63˚ 05’	S	Crux
Fish Trap, Cacuri	Tupi Guarani	Cru	12h 26m	-63˚ 05’	S	Crux
Fish Trap, Seigbein	Ijaw	Tau	3h 46m	+24° 6’	M	Pleiades
Fish Trap, Mwsan	Bodo	Tau	3h 46m	+24° 6’	M	Pleiades

Fish Trap	Mein	N/K				
Fish Trap, Ma ni kataenako	Kiribati	Eri	3h 43m	-9° 45’	M	Delta (δ), Epsilon (ε), Zeta (ζ), Eta (η), & Tau (τ) 1, 3, 4, 5, & 6 Eri
Fish Trap	Kam	Ori	5h 36m	-1° 12’	M	Belt of Orion asterism
Fish Trap, Blackfish Trap, Taluyaq	Yup’ik	Boo	14h 15m	+19˚ 10’	M	Boötes
Fisher, Ojiig	Ojibwe	Boo UMa	11h 03m	+61° 45’	N	Ursa Major + 13 & 24 Boo
Fisher, Ojiig	Anishinaabe	Boo UMa	11h 03m	+61° 45’	N	Ursa Major + 13 & 24 Boo
Fisher, Ochekatak, Ochekatchakosuk	Ininewuk	UMa	11h 03m	+61° 45’	N	Big Dipper
Fisher	Saxon	Ori	5h 36m	-1° 12’	M	Orion
Fisher Star, Odjig Anung	Anishinaabe	UMi	2h 32m	+89˚ 16’	N	Alpha (α) UMi (Polaris)
Fisherman, halász	Hungarian	N/K				N/K
Fisherman, Ta-ngar tara	Bamar	Her	16h 41m	+31° 36’	M	Hercules
Fishermen, Piracaçaras	Tupi	Cen	14h 39m	-60° 48m	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Fishermen	Tupi Guarani	Cen	14h 39m	-60° 48m	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Fishermen, Fiskikarlar	Norse	Ori	5h 36m	-1° 12’	M	Belt of Orion asterism
Fishes	Greek	Psc	2h 20m	+2˚ 45’	M	Pisces
Fishes, Pestii	Romanian	Psc	2h 20m	+2° 45’	M	Pisces
Fishes, Ogroni Prinnios	Gaulish	Psc	1h 02m	+7° 53’	M	Pisces
Fishhook, Te Ngea	Kiribati	CrA	19h 09m	-37˚ 54’	M	Corona Australis

Fishhook, Fishhook of Scorpius	General	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares), Tau (τ) Sco, Epsilon (ε) Sco, Mu (μ) Sco, Zeta (ζ) Sco, Eta (η) Sco, Theta (θ) Sco, Iota (ι) Sco, Kappa (κ) Sco, & Lambda (λ) Sco
Fishhook	American	Aql Sct	18h 57’	-5° 50’	M	Lambda (λ) Aql, 12 Aql, Eta (η) Sct, Beta (β) Sct, HIP 92391 & 92202
Fishhook	General	Tau	4h 25m	+21˚ 15’	M	56, 51, 53, 72, Upsilon (υ), Kappa (κ) 1 & 2 Tau &HIP 20417A & HIP 20493
Fishhook	General	CVn	12h 43m	+32° 10’	M	Galaxies NGC 4656 & 4657
Fishhook	American	Sct	18h 50m	-5˚ 12’	M	Open cluster NGC 6704
Fishhook	German	Sct	18h 45m	-6° 50’	M	Includes R Scuti
Fishhook	American	Boo	14h 17m	+21° 30’	M	Corder 2623. Includes HIP 69592, 69715, 69899, & 69918
Fishhook	American	Dra	17h 47m	+53° 30’	M	Corder 3359. Includes HIP 86982.
Fishhook	Canadian	Tri	1h 35m	+29° 05’	M	Ennis 12/Simonic 5AB Includes HD 9844, Gaia DR3 302921951738569728, Gaia DR3 302921058385377664, SAO 74811, HIP 7356 & 7374
Fishhook	General	Tau	4h 01m	+3° 13’	M	HII region SH 2-245
Fishhook	General	Cam	06h 18m	+64° 28’	N	IFN MW-5
Fishhook	Canadian	Gem	7h 3m	+26° 50’	M	Includes HIP 34030, HD 52826, HD 268310, & HD 267981
Fishhook Lure, Faipā	Samoan	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares), Tau (τ) Sco, Epsilon (ε) Sco, Mu (μ) Sco, Zeta (ζ) Sco, Eta (η) Sco, Theta (θ) Sco, Iota (ι) Sco, Kappa (κ) Sco, & Lambda (λ) Sco
Fishhook of Leo, Hámus Leónis	Belgian	Leo	11h 04m	+4° 49’	M	Galaxy NGC 3509 (Arp 335)
Fishing Basket, Bubu	Sama (Tawi-Tawi)	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Fishing Net, Obutego	Kerewe	N/K				
Fishing Net, Bittoéng Panjala	Mandar	Boo Dra UMa	11h 03m	+61° 44’	N	See Handbook
Fishing Net, Bintang Pukat	Simeulue	Tau	4h 35m	+16° 30’	M	Taurus

Fishing Net	Hlai	Ori	5h 36m	-1˚ 12’	M	Orion
Fishing Net of Te Ao	Māori	Cru	12h 26m	-63° 6’	S	Crux
Fishing Rod, kai n roa	Kiribati	Gru Sco	22h 08m	-46° 57’	M	Gru + “tail” of Sco
Fishing Rod	German	Lac	22h 23m	+51° 03’	M	Streicher 60. Ends at HD 235820
Fist of Cassiopeia, Pygmaéus Cassiopéiae	Belgian	Cas	00h 20m	+59° 17’	M	Galaxy IC 10
Five Bull Reindeer	Chukchi	Cas	0h 56m	+60˚ 43’	M	Cassiopeia
Five Chariots, Wŭchē	Chinese	Aur Tau	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Iota (ι), Beta (β) Aur (Menkalinan), & Theta (θ) Aur, & Beta (β) Tau (Elnath)
Five Chariots, Wŭchē	Chinese (3 Kingdoms – Ming Dynasty)	Aur Tau	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Iota (ι), Beta (β) Aur (Menkalinan), & Theta (θ) Aur, & Beta (β) Tau (Elnath)
Five Chariots, Wŭchē	Chinese (Chenzhuo)	Aur Tau	5h 59m	+44° 56’	M	Beta (β) Tau (Elnath) & Theta (θ) Aur, Beta (β) Aur (Menkalinan), Alpha (α) Aur (Capella) & Iota (ι) Aur
Five Corners, Bost Kantoinak	Basque	Aur	5h 16m	+45° 59’	M	Auriga
Five Dromedaries, Quinque Dromedarii	German	Dra Lyr	17h 56m	+51˚ 29’	M	Between Dra & Lyr
Five Feudal Kings	Chinese (3 Kingdoms – Ming Dynasty)	Gem	6h 52m	+33° 57’	M	Kappa (κ), Upsilon (υ), Iota (ι), Tau (τ), & Theta (θ) Gem
Five Feudal Kings, Wŭzhūhóu	Chinese	Gem	7h 25m	+27° 47’	M	Theta (θ), Tau (τ), Iota (ι), Upsilon (υ), & Phi (ϕ) Gem
Five Lords	Chinese (3 Kingdoms – Ming Dynasty)	CrB	12h 16m	+14° 53’	M	6, 11, 20, 26, & 35 CrB
Five Lords	Chinese	Com	12h 58m	+17° 24’	M	6, 36, & 39 Com

Wǔzhūhóu						
Five Lords Daseos Yeongju	Korean	Gem	7h 25m	+27° 47’	M	Kappa (κ), Upsilon (υ), Iota (ι), Tau (τ), & Theta (θ) Gem
Five Petals of Phoenix, Pentaphýlla Phoenícis	Belgian	Phe	23h 33m	-54° 05’	M	Galaxy NGC 7689
Five Pin Bowling Alley	Canadian	Tau	3h 47m	+24° 06’	M	Pleiades cluster
Five Points, Bintang Sipasi Lima	Pakpak	Tau	3h 47m	+24° 06’	M	Pleiades
Five Stars, Al Ḥams, Ḥamsah, Alahance, Albanere, Alhance, Alchanzato	Arabic	Sge	19h 40m	+18° 00’	M	Alpha (α) Sge (Sham), Beta (β) Sge, Delta (δ) Sge, Gamma (γ) Sge, & Eta (η) Sge
Five Stars Woman, Hun Tavan Od	Mongolian	Cas	0h 56m	+60° 43’	N	W of Cassiopeia
Five Stars, Pisqa Collyur	Quechua	Tau	4h 35m	+16° 30’	M	Hyades cluster
Five Stars, Bintang Tiga	Manggarai	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Five Stars, Tallu Lolo	Toraja	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Five Stars, Bhintoeng Tolu	Muna	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Five Stars, Bintoéng Lima	Toraja	Tau	3h 47m	+24˚ 06’	M	Pleiades
Five Stars, Boux	Mein	Tau	3h 47m	+24˚ 06’	M	Pleiades
Five Storehouses, Pisqa Collca	Quechau	Tau	4h 35m	+16° 30’	M	Stars between belt of Orion & the Hyades cluster

Five Times, Quinio	Gallic	Lib Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares), Beta (β) Sco (Acrab), Delta (δ) Sco, & Pi (π) Sco, & Alpha (α) Lib (Zubenelgenubi)
Five Troops, Daseos Gundae	Korean	Lup Nor	15h 35m	-41° 10’	M	Central stars Gamma (γ), Delta (δ), Epsilon (ε), & g Lup
Fixed Projection, Kio-pa’a	Hawaiian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Fixed Star, Hokupa’a	Hawaiian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Fixed Star of the North	Tibetan	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Flag, Bandera	Basque	Lyr	18h 36m	+38˚ 47’	M	Lyra
Flag, Maro	Kiribati	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Flag, Dāw Thong	Thai	Tau	4h 35m	+16° 30’	M	Hyades
Flag, Vexillum, Fahne, Banner	Scottish	Leo Vir	11h 49m	+14˚ 34’	M	Stars between Leo & Vir
Flag Bearer of Serpens, Vexillárius Serpéntis	Belgian	Ser	15h 23m	-1° 20’	M	Galaxy UGC 9829
Flag of Emperor, Hwangje-ui Gisbal	Korean	Eri	4h 47m	-16° 56’	M	HIP 23166A, R, 60, 59, 58, 54 Eri & HIP 22028 & 22086
Flag of Saam, Sam-ui Guggi	Korean	Ori	4h 49m	+6° 57’	M	Eta (η) 6, 5, 4, 3, 2, & 1 Ori, 6, & Omicron (ο) 2, & 11 Ori.
Flag of the Drum	Chinese (Chenzhuo)	Aql	19h 25m	+3° 06’	M	Central star Delta (δ) Aql
Flag of Wine Officer, Podoju Jang-gyoui Gisbal	Korean	Cnc	8h 58m	+11° 51’	M	Alpha (α) Cnc (Acubens), Kappa (κ), & Eta (η) Cnc
Flail	Estonian	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori, & Kappa (κ) Ori
Flail & Thresher, Spragilas ir Kūlėjas	Lithuanian	Ori	5h 36m	-1° 12’	M	Orion’s belt

Flame, Gus-ba-ra	Euphratian	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Flame	American	PsA	22h 57m	-29° 37’	M	Piscis Austrinus
Flame, Gar	Basque	Vir	12h 47m	+9° 45’	M	Red dwarf GJ 486
Flame	General	Ori	5h 41m	-1° 50’	M	Emission nebula NGC 2024
Flaming Eye of Leo, Phlógops Leónis	Belgian	Leo	11h 39m	+17° 08’	M	Galaxy UGC 6614
Flaming of Eridanus, Flámmea Erídani	Belgian	Eri	3h 40m	-18° 34’	M	Galaxy NGC 1407
Flaming Skull	American	Ser	18h 25m	+0° 56’	M	SH 2-68
Flaming Skull	American	Cep	0h 03m	+66° 55’	N	NGC 7822
Flaming Skull	General	Mon	6h 36m	+5° 17’	M	NGC 2244/2238
Flaming Star Nebula, Schaeberle’s Flaming Star	American	Aur	5h 17m	+34˚ 22’	M	Emission nebula IC 405
Flamingo, Phoenicopterus, Phaenicopterus, Phoenicopter, Flammant, Bittour	Dutch	Gru	22h 08m	-46˚ 57’	M	Grus
Flamingo	Iranian	Aur	5h 28m	+37° 28’	M	Nebulosity around 16 Aur
Flank, al-Janb, al-jānib, Algenib, Algeneb, Elgenab, Genib, Chenib, Alchemb, Algemo, Alchcemb	Arabic	Peg	0h 13m	+15° 10’	M	Gamma (γ) Peg
Flank, al-Janb, al-jānib, Algenib, Alchemb, Plevrá	Arabic	Per	3h 24m	+49° 51’	M	Alpha (α) Per (Mirfak)

Persáous, Perseus' Side						
Flap Eared of Sculptor, Fláccus Sculptóris	Belgian	Scl	1h 14m	-32° 39'	M	Galaxy IC 1657
Flashing, mul an.ta.sur.ra	Chaldean	N/K				N/K
Flashlight in Cosmic Fog	General	And	23h 01m	+42° 19'	M	Reflection nebula vdB 156
Flat Bread of Ursa Major, Plácus Úrsae Majóris	Belgian	UMa	12h 04m	+31° 53'	M	Galaxy NGC 4062
Flat Dish of Canes Venatici, Pátera Cánum Venaticórum	Belgian	CVn	13h 42m	+35° 39'	M	Galaxy NGC 5273
Flat of Virgo, Plátys Vírginis	Belgian	Vir	13h 29m	-17° 57'	M	Galaxy NGC 5170
Flat Road, Píngdào	Chinese (3 Kingdoms – Ming Dynasty)	Vir	13h 31m	-6° 15'	M	74, 66, & 65 Vir
Flat Road, Píngdào	Chinese (Chenzhao)	Vir	13h 31m	-6° 15'	M	74, & 66 Vir
Flat Road, Píngdào	Chinese	Vir	13h 09m	-5˚ 32'	M	82 & Theta (θ) Vir
Flaxen Thread, Al Ḥaiṭ al Kattāniyy	Arabic	Psc	2h 02m	+2° 45'	M	Central star Alpha (α) Psc (Alrescha)
Flea	General	Cyg	21h 42m	+44° 31'	M	HII region SH 2-123
Fleeing Anglerfish	South African	Cep	21h 35m	+57° 08'	M	vdB 142
Flegetonte	Italian	Vir	11h 45m	+2° 49'	M	HIP 57370
Fleur-de-lis, Lilium	French	Ari	2h 49m	+27˚ 15'	M	33, 35, 39 & 41 Ari

Flickering, It Pulsates, Singuuriq	Inuit	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Flickering, It Pulsates, Singoreq	Caribou Inuit (Naujaat)	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Flickering Cluster	General	Sco	17h 01m	-30˚ 06’	M	Globular cluster M 62
Flies, Kufukufu	Teduray	Tau	3h 47m	+24˚ 06’	M	Pleiades
Flight of Angels	German	Aur	6h 39m	+40° 36’	M	Alves 2
Flintlock	Filipino	Ari	2h 07m	+23° 27’	M	Aries
Floating Dark	Spanish	Per	3h 25m	+30° 42’	M	LDN 1422
Flocculent of Ursa Major, Floccósus Úrsae Majóris	Belgian	Uma	11h 26m	+44° 34’	M	Galaxy NGC 3675
Flock, Khau, Ara, Kairoxanondalon, Iudal, Tourtour, Aron, Sarnotois, Aryo, Ason, die Horen, Viroaso, Helitomeos	Egyptian	Tau	3h 47m	+24° 06’	M	Pleiades
Flock, Massa	Gallic	Tau	3h 47m	+24° 06’	M	Pleiades
Flock of Birds, Peleiades	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Flock of Birds Drinking Water, Tourt-chinboiong-gherra, Tourtchinboionggherra	Boorong	Com	13h 11m	+27° 53’	M	Coma Berenices
Flock of Birds Drinking Water,	Wotjobaluk	Com	13h 11m	+27° 53’	M	Coma Berenices

Tourt-chinboiong-gherra						
Flock of Chickens	Tuareg	Tau	3h 47m	+24˚ 06’	M	Pleiades
Flock of Coma Berenices, Flóccus Cómae Bereníces	Belgian	Com	12h 26m	+31° 13	M	Galaxy NGC 4414
Flock of Geese	American	Cnc	8h 40m	+19˚ 40’	M	Open cluster M44
Flock of Mahutonga, Kahui o Mahutonga, Kahui-ruamahu	Māori	Cru	12h 26m	-63° 05’	S	Crux
Flock of Sheep, Alfirk, Alphirk, al-Firqah, Ficares	Arabic	Cep	21h 28m	+70° 33’	N	Alpha (α) Cep (Alderamin), Beta (β) Cep (Alfirk), & Eta (η) Cep
Flock of Sheep, al-aghnām, Al Aghnam, Aglinam, Alinam, Al Aglenam	Arabic	Cep	20h 08m	+77° 42’	N	Kappa (κ) & Pi (π) Cep
Flock of Sheep, al-Firqah, Alfirk, Alphirk	Arabic	Cep	21h 28m	+70° 33’	N	Beta (β) Cep (Alphirk)
Flock of Wool of Grus, Mállus Grúis	Belgian	Gru	22h 59m	-37° 42’	M	Galaxy IC 5273
Flocking Together of Canis Major, Concúrsus Cánis Majóris	Belgian	CMa	6h 47m	-26° 45’	M	Galaxy NGC 2293
Flood	N/K	Hya	9h 27m	-8° 39’	M	Hydra
Flood Control, Hongsu Jojeol	Korean	Ori	6h 07m	+14° 46’	M	Nu (ν), Xi (ξ), 72, & 69 Ori

Flood of Rich People, Dúsdosók árdjzála	Hungarian	N/K				N/K
Florence, Florensia	German	Crt	10h 59m	-18° 17’	M	Stars of Crater
Florid of Aquarius, Florídula Aquárii	Belgian	Aqr	22h 46m	-11° 00	M	Galaxy NGC 7371
Flounder, Te Patiki	Māori	Cru	12h 51m	-62° 30	S	Coal Sack nebula (C 99)
Flower	South African	Nor	16h 13’	-54° 13’	M	Open cluster NGC 6067
Flower, Cosmic Flower	Chilean	Car	11h 06m	-65° 30’	S	Wolf Rayet RCW 58
Flower Bud Nebula	Scottish	Cep	21h 42m	+66° 6’	N	Reflection nebula NGC 7129
Flower Garden, Darželis	Lithuanian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Flower Like of Cassiopeia, Anthemódes Cassiopéiae	Belgian	Cas	0h 52m	+47° 33’	M	Galaxy NGC 278
Flower of Leo Minor, Flós Leónis Minóris	Belgian	LMi	10h 49m	+32° 59’	M	Galaxy NGC 3396 (Arp 270)
Flower of the Heavens, Kaulua[-i-ha'i-mohai], [-a-ha'i-mohai]	Hawaiian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Flower of the Universe	General	And	2h 21m	+39° 22	M	Interacting galaxy UGC 1810
Flowers of the Earth, Wela Tana, Earth Blossoms	Manggarai	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Flowers on a Celestial Cross	Tzotzil	Cru	12h 26m	-63° 05’	S	Stars around Crux
Flower Vase	American	Hya	9h 05m	-4° 11’	M	Corder 1750. Includes HIP 44584A

Flowing Gas, Holoea	Hawaiian, IAU	Aur	5h 36m	+34° 6’	M	IRAS 05327+3404
Flowing Sweetly of Virgo, Blandiflua Vírginis	Belgian	Vir	12h 50m	-9° 27’	M	Galaxy NGC 4717
Fluffy of Lepus, Lanuginósus Léporis	Belgian	Lep	6h 01m	-23° 40’	M	Galaxy NGC 2139
Fly, Fly Cluster, Sithaloth, Sithaloctha	Gnomish	Tau	3h 47m	+24˚ 06’	M	Pleiades
Fly	General	Aur	5h 31m	+34˚ 13’	M	Bipolar nebula NGC 1931
Flying Bat	General	Cep	21h 11m	+59° 57’	M	HII region SH 2-129
Flying Bird	American	Cas	1h 19m	+58˚ 17’	M	Open cluster NGC 457
Flying Bird	English	Cas	23h 24m	+61˚ 35’	M	Open cluster M 52
Flying Bird	General	Leo	11h 20m	+2° 31’	M	PGC 34696
Flying Camel	American	Cep	22h 51m	+61° 11’	N	SH 2-154
Flying Cloud, Aolele	Samoan	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Flying Corridor	Chinese (3 Kingdoms – Ming Dynasty)	And Cas	1h 09m	+47° 14’	M	Phi (ϕ) And, Theta (θ), Chi (χ), 44, & Epsilon (ε) Cas & HIP 9312.
Flying Corridor	Chinese (Chenzhuo)	And Cas	1h 09m	+47° 14’	M	Phi (ϕ) And, Theta (θ), Chi (χ), 44, & Epsilon (ε) Cas & HIP 9312.
Flying Corridor, Gédáo	Chinese	Cas	1h 25m	+60° 14’	N	Iota (ι), Epsilon (ε), Delta (δ), Theta (θ), Nu (ν), & Omicron (o) Cas
Flying Dragon	General	Cyg	21h 21m	+38° 42’	M	HII region SH 2-114
Flying Dragon	Chinese	Ara	16h 39m	-48° 29’	M	NGC 6188
Flying Dragon	Italian	Cep	21h 36m	+57° 43’	M	IC 1396

Flying Dutchman, de vliegender Hollander	Australian	Sco	15h 56m	-40° 14‘	M	IC 4628
Flying Eagle, Altair, Alcair, Atair, (an-Nisr) uṭ-Ṭāʾir, (an-nasr) aṭ-ṭāʾir, Althair, Athair, Attair, Altayr	Arabic	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql
Flying Eagle	Arabic	Aql	19h 50m	+8° 52’	M	Beta (β) Aql (Alshain), Alpha (α) Aql (Altair), & Gamma (γ) Aql
Flying Eye Nebula	General	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
Flying Fish, Fēiyú	Chinese	Vol	9h 02m	-66° 23’	S	Alpha (α), Beta (β), Delta (δ), Gamma (γ) 1 & 2, Zeta (ζ), & Kappa (κ)1 & 2 Vol
Flying Fish	American	Oct	10h 35m	-85° 15’	S	Corder2045. Includes HIP 51723 & 52020
Flying Foxes	Wardaman	Ara Pav	18h 52m	-62˚ 11’	S	Ara & Pavo
Flying Frilled Neck Lizard Fire Dance	Australian	Mon	6h 40m	+10° 1’	M	NGC 2264
Flying Geese	General	Cep	20h 31m	+60˚ 39’	M	Open cluster NGC 6939
Flying Ghost	General	Psc	1h 24m	+3° 47’	M	Galaxy NGC 530 (Arp 155)
Flying Grype	Old English	Aql	19h 25m	+3° 06’	M	Aquila
Flying Horse, Equus Volans	Latin	Peg	23h 04m	+15° 12’	M	Pegasus
Flying Horse	General	Cep	22h 47m	+58° 08’	M	NGC 7380
Flying Jaw Nebula	General	Vel	9h 27m	-56° 06’	M	Planetary nebula NGC 2899
Flying Lizard	General	Hyi	1h 29m	-73° 33’	S	NGC 602
Flying Machine	American	Sco	15h 53m	-25° 19’	M	1, 2, & 3 Sco, HIP 78246, 77858 & 77859
Flying Owl Nebula	General	Dor	5h 35m	-67° 34’	S	NGC 2029, 2034, & 2062

Flying Saucer	Canadian	Peg	21h 42m	+10˚ 30’	M	15˚ NNE of Epsilon (ε) Peg (Enif). Five 9th mag stars form a triangle, with the star Tycho TYC 1125-1586-1 at the apex, & 10th mag stars form the “sides”
Flying Saucer	Canadian	Com	12h 36m	+25° 59’	M	NGC 4565
Flying Saucer	IAU	Oph	16h 28m	-24° 31’	M	MASS J16281370-2431391
Flying Serpent, Téngshé	Chinese (3 Kingdoms – Ming Dynasty)	And Cas Lac	22h 31m	+50° 17’	M	Centered on Alpha (α) Lac
Flying Serpent, Téngshé	Chinese	And Cas Cyg Lac	22h 37m	+51° 32’	M	Centered on the triangle of stars Alpha (α), Beta (β) & 9 Lac
Flying Serpent, Téngshé	Chinese (Chenzhuo)	And Cas	23h 04m	+50° 02’	M	3, 7, 8, 10, 11 Lambda (λ), Kappa (κ), Iota (ι), Omega (ω) And, HIP 114162, 113288, 113327, 113501, 11264, 1114924, 118077, 115990, 115395, &114622, & 1, Sigma (σ), Rho (ρ), & Tau (τ) Cas
Flying Squirrel, Sciurus Volans	American	Cam	4h 54m	+66˚ 20’	M	Inside Cam
Flying Squirrel	American	Hya	8h 44m	-13° 6’	M	Corder 1679. Includes HD 74611, 74524, 74610, 74524, 74526, & 74507
Flying Star, Runaway Star, Groombridge 1830, Argelander’s Star	English	UMa	11h 53m	+37° 41’	M	HIP 57939
Flying Sugarcane, Nga Toa Rere	Rapanui	UMa	11h 03m	+61° 45’	N	Stars in UMa
Flying Unicorn	General	Aql	18h 51m	+10˚ 19’	M	Open cluster NGC 6709
Flying Vulture, An-nasr at-ta’ir	Arabic	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain), & Gamma (γ) Aql (Tarazed)

Flying Vulture, Vultur Voltans	Latin	Aql	19h 25m	+3˚ 06’	M	Aquila
Flying Wing, HD 4798 Group	General	Psc	0h 50m	+28˚ 22’	M	40’ N of 65 Psc
Flying Wing	American	Cyg	21h 30m	+51˚ 36’	M	Open cluster NGC 7086
Flying Witch	General	Com	12h 22m	+25˚ 50’	M	Mel 111
Flyswatter	American	Hya	10h 37m	-13˚ 23’	M	Biever 1, The “fly” is carbon star U Hya. “Swatter” HIP 51832, 156057, 51491, 51933, 52003, & 52113
Flyswatter, Lute, Mandolin	General	Del	20h 46m	+16˚ 20’	M	Poskus 1, Next to Gamma (γ) Del
Foal, Alruba, al-Rubaʿ	Arabic	Dra	17h 43m	+53° 47’	M	HIP 86782
Foal of Pegasus, Púllus Pégasi	Belgian	Peg	23h 28m	+14° 44’	M	Galaxy UGC 12613
Foam, Posuqu	Quechua	Car Cru	10h 44m	-59˚ 53’	S	Milky Way from Crux to Carina
Foam Egret, Somo Yehe	Barasana	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Focus	Latin	Ara	17h 31m	-49° 52’	M	Ara
Fodder, Macho	Korean	Cet	2h 25m	-12° 17’	M	80, Epsilon (ε), Rho (ρ), & Sigma (σ) Cet
Fog, Ka-mus.niku.a	Persian	And	0h 42m	+41° 16’	M	M 31
Fog, Nebula	Latin	Cnc	8h 40m	+19° 40’	M	M 44
Foggy Nebula, Girus ille nebulosus	American	Sco	17h 40m	-32˚ 13’	M	Open cluster M 6
Floding of Virgo, Cólpias Vírginis	Belgian	Vir	12h 34m	+8° 11’	M	Galaxy NGC 4535
Folding Screen, Byeongpung	Korean	Vir	12h 00m	+6° 36’	M	Eta (η), Omicron (ο), Xi, & Nu (ν) Vir
Foliated Crosses	Mayan	Cru	12h 26m	-63˚ 05’	S	Crux

Foliated Crosses	Mayan	Cyg	20h 41m	+45˚ 16’	M	Northern Cross
Follower, Al-Debran, ʾAd-Dabarān, Aldebaran, Aldebara, Aldebaram, Aldeboran, Aldeberan, Aldebiris, Debiron, Aldebaron, Al Debasan	Arabic	Tau	4h 35m	+16° 30’	N	Alpha (α) Tau (Aldebaran) & Pleiades
Follower, Dabarān	Yemeni	Tau	4h 35m	+16° 30’	N	Alpha (α) Tau (Aldebaran)
Follower	Arabic	Sco	17h 49m	-37° 02’	M	G Sco
Follower, Al Radif,	Arabic	Cep	21h 18m	+62° 34’	N	Cepheus
Follower, Paha	Persian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Follower, Baharu	Sogdian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Follower, Baharu	Khorasmian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Follower, Piorion, Major Station of Horus	Coptic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Follower of Simak, Tābiᶜ al-Simāk	Arabic	N/K				
Follower of the Star, tali an-najm, tabi’ an-najm	Arabic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tauri (Aldebaran)
Followers, Ennead	Egyptian	Tau	3h 47m	+24° 06’	M	Pleiades
Followers	Titan (Cotobato)	Tau	3h 47m	+24° 06’	M	Pleiades
Following Rādhā, Anurādhā, Anuradha	Vedic	Sco	16h 05m	-19° 51’	M	Beta (β) Sco (Acrab), Delta (δ), & Pi (π) Sco
Following Rādhā, Anurādhā	Khmer	Sco	16h 05m	-19° 51’	M	Beta (β) Sco (Acrab), Delta (δ), & Pi (π) Sco

Following Rādhā, Anuratha	Laotian	Sco	16h 05m	-19° 51’	M	Beta (β) Sco (Acrab), Delta (δ), & Pi (π) Sco
Following Rādhā, Anuyada	Myanmar	Sco	16h 05m	-19° 51’	M	Beta (β) Sco (Acrab), Delta (δ), & Pi (π) Sco
Following Rādhā, Okpuroi	Meitei	Sco	16h 05m	-19° 51’	M	Beta (β) Sco (Acrab), Delta (δ), & Pi (π) Sco
Following Rādhā, Lha Tsham, Lhatsam	Tibetan	Sco	16h 00m	-22˚ 37’	M	Delta (δ) Sco
Food Bearer, Nešėja valgio, Walgio nešėja	Lithuanian	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Food Carrier, Walgio neszėjis	Lithuanian	Cas	0h 56m	+60° 43’	N	Cassiopeia
Food Gatherers, Maselatheko	Northern Sotho	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Fool, Kesil, K’sil, Chesil	Hebrew	Ori	5h 36m	-1° 12’	M	Orion
Fool’s Gold	General	Dra	15h 06m	+55° 45’	M	Galaxy M 102
Foot of Al Jawza, rijl al-jabbār, Algebar, Elgebar, Algibbar, , ar-rijl al-jawzāʾ al-yasrá, Rijl Jauzah al Yusrāʿ, Rigel, (Rijl) ul-Jabbār, Rai Al Giauza, Ragulon, Regel, Riglon, Rigel Algeuze	Arabic	Ori	5h 14m	-8° 12’	M	Beta (β) Ori (Rigel)
Foot of Al-Jawza, Riğl al-Ğawza, Right Leg of the Jauzah, Rijl Jauzah al Yamnā	Bedouin	Ori	5h 47m	-9° 40’	M	Kappa (κ) Ori

Foot of Al-Ayyuq	Arabic	Aur	4h 56m	+33° 10’	M	Iota (ι) Aur
Foot of Monoceros, Pes Monocerótis	Belgian	Mon	6h 20m	-8° 29’	M	Galaxy UGCA 127 (PCG 18855)
Foot of the Barking Dog, rijl al-ʿawwāʾ, Rijl al Awwa, Rigilawwa	Arabic	Vir	14h 43m	-5° 39’	M	Mu (μ) Vir
Foot of the Centaur, Rigilken, Rigil Kentaurus, Rijl ul-Qanṭūris, Al Rijl al Kentaurus, poús kontoúros	Arabic	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Foot of the Chained Woman, Al Rijl al Musalsalah	Arabic	And	2h 03m	+42° 19’	M	Gamma (γ) And
Foot Star, Bintang Jong	Semelai (Lake Bera)	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Football	General	Car	11h 05m	-58˚ 45’	M	Open cluster NGC 3532
Football	Canadian	Gem	5h 43m	+25° 25’	M	Includes HD 262583, 262554, & 262553
Footprint Nebula, Minkowski’s Footprint	American	Cyg	19h 36m	+29° 33’	M	Planetary nebula M1-9
Footstool of Al-Jawza, Chair of the Giant, Cursa, Kursa, al-kursi al-muqadam, Kursiyy al-Jauzah, Kursi al Jauzah	Arabic	Eri Ori	5h 07m	-5° 05’	M	Psi (ψ), Lambda (γ), & Beta (β) Eri & Tau (τ) Ori

Footstool of Al-Jawza, Chair of the Giant, kursīy al-jabbār, Kursi al Jabbar	Arabic	Lep	5h 44m	-22° 27’	M	Gamma (γ) Lep
Footstool of Al-Jawza	Arabic	Eri	5h 07m	-5° 05’	M	Beta (β) Eri (Cursa)
Ford, mu ne-be-num	Chaldean	N/K				N/K
Fore-Foot, Antepes, Antepedes	Latin	Sgr	18h 24m	34° 23’	M	Sagittarius
Forearm, Al Dhirāʿ	Arabic	Per	3h 04m	+53° 30’	M	Gamma (γ) Per
Forearm, Al Dhirāʿ	Arabic	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Forearm, Pimafi	Coptic	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Forearm of the Horse, Yed Alpheras	Arabic	Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab)
Forecast, Yecheug	Korean	Ara Tel	17h 31m	-49° 52’	S	Alpha (α), Theta (θ), & Sigma (σ) Ara, Epsilon (ε) Tel, & HIP 87846
Forecast Calamity, Jaenan-eul Yecheughada	Korean	Ori	6h 03m	+20° 08’	M	71 & Chi (χ) 1 & 2 Ori
Forehead	Coptic	Leo	10h 08m	+11° 57’	M	Epsilon (ε) Leo, Mu (μ) Leo, Zeta (ζ) Leo, Gamma (γ) Leo, Eta (η) Leo, & Alpha (α) Leo (Regulus)
Forehead, Ti-tehni	Coptic	Leo	10h 16m	+23° 25’	M	Zeta (ζ) Leo (Adhafera), Gamma (γ) Leo (Algieba), Eta (η) Leo & Alpha (α) Leo (Regulus)
Forehead, Al-Jabhah, ʾAl-Jab'hah, Al-Ğabhah, Al-jabha, Al-Giebha	Arabic	Leo	10h 16m	+23° 25’	M	Zeta (ζ) Leo (Adhafera), Gamma (γ) Leo (Algieba), Eta (η) Leo & Alpha (α) Leo (Regulus)
Forehead, Jabha	Yemeni	Leo	10h 16m	+23° 25’	M	Zeta (ζ) Leo (Adhafera), Gamma (γ) Leo (Algieba), Eta (η) Leo & Alpha (α) Leo (Regulus)

Forehead, Algieba, Al Geiba, al-Jab'hah, Al jeb-bah, Algeiba	Arabic	Leo	10h 20m	+19° 50’	M	Gamma (γ) Leo
Forehead, Forehead of the Lion, Al-Jabhah, ʾAl-Jab'hah, Al-Ğabhah	Bedouin	Leo	10h 16m	+23° 2’'	M	Zeta (ζ) Leo (Adhafera), Gamma (γ) Leo (Algieba), Eta (η) Leo & Alpha (α) Leo (Regulus)
Forehead Jewelry, Shirser Jhumko, Jhumko Tara	Banjara	Tau	4h 35m	+16˚ 30’	M	Pleiades
Forehead of the Scorpion, Dschubba, al-Jab'hah, Al Habhah	Arabic	Sco	16h 00m	-22° 37’	M	Delta (δ) Sco
Forehead of the Scorpion, Jabbah, al-Jab'hah	Arabic	Sco	16h 11m	-19° 27’	M	Nu (ν) Sco
Forehead of the Scorpion, Jabhat al Akrab, Jabhat Acrabi I & II	Arabic	Sco	16h 06m	-20° 40’	M	Omega (ω) 1 & 2 Sco
Foreleg, pīshpāy, Pish Pai	Persian	Gem	6h 22m	+22° 30’	M	Mu (μ) Gem
Forerunner, Vanguard, Brave Warrior, Torobela	Sesotho	CMa	6h 45m	-16˚ 43’	M	Sirius (Alpha (α) CMa)
Forerunners, Protrugetes	Greek	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica) & Gamma (γ) Vir
Forerunners, Pish Parvis	Persian	Ari	2h 49m	+27˚ 15’	M	33, 35, 39, 41, & Mu (μ) Ari

Forerunners, Barv	Sogdian	Ari	2h 49m	+27˚ 15’	M	33, 35, 39, 41, & Mu (μ) Ari
Forerunners, Farrankhand	Khorasmian	Ari	2h 49m	+27˚ 15’	M	33, 35, 39, 41, & Mu (μ) Ari
Forest, Seliquastri, Seliquastrum, Siliquastrum	Latin	Cas	0h 40’	+56° 32’	M	Cassiopeia
Forest, Foret	French	Lib Sco	16h 00m	-22˚ 37’	M	This is the asterism Drill or Terebellum
Forest, Bintang Harangan	Mandailing	N/K				Dense part of the Milky Way
Forest of Parental Yearnings	Ruanui (Society Is.)	Ori	5h 36m	-1° 11m	M	Orion
Forgotten	General	Sgr	18h 6m	-21° 34’	M	SH 2-34
Forgotten One, Neglected One, al-Suhā, Al-Soha, Alcor	Arabic	UMa	13h 25m	+54° 58’	M	80 UMa
Fork, Fouca	Latin	CMi	7h 39m	+5° 10’	M	Canis Minor
Fork, Harg	Estonian	Tau	4h 35m	+16˚ 30’	M	Taurus
Fork, Fork with Two Prongs, Gebel mit zwei Zinken	German	Mon	6h 36m	+8° 19’	M	Basel 9
Fork Bearer of Hydra, Fúrcifer Hýdrae	Belgian	Hya	12h 22m	-33° 28’	M	Galaxy NGC 4304
Forked, Having Branches, Visakha, Vishakha, Vaishakha,	Vedic	Lib	14h 50m	-16˚ 02’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), & Iota (ι) Lib

Vaisakha, Visacha, Visākhe						
Forked, Viśākhā	Khmer	Lib	14h 50m	-16˚ 02’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), & Iota (ι) Lib
Forked, Visakha	Laotian	Lib	14h 50m	-16˚ 02’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), & Iota (ι) Lib
Forked, Nanap	Meitei	Lib	14h 50m	-16˚ 02’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), & Iota (ι) Lib
Forked, Withaka	Myanmar	Lib	14h 50m	-16˚ 02’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), & Iota (ι) Lib
Former Footstool, Pūrvā Prósthapadā, Prosthapada, Pūrve Prosthapadāh	Vedic	Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Algol)
Former Fruitful	Vedic	Leo	11h 14m	+20° 31’	M	Delta (δ) & Theta (θ) Leo
Former Invincible One	Vedic	Sgr	18h 20m	-29° 49’	M	One end Sigma (σ), Zeta (ζ), & Delta (δ) Sgr
Fornax, le Fourneau Chymique, le Fourneau, Fornax Chimiae, Fornax Chemica, Apparatus Chemicus, Chemische Apparat, Chymische Ofen, l’Apparat Chimique	**IAU**	**For**	**3h 12m**	**-28° 59’**	**M**	**Fornax**
Fornax A	General	For	3h 22m	-37° 12’	M	Galaxy NGC 1316 (Arp 154)
Fornax B	General	For	3h 22m	-37° 06’	M	Galaxy NGC 1317
Fornax Dwarf	General	For	2h 40m	-34° 27’	M	Galaxy PGC 10074 (ESO 356-4)

Forsaken Nebula	American	Cyg	20h 51m	+42° 30’	M	HII region IC 5068
Fortuna	Latin	Vir	13h25m	-11° 09’	M	Virgo
Fortune, Fortuna Fortunarum	Persian	Aqr	21h 31m	-5° 34’	M	Beta (β) Aqr (Sadalsuud)
Fortunate, The, al-sa’ad, Alsad	Arabic	Aqr	9h 58m	-33° 57’	M	Zeta (ζ) Aqr
Forward Foot, Propus, Própous, Própos	Greek	Gem	6h 14m	+22° 30’	M	Eta (η) Gem
Forward Precursor, Taki Mua	Anutan	Peg	23h 03m	+28° 05’	M	Alpha (α) Peg (Markab), Beta (β) Peg (Scheat), Iota (ι), & Kappa (κ) Peg
Forward Right Foot of the Serpent Charmer, Rijl al-hawwā al-yamini al-muqaddam	Arabic	Oph	16h 25m	-23° 26’	M	Rho (ρ) Oph
Forward Right Hand of the Serpent Charmer, Yad al-hawwā al-yumnā al muqaddam	Arabic	Oph	19h 12m	+67° 39’	N	Delta (δ) Oph
Fossil Footprint	General	Per	4h 03m	+51 ° 19’	M	HII region NGC 1491
Foster Father of Virgo, Trópheus Virginis	Belgian	Vir	12h 31m	+3° 56’	M	Galaxy NGC 4496A
Foundation Stone, Temennu	Babylonian	Tau	3h 47m	+24° 06’	M	Eta (η) Tau
Fountain, Fântâna	Romanian	Cyg	20h 22m	+40° 15’	M	Gamma (γ) Cyg
Fountain of Cetus, Fóns Céti	Belgian	Cet	00h 31m	-5° 09’	M	Galaxy NGC 145

Fountain of the Crossroads, Fântâna din Răscruci	Romanian	Cyg	20h 22m	+40° 15’	M	Gamma (γ) Cyg
Four Advisors	Chinese (3 Kingdoms – Ming Dynasty)	Cam UMi	14h 50m	+82° 30’	N	HIP 72573, 51384, 56253 & UY UMi
Four Advisors, Sìfǔ	Chinese (Chenzhuo)	UMi	12h 49m	+83° 25’	N	HIP 72573, 62572, 59504, & 63340
Four Advisors, Sìfǔ	Chinese	UMi	10h 31m	+82° 33’	N	HIP 51384, 51502, & 58874
Four Channels, Sìdú	Chinese	Mon	6h 32m	+7° 19’	M	Epsilon (ε), 13, & 17 Mon, & HIP 34033
Four Channels, Sìdú	Chinese (3 Kingdoms – Ming Dynasty)	Mon	6h 32m	+7° 19’	M	Epsilon (ε), 13, & 17 Mon, & HIP 34033
Four Channels, Sìdú	Chinese (Chenzhuo)	Gem	7h 08m	+15° 55’	M	38, 45, & 51 Gem & HIP 33914
Four Customary Ways, Four Roads, Suatu Kywer	Netwar	Cru	12h 26m	-63° 05’	S	Crux
Four Customary Ways, Four Roads, Suatu Kuas	Nahwal	Cru	12h 26m	-63° 05’	S	Crux
Four Customary Ways, Four Roads, Wamso nan kawolwol	Melsisi	Cru	12h 26m	-63° 05’	S	Crux
Four Customary Ways, Four Roads, Lébuowuo	Sesivi	Cru	12h 26m	-63° 05’	S	Crux
Four Eyed Fish, Kutaiyuman, Kutai	Carib	Sge	19h 40’	+18° 00’	M	Sagitta

Four Eyed Fish, Kutaiyuman, Kutai	Carib	Sco	17h 33m	-37° 06’	M	Lambda (λ) & Upsilon (υ) Sco
Four Guardians of Heaven, Four Royal Stars	Persian	Leo PsA Sco Tau	10h 08m	+11° 57’	M	Alpha (α) PsA (Fomalhaut), Alpha (α) Leo (Regulus), Alpha (α) Tau (Aldebaran), Alpha (α) Sco (Antares)
Four Horse Chariot Team of Grus, Quadrigárius Grúis	Belgian	Gru	23h 16m	-42° 35’	M	Grus Quartet
Four Hundred Southerners, Centzon Huitzinahua	Aztec	N/K			M	All of the stars in their sky
Four Hunters Returning to Earth	Dëne Suhne	Ori	5h 38m	-2° 35’	M	Sigma (σ) Ori, 42 Ori, & Iota (ι) Ori
Four Leaf Clover	American	Aur	4h 51m	+43˚ 40’	M	Open cluster NGC 1664
Four Spirit of River, Ne Gaeui Gang Yeonghon	Korean	Gem Mon	6h 40m	+9° 53’	M	38 Gem, & 15, 13, & Epsilon (ε) Mon
Four Stars, Bintang Peuët	Acehnese	Ori	5h 36m	-1° 12’	M	Belt & Sword of Orion
Four Stars of the Chest of the Eagle	Babylonian	Leo	10h 08m	+11° 58’	M	Alpha (α) Leo (Regulus), Eta (η) Leo, Gamma (γ) Leo, & Zeta (ζ) Leo
Four Streams of Aquarius, Quadríflua Aquárii	Belgian	Aqr	22h 16m	-21° 25’	M	Galaxy IC 1438
Four Supports	Japanese	And Peg	23h 03m	+28° 05’	M	Great Square of Pegasus
Four Supports of Heaven	Chinese	And Peg	23h 03m	+28° 05’	M	Great Square of Pegasus

Fourcade-Figueroa Object, Fourcade-Figueroa Galaxy	General	Cen	13h 34m	-45° 32’	M	PGC 4787
Fourth Ones, The, al-Rubbaʿ	Bedouin	UMa	12h 15m	+57° 01’	M	Gamma (γ) UMa & Delta (δ) UMa
Fourth Ostrich, raabi3 al naʿāmāt, Rabah al Naamat	Persian	Cet	1h 51m	-10° 20’	M	Zeta (ζ) Cet
Fourth Ostrich, Quarta Struthonium	Latin	Cet	1h 51m	-10° 20’	M	Zeta (ζ) Cet
Fourth Son Behind the King, Four-Year-Old Son, Maru-sha-arkat-Sharru	Babylonian	Leo	10h 32m	+9° 18’	M	Rho (ρ) Leo
Fowl of Sky, Haneulsae	Korean	Aql	19h 35m	-10° 33’	M	37 & Kappa (κ) Aql
Fox, Álópix	Greek	UMa	13h 23m	+54˚ 55’	M	80 UMa (Alcor)
Fox	Egyptian (Dendera)	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Fox, Vulpes	English	Vul	19h 28m	+24˚ 39’	M	Vulpecula
Fox, Lisica, Lysitsa	Macedonian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran), HIP 21251B, 21517, & 22176
Fox, Atoq	Inca	Sco	17h 37m	-42˚ 59’	M	Dark nebulosity around Sco
Fox, MUL.KA.A, KA.A, shelebu	Babylonian	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Fox, mul ka.a	Chaldean	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Fox	Seleucid	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Fox, mul.ka.a	Chaldean	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Fox, Selabu, še-el-le-bi	Akkadian	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)

Fox, mul ka-aka-a	Sumerian	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Fox, Lisa	Belarussian	Ori	5h 36m	-1˚ 12’	M	Orion
Fox & the Goose, Fox with the Goose, Vulpecula cum Answer, Vulpecula et Answer, Volpe colla Oca, Fuchs, Füchschen mit der Gans, Petit Renard avec l'Oie, Vulpes	Polish	Vul	19h 28m	+24˚ 39’	M	Now part of Vul
Fox Eyes	American	Vir	13h 52m	+02° 05’	M	Galaxy NGC 5331
Fox Face	General	Ori	5h 06m	-3° 20m	M	Reflection nebula NGC 1788
Fox Fur	English	Mon	06h 41m	+09° 21’	M	HII region NGC 2264
Fox Head	English	Cyg	19h 41m	+40˚ 11’	M	Open cluster NGC 6819
Fox Star	Ininewuk	UMi	16h 45m	+82˚ 02’	N	Epsilon (ε) UMi
Fox Star, Alōpēx	Greek	UMa	13h 25m	+54˚ 59’	N	80 UMa (Alcor)
Foxes, Little Foxes, Kaviaraat, Kaviayagaat	Yup’ik	UMi	2h 33m	+89° 15’	N	Little Dipper asterism
Fragment of Centaurus, Frágmen Centaúri	Belgian	Cen	13h 34m	-45° 32’	M	Galaxy ESO 270-17 (PGC 47847)
Frame Galaxy	General	Hya	11h 18m	-32° 48m	M	NGC 3621
Frankenstein	General	UMa	12h 39m	+61° 36’	N	Galaxy NGC 4605
Frankenstein	American	Cet	01h 54m	-00° 36’	M	Galaxy UGC 1382
Franz	Austrian	Her	17h 20m	+38° 14’	M	WASP 27 (HAT-P-14)

Frederick's Glory, Frederich's Ehre, Frederici Honores, Honores Frederici, Gloria Frederica, Gloria Frederici	German	And Lac	23h 37m	+46˚ 27'	M	Iota (ι), Kappa (κ), Lambda (λ), & Psi (ψ) And
Freeman	Estonian	Lyr	18h 36m	+38° 46'	M	Alpha (α) Lyr (Vega)
Freshwater Crab, Yuyu	Balinese	Cnc	8h 44m	+18° 09'	M	Cancer
Freya's Distaff	Scandinavian	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Freyja's Wagon, Freyju vagn	Norse	UMi	2h 32m	+89° 16'	M	Little Dipper asterism
Freyr's Sickle, Freys sigð	Norse	Vir	13h 25m	-11° 09'	M	Alpha (α) Vir Spica), Zeta (ζ) Vir, Delta (δ) Vir, Gamma (γ) Vir
Fried Egg	General	Peg	23h 44m	+10° 46'	M	Galaxy NGC 7742
Fried Egg	General	UMa	9h 56m	+69° 14'	N	Galaxy M 81
Frigate Bird	General	Cyg	20h 03m	+44˚ 09'	M	Open cluster NGC 6866
Frigate Bird, Fregata Minor	Italian	Cas	0h 56m	+60° 43'	N	W of Cassiopeia
Frigga's Distaff, Frigg's Distaff, Friggerock, Friggjarrokks	Scandinavian	Ori	5h 36m	-1˚ 12'	M	Orion
Frigga's Distaff, Friggjarrokkr	Norse	Ori	5h 36m	-1˚ 12'	M	Orion
Frigga's Distaff, Roca Frigg	Icelandic	Ori	5h 36m	-1˚ 12'	M	Orion
Frigga's Distaff, Frejerock, Fröjas rock	Teutonic	Ori	5h 36m	-1˚ 12'	M	Orion

Frigga's Distaff, Frigge Rakken	West Gothland	Ori	5h 36m	-1° 12'	M	Belt of Orion
Frigga's Distaff, Peri Pik	Schleswig	Ori	5h 36m	-1° 12'	M	Belt of Orion
Frigg's Distaff, Friggs Rocken	Saxon	Ori	5h 36m	-1° 12'	M	Orion
Frill-Necked Lizard, Bunnungar	Bundjalung	PsA	22h 57m	-29˚ 37'	M	Alpha (α) PsA (Fomalhaut)
Frisbee	Swedish	Cyg	20h 45m	+38° 44'	M	Ek 8
Frisia	German	Car	6h 23m	-52° 41'	M	Stars of Carina
Frog	Mayan	Cnc	8h 44m	+18˚ 09'	M	Cancer
Frog, Rana	Latin	Eri	3h 43m	-9° 45'	M	Delta (δ) Eri
Frog, Hernán Crespo Toral, Hampatu	Andean	Cru	12h 26m	-63° 05'	S	Crux
Frog, Karka, Kark, Karkata, Carcati	Vedic	Cnc	8h 44m	+18˚ 09'	M	Cancer
Frog, Pande	Kolam	Cen	14h 06m	-36° 22'	M	Stars of Cen
Frog, Karkatan	Tamil	Cnc	8h 44m	+18° 09'	M	Cancer
Frog, Karta, Karkata	Tibetan	Cnc	8h 44m	+18 09'	M	Cancer
Frog, Waikhu	Meitei	Cnc	8h 44m	+18 09'	M	Cancer
Frog, Jiejiazhajia	Chinese	Cnc	8h 44m	+18 09'	M	Cancer
Frond, Eru'a	Assyrian	Com	12h 26m	+28° 16'	M	Gamma (γ) Com + N/K others
Frond, MUL.A.EDIN	Babylonian	Com	12h 26m	+28° 16'	M	Gamma (γ) Com + N/K others
Front Feet & Hands of the Great Twins	Babylonian	Gem	6h 52m	+33° 57'	M	Theta (θ) & Nu (ν) Gem
Front Feet & Hands of the Great Twins	Sumerian	Gem	6h 52m	+33° 57'	M	Theta (θ) & Nu (ν) Gem
Front Head	Chukchi	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)

Front Ostrich, Al Thalimain Prior, Al Thanlimain I	Arabic	Aql	19h 06m	-4° 53’	M	Lambda (λ) Aql
Front Pillar, Anamua	Tahitian	Sco	16h 29m	-26 ˚ 25’	M	Alpha (α) Sco (Antares)
Front Side of the Bucket for Water Pouring, Al-Muqaddam, al-Fargh al-Muquadam, Farghu ʾd-Dalū ʾl-Muqdim, ʾAl-Muqdim, Al Fargh al Mukdim, Al Fargh al Awwal, Al-Pherg-Al-Mukkadem	Arabic	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg (Algenib)
Front Side of the Bucket for Water Pouring, Al-Muqaddam, al-Fargh al-Muquadam, Farghu ʾd-Dalū ʾl-Muqdim, ʾAl-Muqdim, Al Fargh al Mukdim, Al Fargh al Awwal	Bedouin	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg (Algenib)
Front Side of the Bucket for Water Pouring, al-Fargh al-Muqaddam	Yemeni	Peg	23h 04m	+15° 12’	M	Beta (β) Peg (Scheat) & Alpha (α) Peg (Markab)
Front Star of the Crab to the North,	Persian	Cnc	8h 32m	+20° 26’	M	Eta (η) Cnc

MUL IGI sa ALLA sa SI						
Front Star of the Crab to the South, MUL IGI sa ALLA sa SI	Persian	Cnc	8h 31m	+18° 05’	M	Theta (θ) Cnc
Front Star of the Goat Fish, MUL IGI sa SUHUR MAS	Persian	Cap	21h 40m	-16° 39’	M	Gamma (γ) Cap
Front Star of the Twin’s Feet, MUL IGI sa se-pit MAS-MAS	Persian	Gem	6h 14m	+22° 30’	M	Eta (η) Gem
Front Twin Star, MAS-MAS IGI	Persian	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Frontier Guard of Indus, Horórophylax Índi	Belgian	Ind	22h 08m	-57° 26’	m	Galaxy NGC 7205
Frosty Leo	General	Leo	09h 39m	+11° 58’	M	In Frosty Leo Nebula
Frosty Leo Nebula	General	Leo	09h 39m	+11° 58’	M	Protoplanetary nebula IRAS 09371+1212
Froth of Milk, Xoorrey	Somali	Sco	17h 33m	-37° 06’	M	“Tail” of Sco
Frowning Face	Canadian	Cas	00h 45m	+74° 59’	N	Ennis 28. Eyes are 21 & 23 Cas
Frowning Face	Canadian	Mon	6h 58m	-10° 10’	M	Ennis 70. Includes HIP 33604 & 33602.
Frowning Man	Canadian	Dra	16h 42m	+55° 41’	M	Ennis 19. Eyes are HIP 82020 & 81437
Frowning Pumpkin	American	Aur	5h 19m	+38° 57’	M	SH 2-227
Fruit, Gwail	Korean	Del	20h 46m	+16° 07’	M	Beta (β) Del (Rotanev), Delta (δ), Gamma (γ), & 9 Del
Fruit Pickers, Protrygetír, Protrygetís, Protrýgetos, Trygetír	Greek	Vir	13h 02m	+10° 57’	M	Epsilon (ε) Vir
Fruit Pickers, Muḳdim al Ḳitāf	Arabic	Vir	13h 02m	+10° 57’	M	Epsilon (ε) Vir

Fruitful of Cetus, Polycárpus Céti	Belgian	Cet	2h 46m	-0° 29’	M	Galaxy NGC 1087
Frying Pan	American	Cen	13h 26m	-41° 53’	M	Corder 2501. Includes HIP 65560, 65502, 65404, & 65386
Frying Pan	General	Cen	14h 38m	-60° 10’	S	Supernova remnant SNR G315.9-00.0
Fū	Rotuman	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Fuchur	German	Eri	7h 22m	+21° 30’	M	Galaxy IC 2188
Fugitive, Profugus, Flying One	Latin	Per	3h 24m	+49° 51’	M	Perseus
Full of Clouds of Coma Berenices, Nubigósus Cómae Bereníces	Belgian	Com	12h 47m	+13° 45’	M	Galaxy NGC 4689
Full of Corners of Virgo, Angulósus Vírginis	Belgian	Vir	12h 08m	+2° 52’	M	Galaxy NGC 4123
Full of Fire of Virgo, Pyripléthes Vírginis	Belgian	Vir	14h 06m	-5° 27’	M	Galaxy NGC 5468
Full of Flowers of Leo, Flóridus Leónis	Belgian	Leo	11h 40m	+11° 28’	M	Galaxy NGC 3810
Full of Veins of Leo, Venósa Leónis	Belgian	Leo	11h 14m	+12° 49’	M	Galaxy NGC 3593
Full of Wine of Draco, Vinósa Dracónis	Belgian	Dra	18h 24m	+73° 11’	N	Galaxy NGC 6654
Fumigating, Fumigating of Andromeda, Thallóphorus Andrómedae	Belgian	And	2h 26m	+39° 28’	M	Galaxy UGC 1886
Fumigating,	Belgian	Aqr	23h 39m	-12° 17’	M	Galaxy NGC 7727 (Arp 222)

Funeral Bier, Bade	Balinese	Lep	5h 32m	-17° 49’	M	Alpha (α) Lep (Arneb), Mu (μ) Lep, Epsilon (ε) Lep, Gamma (γ) Lep & Delta (δ) Lep
Funnel, Funnel Cloud	French	Cyg	21h 05m	+51° 52’	M	Dark nebula Le Gentil 3
Funnel	General	Lep	5h 46m	-15˚ 40’	M	7 stars 1° S of 14 Lep Including HIP 27232 & 27185
Funnel	Canadian	Oph	16h 47m	+02° 08’	M	Ennis 78. Includes 19 Oph
Ball of Fury	Qatari	Per	4h 43m	+46° 45’	M	SH 2-216
Fur, Lintang Wuluh	Osing	Tau	4h 35m	+16° 30’	M	Hyades cluster
Fur, Lintang Wuluh	Cirebonese	Tau	4h 35m	+16° 30’	M	Hyades cluster
Fur Ball	Qatari	Per	4h 43m	+46° 42’	M	SH 2-216
Fur in Frost, Suttjenēs Rauko	Swedish	Tau	3h 47m	+24° 06’	M	Pleiades
Furious Dancer Choromanía Pavónis, furious dancing of Pavo	General	Pav	19h 09m	-63° 51’	S	Galaxy NGC 6744
Furious of Boötes, **Furiósa Boótis**	Belgian	Boo	14h 16m	+10° 48’	M	Galaxy NGC 5532
Furnace, Fornacis	Latin	Eri	3h 12m	-28° 59’	M	Alpha (α) Eri
Furrow, MUL.AB.SIN, AB.SIN, Absinnu, ab-sin, mulab-sin	Babylonian	Vir	12h 41m	-1° 26’	M	Alpha (α) Vir (Spica), Nu (ν), Gamma (γ), Delta (δ), & Epsilon (ε) Vir
Furrow, AB.SÍN	Babylonian	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Furrow, mul.ab.sin	Chaldean	Vir	12h 41m	-1° 26’	M	Alpha (α) Vir (Spica), Nu (ν), Gamma (γ), Delta (δ), & Epsilon (ε) Vir
Furrow, mulab-sin	Sumerian	Vir	12h 41m	-1° 26’	M	Alpha (α) Vir (Spica), Nu (ν), Gamma (γ), Delta (δ), & Epsilon (ε) Vir
Furrow, Šer'u, Siru, Seru, ši-ir-u	Akkadian	Vir	12h 41m	-1° 26’	M	Alpha (α) Vir (Spica), Nu (ν), Gamma (γ), Delta (δ), & Epsilon (ε) Vir
Furrow, Siru, AB.SIN	Persian	Cnc Hya	9h 27m	-8˚ 39’	M	Hydra + Beta (β) Cnc (Tarf)

Furrow, Sulcus	French	Eri	2h 58m	-40° 18’	M	Theta (θ) Eri
Furrow Yoke, Aruauedon	Celtic	Ari	2h 07m	+23° 27’	M	Aries
Gabriel	German	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut)
Gabriel	German	Peg	23h 04m	+15° 12’	M	Pegasus
Gabriela Mistral Nebula	Chilean	Car	10h 37m	-58˚ 38’	M	NGC 3324
Gachari	Tangut	N/K				N/K
Gacrux	American	Cru	12h31m	-57° 06’	M	Gamma (γ) Cru
Gadio, Gadjo	Syrian	Cap	20h 18m	-12° 32’	M	Capricornus
Gaigalyung	Dharug	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
/Gaishay	Nyae Nyae !Kung	Cen	14h 03m	-60˚ 22’	S	Beta (β) Cen (Hadar)
Gajere	Kanuri	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Gajiri	Wardaman	Tau	3h 44m	+24° 06’	M	17 Tau
Galactic Bicycle	Australian	Pav	19h 18m	-60° 31’	S	Galaxies NGC 6769 & 6770
Galactic Cirrus	Australian	Aps	17h 14m	-77° 32’	S	IFN MW-9
Galactic Couple	General	Sex	10h 13m	+3° 25’	M	Galaxies NGC 3166 & 3169
Galactic Eyeball	American	CVn	12h 50m	+41° 7’	M	Galaxy M 94
Galactic Flux Capacitor	Australian	Cet	2h 41m	+0° 26’	M	NGC 1055, M 77, NGC 1073, & Delta (δ) Cet
Galactic Ghostrider	Namibian	Sgr	19h 57m	-14° 07’	M	HII region SH 2-63
Galactic Kiwi	General	Sco	17h 33m	-24° 29’	M	See Handbook
Galactic Rose	German	And	2h 21m	+39° 22	M	Interacting galaxy UGC 1810
Galactic Squadron	Spanish	Sgr	18h 14m	-21° 42’	M	Central star 14 Sgr
Galactic Surfer	Polish	Sgr	19h 58m	-14° 19’	M	SH 2-63
Galactic Tornado	Qatari	Psc	1h 43m	+13° 39’	M	Galaxy NGC 660
Galactic Trainwreck	American	And	02h 21m	+39° 22’	M	Galaxy UGC 1810 (Arp 273)
Galaxy Chain	German	Cam	8h 48m	+74° 05’	N	NGC 2633 (Arp 80, VV 519, UGC 4574), NGC 2634 (UGC 4581) and NGC 2634A (UGC 4585)

Galaxy Chain	Armenian	Cet	02h 10m	-06° 35’	M	Shakhbazian 317: galaxies PGC 8340, 96667, 8329, 8330, 8328, 8316 & 8315
Galaxy Chain	American	Cet	02h 9m	-10° 09’	M	Hickson 16. Arp 318: HCG 16B, 16A, 16C & 16D
Galaxy Chain	American	CVn	13h 53m	+40° 21’	M	Hickson 68: NGC 5350, 5354, 5353, and 5358
Galaxy Chain	American	CVn	13h 18m	+47° 13’	M	MCG +8-24-102/103/104/105/106
Galaxy Chain	American	CVn	13h 56m	+28° 31’	M	Rose 16 (GGCG 162-31, CGCG 162-34, CGCG 162-33, & CGCG 162-32)
Galaxy Chain	Russian	Dra	11h 32m	+70° 48’	M	Hickson 55: PGC 35572, 35573, 35574, 35575 and 35576
Galaxy Chain	Cypriot	Lyr	18h 42m	+40° 22’	M	UGC 11341, NGC 6695, NGC 6686, NGC 6685, IC4772, NGC 6675, NGC 6663, IC 1289, NGC 6646, & IC 128
Galaxy Chain	General	Ori	05h 16m	+06° 26’	M	UGC 3274
Galaxy Chain	General	Gur PsA	22h 57m	-36° 27’	M	IC 5270, IC 5269, IC 5269B, IC 5269A, IC 1459, IC 5264, NGC 7418B, NGC 7418, NGC 7421, & IC 5273.
Galaxy Chain	General	Psc	01h 07m	+32° 24’	M	NGC 379, NGC 380, NGC 383, NGC 382, NGC 387, NGC 386, NGC 385, NGC 388, & NGC 384.
Galijba	Wardaman	PsA	22h 55m	-32° 32’	M	Delta (δ) PsA
Galileo’s Finger	American	Lac	22h 05m	+42° 49’	M	HII region LBN 420
Galla	Sami	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Galla’s Sons, Gallabarnek, Gallabarnit	Sami	Ori	5h 36m	-1° 12’	M	Belt of Orion
Gallows	American	Cep	04h 28m	+83° 56’	M	Leiter 3. Includes HIP 20860A
Gambarlarla	Wardaman	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa (Alioth)
Gamma	Greek	Tau	4h 35m	+16˚ 30’	M	Hyades
Gandalf	American	Cep	22h 47m	+58° 08’	M	NGC 7380
Gandalf	General	Cas	2h 32m	+61° 27’	N	IC 1805
Gandalf, Gandalf System	German	Oph	17h 24m	+37° 5’	M	b, c, 36, 39, 39 (A & B), 42, 43, 44, & 51 Oph

Ganymede, Ganymedes, Ganymeded Juvenis	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Ganymede, Ganymedes	German	Aql	19h 50m	+8° 52’	M	Aquila
Ganymedes’ Eagle, Ganymedes Raptrix	Latin	Aql	19h 25m	+3° 06’	M	Aquila
Gaper	Greek	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Garage For Chariot, Jeoncha Chago	Korean	Aur	5h 16m	+45° 59’	M	Auriga
Garangal	Walpiri	Tau	3h 47m	+24˚ 06’	M	N/K star in Pleiades
Garangal	Yuin	Tau	3h 47m	+24˚ 06’	M	N/K star in Pleiades
Garboid	American	Lac	22h 40m	+37° 39’	M	HII region LBN 438
Garden Maze	Canadian	Sct	18h 51m	-6˚ 16’	M	Open cluster M 11
Garden of Paradise, Rojaus darželis	Lithuanian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Garden of Sky, Haneul Jeong-won	Korean	Cet Eri	2h 56m	-8° 53’	M	Gamma (γ), Eta (η), Delta (δ), Epsilon (ε), & Zeta (ζ) Eri, Eta (η) Cet, Tau (τ) 1, 2, 3, 4, 5, 6, 8, & 9 Eri
Garden Snake	Canadian	And	22h 22m	+40° 50’	M	Galaxy NGC 7640
Garden Sprinkler	German	Sgr	17h 45m	-17° 56’	M	Protoplanetary nebula Henize 3-1475
Garden Trowel	American	Oph	17h 03m	-30˚ 38’	M	Between M 62 & HIP 83522
Garland, Venochok	Belarussian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Garland	English	CrB	15h 34m	+26° 42’	M	Corona Borealis
Garland	General	UMa	10h 03m	+68° 43’	N	Galaxy NGC 3077
Garland of Stars, Tārā-mālā	Chakma	Ori	5h 36m	-1° 12’	M	Belt of Orion
Garlawarra	Wardaman	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Garlic Head Nebula	General	Cas	23h 59m	+62° 17’	N	Supernova remnant CTB 1 inside HII region LBN 576

Garnet Star, Herschel's Garnet Star	English	Cep	21h 43m	+58° 46'	M	Mu (μ) Cep
Garnet Star, Garnet Sidus	Italian	Cep	21h 43m	+58° 46'	M	Mu (μ) Cep
Garrndarin	Wardaman	Vir	13h 25m	-11° 09'	M	Alpha (α) Vir (Spica)
Garrndarin	Wardaman	Sco	16h 21m	-25° 35'	M	Sigma (σ) Sco
Garrulus Traitor, Garrulus Proditor	Latin	Crv	12h 15m	-17° 32'	M	Corvus
Garuda	Hindu	Aql	19h 50m	+8˚ 52'	M	Aquila
Gas Pump Handle	General	UMa	13h 38m	+52˚ 50'	M	82 UMa, HIP 66735, 66440, 66380,66684 & 66705
Gas Stream, Gáspar	Hungarian	Per	N/K	N/K	M	N/K
Gate, Barrier, Klusos	Coptic	Gem	7h 45m	+28° 01'	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Gate of Sky, Seukai Geiteu	Korean	Vir	13h 27m	-15° 58'	M	69 & 53 Vir
Gate of the Gods, Porta Deorum	Latin	Cap	20h 18m	-12° 32'	M	Capricornus
Gate of Yang	Chinese (3 Kingdoms – Ming Dynasty)	Hya	14h 06m	-26° 40'	M	49 & 50 Hya
Gate of Yang	Chinese (Chenzhuo)	Hya	14h 23m	-27° 45'	M	51 & 52 Hya
Gate of Yang, Yángmén	Chinese	Cen	14h 43m	-35° 10'	M	c1 & b Cen
Gatekeeper, Shoumen	Chinese (Chenzhuo)	Dra	11h 31m	+69° 20'	N	Lambda (λ) Dra
Gateway for Troops, Pil	Korean	Cen	11h 21m	-54° 29'	M	Eta (η) & A Cen
Gathering, Ikpobi	Hutu	Tau	3h 47m	+24° 6'	M	Pleiades
Gathering Point	Wardaman	CrB	15h 34m	+26° 42'	M	Corona Borealis

Gauntlet, Manica	Persian	Ori	4h 49m	+6° 57’	M	Omicron (ο) 1 & 2 Ori, Pi (π) 1, 2, 3, 4, 5, & 6 Ori & 6 Ori
Gauntlet, Manica	Latin	Ori	4h 54m	+11° 25’	M	6 Ori
Gazelle, Al Ṭhibā, Al-Zibā	Arabic	UMa	9h 08m	+66° 52’	N	Sigma (σ) 1 & 2 UMa
Gazelle, Udad, Udad n Waggur, Moon Gazelle	Shilha	Ori	5h 36m	-1° 12’	M	Orion
Gazelle with Her Young, Al Thibā' wa-Aulāduhā	Arabic	CVn UMa	11h 09m	+44° 29’	M	Central star Psi (ψ) UMa
Gazelles, al-ẓibāʾ, Althiba	Arabic	UMa	8h 34m	+65° 08’	M	Omicron (ο), Pi (π), Rho (ρ), Sigma (σ), & 2 UMa
Gazelles, al-Jawazi	Arabic	Ori	5h 35m	-5° 54’	M	42, Theta (θ) 2, & Iota (ι) Ori
Gazelle’s Tracks, Ṭhufr al Ghizlān	Arabic	UMa	10h 17m	+42˚ 54’	M	Nu (ν), Xi (ξ), Lambda (λ), Mu (μ), Iota (ι) & Kappa (κ) UMa
Gecko Nebula	General	Sgr	18h 02m	-27° 52’	M	Dark nebula Barnard 86
Gecko Nebula	Portuguese	Lac	22h 32m	+40° 35’	M	LBN 437
Gəla	Kapsiki	Ori	5h 36m	-1° 12’	M	Belt of Orion
Gem, Gemma, Gema	Latin	CrB	15h 34m	+26˚ 42’	M	Alpha (α) CrB (Alphecca)
Gem, Litwa	Belarussian	Gem	7h 45m	+28˚ 01’	M	Gemini
Gem	General	Car	10h 35m	-58˚ 13’	M	Open cluster NGC 3293
Gemini	**IAU**	**Gem**	**7h 34m**	**+31° 53’**	**M**	**Gemini**
Gemini Nebula	English	Gem	07h 25m	+29° 29’	M	Planetary Nebula NGC 2371-2
Gemini Spartans, Gemini Lacones	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Gemstone Bearer of Pisces, Gemmífera Píscium	Belgian	Psc	1h 53m	+4° 11’	M	Galaxy NGC 718

Gemstone of Pyxis, Gemma Pýxidis	Belgian	Pyx	8h 45m	-33° 47’	M	Galaxy NGC 2663
General, Jiang	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 13m	-21° 03’	M	Mu (μ) Sgr
General of Border, Guggyeong Jang-gun	Korean	Tau	4h 19m	+15° 37’	M	handle is Gamma (γ) & Lambda (λ) Tau
General of Mobile Troops, Gidong Budaeui Jang-gun	Korean	Cen Cir	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar) & Alpha (α) Cir
General of the East, Tištar	Zoroastrian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
General of the North, Haftōring	Zoroastrian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
General of the South, Haftōring	Zoroastrian	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut)
General of the Stellar Generals, Mēx ī mayān ī asmān	Zoroastrian	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
General of the West, Wanand	Tibetan	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Genie in a Bottle	American	Lyn	7h 46m	+39° 00’	M	Galaxy NGC 2445
Genoa	German	Crv	12h 10m	-22˚ 37’	M	Stars of Corvus
Gen’s Nebula	General	Cyg	19h 41m	+34° 22’	M	Coppe 1
Gentry, Shi	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 18m	+33° 05’	M	Nu (ν) UMa
George’s Psaltery, Harpa Georgii, George’s Harp, Psalterium Georgii,	Hungarian	Eri Tau	3h 36m	+0˚ 23’	M	Includes 10 Tau

Psalterium Georgianum, Georg's Harfe, Georgs Harffe						
German, Almannus	Latin	Her	16h 41m	+31° 36'	M	Hercules
Gesticulating of Canes Venatici, Gestículans Cánum Venaticórum	Belgian	CVn	12h 10m	+39° 24'	M	Galaxy NGC 4151
Gherges	Persian	Aql	19h 25m	+3° 06'	M	Aquila
Ghirdegan	Persian	Gem	7h 45m	+28° 01'	M	Gemini
Ghost, Quỷ	Vietnamese	Gem	8h 31m	+18° 5'	M	Determinative star Theta (θ) Cnc
Ghost	General	Ori	5h 54m	+1° 48'	M	LDN 1622
Ghost, Cosmic Ghost	American	Cep	23h 46m	+80° 57'	N	Planetary nebula SH 2-174
Ghost	General	Cep	21h 16m	+68° 15'	N	Reflection nebula SH 2 - 136
Ghost	English	Cas	23h 57m	+56˚ 42'	M	Open cluster NGC 7789
Ghost	General	Boo	14h 05m	+28˚ 32'	M	Globular cluster NGC 5466
Ghost	General	Lib	15h 17m	-21˚ 00'	M	Globular cluster NGC 5897
Ghost & Goblins, Nebulosa de los Pequeños fantasmas, Nebula of the Little Ghosts	Spanish	Cep	21h 16m	+68° 15'	N	Reflection nebula vdB 141
Ghost Bush	General	Cep	20h 31m	+60˚ 39'	M	Open cluster NGC 6939
Ghost Cobra	American	Aps	17h 24m	-77° 50'	S	MW 9
Ghost Head	General	Dor	5h 39m	-69° 38'	S	Emission nebula NGC 2080
Ghost of Auriga	Italian	Aur	5h 28m	+35° 51'	M	IC 405, IC 410, IC 417, M 36, M 38

Ghost of Cassiopeia	General	Cas	0h 58m	+60° 53’	N	HII region IC 59/63
Ghost of Jupiter	General	Hya	10h 24m	-18 ˚ 38’	M	Planetary nebula NGC 3242
Ghost of Mars	English	Oph	17h 29m	-23° 45’	M	Planetary nebula NGC 6369
Ghost of Neptune	English	Eri	04h 14m	-12° 44’	M	Planetary nebula NGC 1535
Ghost of the Moon	General	Aql	19h 18m	+6° 32’	M	Planetary nebula NGC 6781
Ghost of Uranus	General	Lup	15h 16m	-45° 33’	M	Planetary nebula NGC 5882
Ghost of Ursa Major, Larvális Úrsae Majóris	Belgian	UMa	12h 05m	+50° 32’	M	Galaxy NGC 4088 (Arp 18)
Ghost Rider	Australian	Dor	5h 22m	-65° 42’	S	NGC 1923, 1933, 1935, 1941, 1945, 1948 & 1946
Ghost Ring	Australian	Gru	21h 59m	-39° 23m	M	Planetary nebula IC 5148
Ghost Ship	American	Cas	0h 44m	+62° 2’	N	Dark nebula vdB 4 & LDN 1302
Ghostly Cheerio	General	Sco	17h 22m	-38° 29’	M	Planetary nebula NGC 6337
Ghostly Green	American	Sct	18h 54m	-8° 49’	M	Planetary nebula IC 1295
Ghostly Ring of Pegasus	American	Peg	23h 35m	+30° 26’	M	PK 104-29.1
Ghostly Streak	American	Psc	00h 24m	+16° 29’	M	Galaxy NGC 100
Ghostly Wing	American	Aur	5h 26m	+42° 52’	M	SH 2-224
Ghostrider	American	Mon	6h 36m	+5° 17’	M	NGC 2244/2238
Ghosts, Yu Gui	Chinese (Han Dynasty)	Cnc	8h 40m	+19° 40’	M	Delta (δ), Gamma (γ), Eta (η), & Theta (θ) Cnc with M 44 in the middle
Ghosts, Guǐ	Chinese (Tang Dynasty)	Cnc	8h 40m	+19° 40’	M	Delta (δ), Gamma (γ), Eta (η), & Theta (θ) Cnc with M 44 in the middle
Ghosts, Guǐxiù	Chinese	Cnc	8h 40m	+19° 40’	M	Delta (δ), Gamma (γ), Eta (η), & Theta (θ) Cnc with M 44 in the middle
Ghosts, Guǐxiù	Chinese (3 Kingdoms – Ming Dynasty)	Cnc	8h 40m	+19° 40’	M	Delta (δ), Gamma (γ), Eta (η), & Theta (θ) Cnc with M 44 in the middle
Ghosts, die Geister	German	Cep	21h 35m	+57° 37’	M	IC 1396

Ghost's Head, Caput Larvae	Greek	Per	3h 05m	+38˚ 05'	M	Beta (β) Per (Algol), Eta (η) Per, Rho (ρ) Per, & Omega (ω) Per
Ghunaīma	Arabic	Tau	4h 35m	+16˚ 30'	M	Stars around Alpha (α) Tau (Aldebaran)
Giant, Aleimlaq, Algebar, ul-Jabbār, al jabbar, Algabbar, Algebra, Algebaro, Algibbar	Arabic	Ori	5h 36m	-1˚ 12'	M	Orion
Giant, Nekhet	Egyptian	Aql Aqr Del Lac Peg Psc And	22h 25m	+18° 26'	M	Lower body is Great Square of Pegasus. Upper shoulders Epsilon & Kappa Peg
Giant, Gigas	Greek	Ori	5h 36m	-1° 12'	M	Orion
Giant, Gavero, Gabbārā	Syrian	Ori	5h 36m	-1° 12'	M	Orion
Giant, Gibbōr	Latin	Ori	5h 36m	-1° 12'	M	Orion
Giant, Mistapew	Ininewuk	Ori	5h 36m	-1° 12'	M	Orion
Giant, Helith	Celtic	Her	17h 00m	+30˚ 55'	M	Hercules
Giant, Misabe	Anishinaabe	Ori	5h 36m	-1° 12'	M	Orion
Giant, Haik	Armenian	Ori	5h 36m	-1° 12'	M	Orion
Giant Angel, Kesîl	Hebrew	Ori	5h 36m	-1˚ 12'	M	Orion
Giant Arc	British	Boo	14h 15m	+19° 09'	M	Large scale structure: see handbook
Giant Behemoth	General	Cap	20h 25m	-24° 48'	M	Galaxy NGC 6907
Giant Gate, Jumen	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 01m	+56° 22'	M	Beta (β) UMa (Merak)

Giant Gate, Jumen	Chinese (Chenzhuo)	UMa	11h 01m	+56° 22’	M	Beta (β) UMa (Merak)
Giant of Eridanus, Pergrándis Erídani	Belgian	Eri	2h 52m	-1° 16’	M	Galaxy NGC 1132
Giant of Pavo, Gígas Pavónis	Belgian	Pav	20h 16m	-70° 46’	S	Galaxy NGC 6872
Giant Shovelnose Ray, Kaigasiu Usu	Kala Lagaw Ya	Sco	17h 33m	-37˚ 06’	M	Area of galactic bulge in Sco
Giant Snake	General	Lac	22h 40m	+37° 39’	M	HII region LBN 438
Giant Space Monster	General	Cyg	20h 20m	+41° 48’	M	See handbook
Giant Squid	American	Scl	0h 30m	-33° 14’	M	Galaxy NGC 134
Giant Squid	American	Cep	21h 12m	+59° 57’	M	Nebula OU 4
Giant Triggerfish	Micronesian (Caroline Is)	Cru	12h 26m	-63˚ 05’	S	Crux
Giant Triggerfish, Humu	Tongan	Cru	12h 51m	-62° 30	S	Coal Sack nebula (C 99)
Giant Tulip	Spanish	Lac	22h 32m	+40° 39’	M	HII region SH 2-126
Giddo	Sidama	N/K				
Gideon’s Fleece	German	Lep	5h 32m	-17° 49’	M	Lepus
Gift, Rādhā, Radha	Vedic	Lib	14h 50m	-16˚ 02’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), & Iota (ι) Lib
Gift of the Nile, Nili Domum	Latin	Tri	1h 53m	+29° 34’	M	Triangulum
Gihon, Gion, Gyon	Latin	Eri	1h 37m	-57° 14’	M	Eridanus
Gilimma	Assyrian	N/K				N/K
Gilimma, MUL.GILIM.MA	Babylonian	N/K				N/K
Gilirringa	Wardaman	Ori	5h 40m	-1° 56’	M	Zeta (ζ) Ori (Alnitak)
Gin Ginman	Wardaman	Tau	4h 25m	+17° 55’	M	Delta (δ) 3 Tau
Ginan	Wardaman	Cru	12h 21m	-60° 23’	S	Epsilon (ε) Cru

Ginnungagap	Norse	All	N/A	N/A	M	Night sky except Milky Way
Giraffe, Thutlwa	Basotho	Cen Cru	12h 47m	-59˚ 41’	S	Crux & Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Giraffe, Tuda	Venda	Cen Cru	12h 47m	-59˚ 41’	S	Crux & Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Giraffe, !gãũ	Sandawe	N/K				
Giraffe, Panthera	Latin	Lup	15h 35m	-41° 10’	M	Lupus
Giraffe, Girafe	French	Cam	3h 50m	+71˚ 19’	N	Camelopardalis
Giraffe, Giraffa	Italian	Cam	3h 50m	+71˚ 19’	N	Camelopardalis
Giraffe	American	Ser	15h 35m	+16° 16’	M	Corder 2869/2875. Includes Tau (τ) 1, 2, 3, 5, & 6 Ser
Giraffe	General	Cas	0h 44m	+52° 25’	M	Dark nebula LDN 1295
Giraffe	Croatian	Cas	0h 45m	+52° 31’	M	LBN 603
Giraffe Eyes	G/wi	Cen Cru	12h 47m	-59˚ 41’	S	Crux & Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Giraffe Eyes	//Gana	Cen Cru	12h 47m	-59˚ 41’	S	Crux & Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Giraffe Star, gabee /khaine	Hiechware	Cru	12h 26m	-63° 05’	S	Crux
Giraffes, Dithutlwa	Sotho	Cen Cru	12h 47m	-59˚ 41’	S	Crux & Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Giraffes, Dithutlwa	Tswana	Cen Cru	12h 47m	-59˚ 41’	S	Crux & Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Giraffes (Female Giraffe, Thudana)	Venda	Cru	12h 31m	-57˚ 06’	S	Gamma (γ) & Delta (δ) Cru
Giraffes (Male Giraffe, Thuda)	Venda	Cru	12h 26m	-63˚ 05’	S	Alpha (α) Cru (Acrux) & Beta (β) Cru (Mimosa)
Girdle, Alnitak, an-Niṭāq, Al Niṭāk, Alnitah	Arabic	Ori	5h 40m	-1° 56’	M	Zeta (ζ) Ori

Girdle, Izar, Al-Izar	Arabic	Boo	14h 44m	+27° 04’	M	Epsilon (ε) Boo
Girdle, Zosma, Zosma, Zozma, Zozca, Zosca	Greek	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo
Girdle, Perizoma	Latin	Boo	14h 45m	+27° 04’	M	Epsilon (ε) Boo
Girdle, Jostandis, Josta	Lithuanian	Cas	0h 40m	+56° 32’	M	Cassiopeia
Girl, Nǚxiù	Chinese	Aqr	20h 52m	-8° 59’	M	Epsilon (ε), Mu (μ), 3 & 5 Aqr
Girl, Wu Nǚ	Chinese (Han Dynasty)	Aqr	20h 52m	-8° 59’	M	Epsilon (ε), Mu (μ), 3 & 5 Aqr
Girl, Nǚ	Chinese (Tang Dynasty)	Aqr	20h 52m	-8° 59’	M	Epsilon (ε), Mu (μ), 3 & 5 Aqr
Girl, Nǚxiù	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	20h 52m	-8° 59’	M	Epsilon (ε), Mu (μ), 3 & 5 Aqr
Girl, Nữ	Vietnamese	Aqr	20h 52m	-8° 59’	M	Epsilon (ε), Mu (μ), 3 & 5 Aqr
Girl	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Girl, Coromâsla	Romanian	Cyg	20h 41m	+45° 16’	M	Cygnus
Girl Disappearing in a Snowstorm	American	Cep	21h 34m	+57° 38’	M	vdB 142
Girl Walking in Space	French	Cep	20h 51m	+60° 11’	N	Barnard 150
Girl with a Ponytail	South African	Mon	6h 31m	+4˚ 56’	M	Open cluster NGC 2244
Girl with a Yoke, Kivchyna z koketkoyu	Ukrainian	Aql	19h 25m	+3° 06’	M	Aquila
Girls, Déklice	Kaykavian	Vir	13h 25m	-11˚ 09	M	Virgo
Girls, Larnankurrk	Boorong	Tau	3h 47m	+24˚ 06’	M	Pleiades
Girls, Larnankurrk	Wotjobaluk	Tau	3h 47m	+24˚ 06’	M	Pleiades

Girls, Kuurokeheear	Marra	Tau	3h 47m	+24˚ 06’	M	Pleiades
Girls, Kuurokeheear	Moporr	Tau	3h 47m	+24˚ 06’	M	Pleiades
Girl’s Curl	Russian	And	2h 21m	+39° 22	M	Interacting galaxy UGC 1810
Girls Digging for Roots, Mankamankarranna	Kaurna	Tau	3h 47m	+24˚ 06’	M	Pleiades
Girls of the Night	Tuareg	Tau	3h 47m	+24˚ 06’	M	Pleiades
Girl’s Wreath, arba Mergaičių vainykėlis	Lithuanian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Gjallarbru, Gjallarbrú	Norse	Oph	17h 31m	-23° 57’	M	Where ecliptic crosses Milky Way
Gjallarhorn	Norse	UMi	2h 30m	+89° 15’	M	Ursa Minor
Glaucus	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Glahn’s Whip	German	Cas	23h 24m	+58° 05’	M	Curve of stars 11 – 16 mag
Gleaming Faintly of Grus, Sublúcidus Grúis	Belgian	Gru	23h 02m	-39° 34’	M	Galaxy NGC 7456
Gleaming Gold of Pavo, Chrysaúges Pavónis	Belgian	Pav	20h 18m	-70° 51	S	Galaxy NGC 6876
Gleaners	Phoenician	And	0h 42m	+41° 16’	M	Stars around M 31
Glede, Iktinos	Greek	Cyg	20h 41m	+45° 16’	M	Cygnus
Glede, Miluus, Milvus, Mylvius	Latin	Cyg	20h 41m	+45° 16’	M	Cygnus
Gliding Star, Fētūsolonuʻu	Samoan	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Glinea	Greek	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)

Glint in the Dusk, Morwinyon	Elvish (Qenya)	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Glint in the Dusk, Morwinthi	Gnomish	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Glittering With a Star of Sextans, Stellímicans Sextántis	Belgian	Sex	9h 42m	-3° 41’	M	Galaxy NGC 2974
Glove of the Pleiades, Globus Pleiadum, Glomerabile Sidus	Latin	Tau	3h 47m	+24° 06’	M	Pleiades
Glorious, Alsuhail, Suhail, Suhayl, Al Suhail al Wazn	Arabic	Vel	9h 08m	-43° 25’	M	Lambda (λ) Vel
Glorious, Suhayl Al-Wazn, Al Suhail al Muhlif	Arabic	Vel	8h 09m	-47° 20’	M	Gamma (γ) Vel
Glorious, Suhel, Suhil, Suhail, Souhail, Suhilon, Suheyl, Sohayl, Suhayil, Shoel, Sohil, Soheil, Sahil, Suhayeel, Sohayil, Sihel, Sihil, Soheila, Subhel, Sohel, Syhel,	Arabic	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Glorious, Shail, Suhayl	Bedouin	Car	6h 45m	-16° 43’	M	Alpha (α) Car (Canopus)
Glorious, Süheyl, Süheyla	Turkish	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)

Glorious, Suhail	Mughal	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Glorious, Soail Iamani, Soail Jamane	Persian	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Glorious, Suhayl	Gnawa	Car	6h 45m	-16° 43’	M	Alpha (α) Car (Canopus)
Glorious Weight, Suhel Ponderosus	English	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Glowing, Scorcher, Seirios, Sirius, Sirion, Syrius, Canis Syris, Seírios astír, Seírion ástron, to ástron, Istron	Greek	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Glowing Dog, Kýon seírios	Greek	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Glowing Dust Mountain	Australian	Pup	7h 41m	-42° 25m	M	BBW 56
Glowing Eye	General	Aql	19h 05m	-05° 59’	M	Planetary nebula NGC 6751
Glowing Red, Rutilans	Latin	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Glum Cyclops, Howling Cyclops	German	Cap	21h 48m	-12° 58’	M	Asterism NGC 7134
Glutton of Ursa Major, Pantópharynx Úrsae Majóris	Belgian	UMa	12h 56m	+56° 52’	M	Galaxy UGC 8058
Glutton of Vela, Gúlo Velórum	Belgian	Vel	10h 27m	-43° 54’	M	Galaxy NGC 3256
Gnaerang Kuuronn	Marra	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Gnaerang Kuuronn	Moporr	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Gnarled Crook	Hungarian	Cas	00h 09m	+62° 20’	M	Vastagh 16. 3° N of Beta (β) Cas (Caph)
Gnomon	Romanian	Sex	10h 19m	-9° 48’	M	WASP 43

Gnosia Star of Corona, Gnosia Stella Coronae, Gnosia Ardor Bacchi, Naxius Ardor	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Goads, Voulíges	Greek	Aur Lyn	6h 24m	+49° 17’	M	Psi (ψ) 1 to 9 Aur & 16 Lyn
Goads, Stimulus	Latin	Aur Lyn	6h 24m	+49° 17’	M	Psi (ψ) 1 to 9 Aur & 16 Lyn
Goanna Lizard, Gudda	Kamilaroi	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Goanna Lizard, Guggaa, Gugaa	Wiradjuri	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Goat, UZA, UR.KU.UZA	Assyrian	Lyr	18h 36m	+38˚ 47’	M	Lyra
Goat, MAS, u-ri-ga	Seleucid	Cap	20h 18m	-12° 32’	M	Capricornus
Goat, Almaeiz, al-Ǧady, Al Jady, Al Jadī, Juddah, Geidi	Arabic	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Goat, Algedi, Al Geidi, Geidi, Gredi, al-Jady, Algecli, Algedi, Secunda Geidi	Arabic	Cap	20h 18m	-12° 32’	M	Alpha (α) 2 Cap (Prima Giedi)
Goat, Elgedi, Elguedi, Gadio	Italian	Cap	20h 18m	-12° 32’	M	Capricornus
Goat, Al Tays, Al Tāis, Jais	Arabic	Dra	19h 12m	+67° 39’	M N	Delta (δ), Epsilon (ε), Pi (π) & Rho (ρ) Dra
Goat, Altais, Al Tais, Taïs, al-Tays	Arabic	Dra	19h 12m	+67° 39’	N	Delta (δ) Dra
Goat, Tais I	Arabic	Dra	19h 20m	+65° 42’	N	Pi (π) Dra

Goat, Tais II	Arabic	Dra	20h 02m	+67° 52’	N	Rho (ρ) Dra
Goat, ‘Anāq	Arabic	UMa	13h 23m	+54˚ 55’	M	Zeta (ζ) UMa (Mizar)
Goat, Hircus	Latin	Aur	5h 16m	+45° 59’	M	Auriga
Goat	Egyptian (Dendera)	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Iota (ι) Aur, Theta (θ) Aur, & Beta (β) Aur (Menkalinan).
Goat, Gedi	Hebrew	Cap	20h 18m	-12° 32’	M	Capricornus
Goat, Bembé’é	Bugis	Cru	12h 50m	-62˚ 30’		Coal Sack Nebula
Goat, Chèvre	French	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Goat, Ahuntza	Basque	Cap	20h 21m	-14˚ 46’	M	Capricornus
Goat	English	Cap	20h 21m	-14˚ 46’	M	Capricornus
Goat Fish, SUḪUR.MEŠ, MULSUḪUR.MAŠ, MULSUḪUR.MAŠ.KU, MUL.SUHUR.MÁSH, SUHUR.MÁSH	Babylonian	Cap	21h 05m	-17° 13’	M	Capricornus
Goat Fish, MAS	Seleucid	Cap	21h 05m	-17° 13’	M	Capricornus
Goat Fish, Suḫurmāšu, Suhurmasu, suhurmashû	Akkadian	Cap	21h 05m	-17° 13’	M	Capricornus
Goat Fish, SUHUR	Persian	Cap	21h 05m	-17° 13’	M	Capricornus
Goat Fish	Egyptian	Cap	21h 05m	-17° 13’	M	Capricornus
Goat Fish	Egyptian (Dendera)	Cap	21h 05m	-17° 13’	M	Capricornus
Goat Fish, Sukhurmashu	IAU, Akkadian	Cap	20h 17m	-12° 30’	M	Alpha (α) 1 Capricorni
Goat Fish, Munaχa	Euphratian	Aqr	20h 47m	-9° 29’	M	Epsilon (ε) Aqr, Mu (μ) Aqr, & Nu (ν) Aqr
Goat Fold, Tarcul	Romanian	Aur	5h 16m	+45° 59’	M	Auriga

Goat Sheds, Kecskes gódólyek	Hungarian	Aur	5h 01m	+43˚ 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Goatlings	Greek	Aur	5h 01m	+43˚ 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Goats, Kózleki	Kaykavian	Aur	5h 16m	+45˚ 59’	M	Auriga
Goats, Kozlÿtje	Chakavian	Aur	5h 16m	+45˚ 59’	M	Auriga
Goat’s Star, Hircinus Sidus	Latin	Cap	20h 21m	-14° 46’	M	Capricornus
Gobi Bear, Mazaalai	Mongolian	UMa	11h 25m	+41° 01’	M	HAT-P-21
Goblet, Kantharos	Greek	Crt	10h 59m	-18° 17’	M	Crater
Goblet of Fire	American	Cep	0h 01m	+67° 24’	N	NGC 7822, Sh2-171
Goblet of Fire	Austrian	Tri	2h 6m	+30° 5’	M	Planetary nebula StDr 56
God Head, Godhead	American	TrA	15h 59m	-65° 26’	M	PaFal 1
God is Watching Over, Cinucarkur nociw	Ainu	UMa	11h 03m	+61˚ 44’	M	Big Dipper
God of the Storm, Rammān, Rammānu	Akkadian	Aqr Cet Peg Psc	22h 05m	-0° 19’	M	Body: Alpha (α) Aqr (Sadalmelik), Epsilon (ε) Peg, Beta (β) Aqr (Sadalsuud), Iota (ι) Aqr & Theta (θ) Aqr
Gods	Egyptian (19th dynasty)	CMa Ori	5h 36m	-1˚ 12’	M	Orion + Alpha (α) CMa (Sirius)
God’s Chair, Scaunul lui Dumnezeu	Romanian	Cas	0h 56m	+60° 43’	N	Cassiopeia
God’s Chariot, Carul lui Dumezeu	Romanian	Aur	5h 16m	+45° 59’	M	Auriga
God’s Eagle, Vulturul Domnului	Romanian	Aql	19h 50m	+8° 52’	M	Aquila

God's Garden, Dievo darželis	Lithuanian	CrB	15h 34m	+26° 42'	M	Corona Borealis
God's Hand	General	Pup	7h 34m	-46° 54'	M	Globule CG4
God's Hook	Kaska	N/K				N/K
God's Horses, Dievo Kumeliai	Lithuanian	Uma	8h 30m	+60° 43'	N	Upsilon (υ), Omicron (ο), & h UMa
Gods of Samothrace, Dii Samothraces	Latin	Gem	7h 34m	+31° 53'	M	Gemini
God's Palace, Shéngōng	Chinese	Sco	16h 54m	-41˚ 49'	M	Open cluster NGC 6231
God's Patch	//Gana	Cru	12h 50m	-62˚ 30'	S	Coal Sack Nebula (C99)
Godzilla	General	Aps	15h 50m	-78° 11'	S	In PSZ1 G311.65-18.48
Goibniu	Celtic (Irish)	Her	16h 41m	+31˚ 36'	M	Hercules
Going Home Star, Keewatin Atchakos, Kewatino Achak	Ininewuk	UMi	2h 31m	+89° 15'	N	Alpha (α) UMi (Polaris)
Going Home Star, Giiwedinong	Ojibwe	UMi	2h 31m	+89° 15'	N	Alpha (α) UMi (Polaris)
Going Home Star, Kiiwedinong	Anishinaabe	UMi	2h 31m	+89° 15'	N	Alpha (α) UMi (Polaris)
Going Toward, Iktobu	Lakota	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Gok	Nuer	Tau	3h 46m	+24° 6'	M	Pleiades
Gokū	Filipino	Crt	10h 59m	-18° 17'	M	Crater
Golconda	American	Ser	15h 25m	+15° 25'	M	Tau (τ) 1 – 8 Ser
Golconda	American	Sgr	18h 31m	-19° 06'	M	Open cluster M 25
Gold, Sika	Ewe	Sgr	19h 22m	-32° 55'	M	HIP 95262
Golden, Chrysophris	English	Dor	4h 34m	-55° 03'	M	Dorado

Golden Cat, Coque Chinchay, Chuqui Chinchai	Quechua	Sco	16h 29m	-26˚ 25’	M	Scorpius or dark nebulosity in the tail of Scorpius
Golden City of Draco, Chrysópolis Dracónis	Belgian	Dra	12h 08m	+65° 10’	N	Galaxy NGC 4125
Golden Cluck Hen & Her Five Chicks	Wallachian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Golden Coin	English	Oph	18h 27m	+6˚ 34’	M	Open cluster NGC 6633
Golden Crown of Sagittarius, Corona Aurea Sagitarii, Corona Sagittarii	Latin	CrA	19h 09m	-37˚ 54’	M	Corona Australis
Golden Diadem	English	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Golden Earring	English	Vel	08h 09m	-49˚ 12’	M	Open cluster NGC 2547
Golden Eye	General	Cnc	8h 51m	+11˚ 48’	M	Open cluster M 67
Golden Eye of Eridanus, Chrysópis Erídani	Belgian	Eri	3h 17m	-41° 06’	M	Galaxy NGC 1291
Golden Field	French	Dor	4h 34m	-55° 03’	M	Dorado
Golden Fish, Auratus Piscis	English	Dor	4h 34m	-55° 03’	M	Dorado
Golden Fish	American	PsA	22h 57m	-29° 37’	M	Piscis Austrinus
Golden Fleece	Polish	Ari	2h 25m	+21° 3’	M	Near NGC 918
Golden Fleece	General	Cyg	20h 59m	+43° 35’	M	NGC 7000
Golden Fleece	American	Mon	6h 38m	+1° 23’	M	SH 2-282
Golden Gate of the Ecliptic	Neolithic (Malta & France)	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)

Golden Grain of Serpens, Chrysocóccus Serpéntis	Belgian	Ser	15h21m	+5° 04’	M	Galaxy NGC 5921
Golden Grains, Al Alkāt	Arabic	Ori	5h 36m	-1° 12’	M	Belt of Orion
Golden Harp	General	Cam	4h 07m	+62˚ 19’	N	Open cluster NGC 1502. At the end of Kemble’s Cascade.
Golden Horns of Taurus	American	Tau	5h 26m	+28° 36’	M	Zeta (ζ) Tau & Beta (β) Tau (Elnath)
Golden Light of Leo, Chrysolámprus Leónis	Belgian	Leo	10h 48m	+12° 37’	M	Galaxy NGC 3384
Golden Nectar Cluster	General	Ara	17h 40m	-53° 40’	M	Globular cluster NGC 6397
Golden Rings of Pisces, Chrysocýcla Píscium	Belgian	Psc	1h 21m	+5° 15’	M	Galaxy NGC 488
Golden Sea Serpent, Filetdor	Catalan	Hya	9h 39m	-20° 59’	M	WASP 166
Golden Sheep, Ovis Aurea	Latin	Ari	2h 07m	+23° 27’	M	Aries
Golden Shield of Virgo, Chrysáspis Vírginis	Belgian	Vir	14h 39m	+5° 21’	M	Galaxy NGC 5701
Golden Stick, Altan Hadaas	Mongolian	UMi	2h 33m	+89˚ 16’	N	Alpha (α) UMi (Polaris)
Golden Yard, Yard	English	Ori	5h 36m	-1° 12’	M	Belt of Orion
Golden Yoke, Aurinion Uedon	Celtic	Cap	20h 17m	-12˚ 30’	M	Capricornus

Goldfish, Jīnyú	Chinese	Dor	5h 33m	-62° 29’	S	Gamma (γ), Alpha (α), Beta (β), Delta (δ), & Nu (ν) Dor
Goldsmith of Delphinus, Aúrifex Delphíni	Belgian	Del	20h 57m	+17° 07’	M	Galaxy Z 448-20
Golf Club	Canadian	Sct	18h 47m	-5° 42’	M	“Golf ball” is M 11
Golf Putter	American	Pup	7h 50m	-40° 14’	M	Corder 1433. Includes HIP 38369
Golf Putter	Canadian	Lib	15h 17m	-20° 43’	M	Ennis 77. Includes NGC 5897
Golf Putter	American	And	1h 52m	+37˚ 30’	M	Harrington 14. HIP 8423, 8606, 8734, 8805A, 8930, 9001 & 9021 (56 And). Open cluster NGC 752 is the ball. Open cluster NGC 752 is the ball.
Gómez’s Hamburger, Gómez’s Whopper	Chilean	Sgr	18h 09m	-32° 10’	M	Possible protoplanetary nebula IRAS 18059-3211
Göncöl's Wagon, Göncölszekér	Hungarian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Goncÿne, Göntzol	Chakavian	Boo	14h 15m	+19˚ 10’	M	Boötes
Good Fortune Star, Lucun	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 53m	+53° 41’	M	Gamma (γ) UMa
Good Fortune Star, Lucun	Chinese (Chenzhuo)	UMa	11h 53m	+53° 41’	M	Gamma (γ) UMa
Good Goer, Huçru	Persian	Vir	14h 16m	-6° 00’	M	Iota (ι), Kappa (κ), & Theta (θ) Vir
Good Gourd, Hùguā	Chinese	Del	20h 39m	+15° 54’	M	Alpha (α) Del (Sualocin), Beta (β) Del (Rotanev), Delta (δ), Gamma (γ) 2, & Zeta (ζ) Del
Good Gourd, Hùguā	Chinese (3 Kingdoms – Ming Dynasty)	Del	20h 39m	+15° 54’	M	Alpha (α) Del (Sualocin), Beta (β) Del (Rotanev), Delta (δ), Gamma (γ) 2, & Zeta (ζ) Del
Good Gourd, Hùguā	Chinese (Chenzhuo)	Del	20h 39m	+15° 54’	M	Alpha (α) Del (Sualocin), Beta (β) Del (Rotanev), Delta (δ), Gamma (γ) 2, & Zeta (ζ) Del

Good Omen, Dirir, Xirir	Somali	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Good Shepherd	German	Aur	5h 16m	+45° 59’	M	Auriga
Goose, Al Iwazz	Arabic	Lyr	18h 36m	+38° 46’	M	Lyra
Goose	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Goose, Niska	Anishinabe	Cyg	20h 41m	+45° 16’	M	Cygnus
Goose, Anser, Lucida Anser	Polish	Vul	19h 28m	+24° 39’	M	Alpha (α) Vul
Goose	English	Per	3h 24m	-49˚ 51’	M	Centered on Alpha (α) Per (Mirfak)
Goose	South African	Sgr	18h 20m	-16˚ 10’	M	M 17
Goose Foot	Omaha	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Goose’s Way	Belarussian	Cas	0h 09m	+59° 08’	M	Beta (β) Cas (Caph)
Gordian Knot of Virgo, Gordiána Vírginis	Belgian	Vir	12h 52m	-1° 11’	M	Galaxy NGC 4753
Gordolya	Wardaman	Del	20h 43m	+15° 04’	M	Gamma (γ) Del
Gorgo	Egyptian	Per	3h 08m	+40° 57’	M	Stars near Beta (β) Per (Algol)
Gorgon, Gorgonius	Latin	Peg	23h 04m	+15° 12’	M	Pegasus
Gorgon, Gorgonus, Gorgonifer, Gorgonisue	Latin	Per	3h 24m	+49° 51’	M	Perseus
Gorilla in the Mist	General	Vel	8h 34m	-45° 38’	M	SNR G263.9-03.0
Gorlma	Wardaman	Sco	16h 51m	-38° 02’	M	Mu (μ) 1 Sco
Goromma	Sidama	N/K				
Gösz	Hungarian	Lyr	18h 36m	+38° 46’	M	Lyra
Gothic of Coma Berenices, Gothica Cómae Bereníces	Belgian	Com	12h 50m	+25° 29’	M	Galaxy NGC 4725
Gothmog	American	Cyg	19h 58m	+38° 35’	M	Nebulosity surrounding 19, 22, & 25 Cyg
Gourd	Anuak	UMa	11h 03m	+61° 45’	N	Big Dipper

Gourd Woman	Kogi	Tau	3h 47m	+24˚ 07’	M	Pleiades
Governor of Andromeda, Praétor Andrómedae	Belgian	And	00h 18m	+30° 04’	M	Galaxy NGC 70
Grab, Grabbed, Arpadone	Greek	Psc	2h 02m	+2° 45’	M	Pisces
Grace Note	American	Lyr	18h 59m	+26° 12’	M	Lorenzin 18. HIP 93407, HIP 93357, HD 176801, & HIP 93256
Graceful Andromeda, Hábra Andrómedae	Belgian	And	00h 26m	+29° 12’	M	Galaxy NGC 108
Graceful Curves of Virgo, Colpábrus Vírginis	Belgian	Vir	14h 03m	-10° 08’	M	Galaxy IC 971
Graff’s Cluster	German	Ser	18h 38m	+5˚ 29’	M	Open cluster IC 4756/Mel 210
Grain Measure, Tiferkit	Kabyle	N/K				
Granary, Stozhary	Ukrainian	Tau	3h 47m	+24° 06’	M	Pleiades
Granary	Bagirmi	N/K				
Granary, Chilimampunga	Chewa	Tau	3h 47m	+24° 06’	M	Pleiades
Granary, Paddy Storage, Lumbung	Balinese	Cru	12h 26m	-63° 05’	S	Southern Cross asterism
Granary	Gurunsi	Tau	3h 47m	+24° 06’	M	Pleiades
Granary	Hadiya	Tau	3h 47m	+24° 06’	M	Pleiades
Granary, Isibo	Hutu	Tau	3h 47m	+24° 06’	M	Pleiades
Granary, Rice Barn, Bentang Lumbung	Bantenese	Tau	3h 47m	+24° 06’	M	Pleiades
Grand Cross	Estonian	Cyg	20h 41m	+45° 16’	M	Cygnus

Grand Design Galaxy	General	Gru	22h 57m	-41° 04’	M	NGC 7424
Grandchildren, Sonja	Korean	CMa	6h 58m	-28° 58’	M	Epsilon (ε) & Kappa (κ) CMa
Grandchildren	Wichi	Sco	16h 54m	-42° 21’	M	Zeta (ζ) 1 & 2 Sco
Grandfather, Zhàngrén	Chinese	Col Del	5h 39m	-34° 04’	S	Alpha (α) Del (Sualocin) & Epsilon (ε) Col
Grandfather, Zhàngrén	Chinese (3 Kingdoms – Ming Dynasty)	Col Del	5h 39m	-34° 04’	S	Alpha (α) Del (Sualocin) & Epsilon (ε) Col
Grandfather, Zhàngrén	Chinese (Chenzhuo)	Col Del	5h 39m	-34° 04’	S	Alpha (α) Del (Sualocin) & Epsilon (ε) Col
Grandfather, Groaperikie	Abipones	Tau	3h 47m	+24° 06’	M	Pleiades
Grandfather Stars	Talhtan	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Grandma’s Dentures	Canadian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Grandmother, !Keisse	/Xam	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Grandmother Carrying Rice, !Kuttau, !Kúttăŭ	/Xam	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Grandmother Face	Carib	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Grandmother of Canopus	/Xam	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Grandmother Spider, Kokominakasis	Ininewuk	Ari And Cas Per	2h 03m	+42˚ 19’	M	W of Cas the front, sides & tail defined by Hamal (Alpha (α) Ari), Mirfak (Alpha (α) Per) & Mirach (Beta (β) And)
Grandmother’s Cudgels, Babine Tojage	Serbian	Ori	5h 54m	+20° 16’	M	Nu (ν), Xi (ξ), 69, & Chi (χ) 1 & 2 Ori

Grandson	Chinese (3 Kingdoms – Ming Dynasty)	CMa Col	6h 22m	-33° 26’	M	Delta (δ) Col & Lambda (λ) CMa
Grandson	Chinese (Chenzhuo)	CMa Col	6h 22m	-33° 26’	M	Delta (δ) Col & Lambda (λ) CMa
Grandson, Sūn	Chinese	Col	6h 16m	-35° 08’	M	Kappa (κ) & Theta (θ) Col
Grant Life, Saengmyeong-eul Buyeohada	Korean	Lac	22h 39m	+39° 03’	M	10 Lac & HIP 109754A
Grape Gatherer, Alarph	Arabic	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Grapes	Spanish	Peg	22h 48’	+29° 33’	M	Near Gaia DR3 1887683210866451328
Grappling Hook of Horologium, Hárpago Horológii	Belgian	Hor	3h 15m	-54° 49’	M	Galaxy IC 1908
Grass Snakes, Dazhdzhaviki, Vuzhy	Belarussian	Tau	4h 35m	+16° 30’	M	Hyades cluster
Grasshopper, Sē	Samoan	Peg	23h 03m	+28° 05’	M	Upsilon (υ) Peg, Tau (τ) Peg, Lambda (λ) Peg, Iota (ι) Peg, Kappa (κ) Peg, Mu (μ) Peg, Beta (β) Peg (Scheat), & Alpha (α) Peg (Markab)
Grasshopper, Grasshopper Galaxy	General	Lyn	9h 15m	+44° 19’	M	PGC 26132, UGC 4881, Arp 55
Grave Front, Mudeom Ap	Korean	Leo	11h 30m	-3° 00’	M	87, & Phi (ϕ) Leo
Great, Mégas, Megas	Greek	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Great, Magh	Coptic	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Great, Armagh	Khorasmian	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo
Great, GAL, rabbu, rabû	Babylonian	N/K				N/K
Great, Magnus	German	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)

Great Advisor, Shangfu	Chinese (3 Kingdoms – Ming Dynasty)	Dra	11h 31m	+69° 19’	N	Lambda (λ) Dra
Great Adze, To’iva	Samoan	Leo	10h 08m	+11 ˚ 58’	M	Sickle of Leo
Great & Tortured, Magnus et Tortus	Latin	Dra	14h 04m	+64° 22’	N	Draco
Great Animal, Gba	Adjoukrou	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Great Animal	Bariba	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Great Animal, Agban	Ga-Adangbe	Ori	5h 36m	-1° 12’	M	Orion
Great Auger, Mare Melc, Sfredelul Mare	Romanian	Ori	5h 36m	-1° 12’	M	Belt of Orion & Alpha (α) Ori (Betelgeuse)
Great Barred Spiral Galaxy	General	For	3h 33m	-36° 08’	M	NGC 1365
Great Bear	Greek	UMa	11h 03m	+61 ˚ 45’	M	Ursa Major
Great Bear, Bost Izarrak	Basque	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Bear, Bost Izarrak	Basque	Her	17h 00m	+30 ˚ 55’	M	Hercules
Great Bear, Großer Bär	German	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Bear, Stora Björn	Scandinavian	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Bear, Grote Beer	Dutch	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Bear, Wičhákhiyuhapi	Lakota	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Bear	Romanian	UMa	11h 03m	+61° 45’	M	Ursa Major

Great Beast, Megathirion, Melathyrion	Greek	Sco	16h 29m	-26˚ 25’	M	Scorpius
Great Bird	Kam	Cyg	20h 41m	+45° 16’	M	Cygnus
Great Bird	English	Mon	6h 51m	+0˚ 26’	M	Open cluster NGC 2301
Great Bow	Estonian	Tau	5h 26m	+28° 36’	M	Zeta (ζ) Tau, Beta (β) Tau (Elnath), Iota (ι) Tau & Hyades
Great Bow of Odysseus	Australian	Pup	7h 43m	-42° 05’	M	Gum 12
Great Brown Bull	Irish	Tau	4h 35m	+16˚ 30’	M	Taurus
Great Canoe, Ama-owei	Ijaw	Ori	5h 36m	-1° 12’	M	Orion
Great Canoe Te Waka	Rapanui	Sco	17h 37m	-42° 59’	M	Tail of Scorpius
Great Canoe of Tama Rereti, Te Waka a Tamarereti	Māori	Sco	17h 37m	-42° 59’	M	Tail of Scorpius
Great Chariot, Carul Mare	Romanian	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Chariot	French	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Chariot, Charere	Anglo-Norman	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Cross, Mare Cruce, Crucea Mare	Romanian	Cyg	20h 22m	+40° 15’	M	Cygnus
Great Cross, Suur Rist	Estonian	Cyg	20h 22m	+40° 15’	M	Northern Cross
Great Cross	Quechua	Sco	16h 50m	-34° 17’	M	Nu (ν), Lambda (λ), Zeta (ζ), Mu (μ), & Epsilon (ε) Sco
Great Cup, Alkas Aleazim	Arabic	Crt	11h 24m	-17˚ 41’	M	Crater
Great Dark Horse Nebula	General	Oph	17h 24m	-22° 29’	M	Dark nebula

Great Dao, Dao Jwmgra	Bodo	Ori	5h 36m	-1˚ 12’	M	Orion
Great Darkness, Great Infinity, Po’o, Po Roroa	Rapanui	Ori	5h 47m	-9° 40’	M	Kappa (κ) Ori (Saiph)
Great Daughters of the Bier, Banāt Naʿesh al-Kubra, Banāt Naʿash al Ḳubrā	Arabic	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Great Dawn Star, Luceafărul din Zori	Romanian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Great Deer, Jalopeura	Finnish	Leo	10h 08m	+11° 57’	M	Leo
Great Diamond, Virgo Diamond	General	Boo Vir Leo CVn	12h 58m	+17° 24’	M	Alpha (α) Boo (Arcturus), Alpha (α) Vir (Spica), Beta (β) Leo (Denebola), & Alpha (α) CVn (Cor Caroli)
Great Dipper	American	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Eastern General, Dongshangjiang	Chinese (3 Kingdoms – Ming Dynasty)	CrB	13h 09m	+17° 31’	M	42 CrB
Great Eastern Premier, Dongcixiang	Chinese (3 Kingdoms – Ming Dynasty)	Vir	12h 41m	-1° 27’	M	Gamma (γ) Vir
Great Eastern Premier, Dongcixiang	Chinese (Chenzhuo)	Vir	12h 41m	-1° 27’	M	Gamma (γ) Vir
Great Elk	Sdoh-doh-hohbsh	UMa	11h 03m	+61˚ 45’	N	Big Dipper

Great Emperor of Heaven, Tianhuangdadi	Chinese (3 Kingdoms – Ming Dynasty)	Cep	23h 26m	+87° 18’	N	HIP 115746
Great Emperor of Heaven, Tianhuangdadi	Chinese (Chenzhuo)	UMi	1h 08m	+86° 15’	N	2 UMi
Great Emperor of Heaven, Tiānhuángdàdì	Chinese	UMi	22h 13m	+86˚ 06’	N	HIP 109693
Great Festivity of the Border of the South, Taurua-nui-o-te-hiti-apatoa	Ruanui (Society Is.)	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Great Field, Pane na Bolon	Toba Batak	N/K				
Great Fire, Dahuo	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Great Fire, Ta-Huo	Chinese	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Great Fish, Adir Dags, Odir Dag	English	Cet	3h 02m	+4° 05’	M	Cetus
Great Fish, Otchocut	Boorong	Del	20h 39m	+15° 54’	M	Delphinus
Great Fish, Otchocut	Wotjobaluk	Del	20h 39m	+15° 54’	M	Delphinus
Great Fish, Al-Hut, as-samaka al-‘azima al-hut	Arabic (Al-Sufi)	And Psc	1h 09m	+35˚ 37’	M	Between Nu (ν) And & Rho (ρ) Psc
Great Fish, Al-Hut	Mesopotamian	And Psc	1h 09m	+35˚ 37’	M	Between Nu (ν) And & Rho (ρ) Psc
Great Fish	Cafres	PsA	22h 57m	-29° 37’	M	Piscis Austrinus
Great Flame	Egyptian (19th dynasty)	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)

Great Galactic Face	American	Vir	12h 25m	+12° 48’	M	Galaxies NGC 4387, NGC 4388, M 86, & M 84
Great General, Shanjiang	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 31m	+63° 03’	N	23 UMa
Great General, Shanjiang	Chinese (3 Kingdoms – Ming Dynasty)	Leo	10h 07m	+16° 45’	M	Eta (η) Leo
Great General, Dajiangiun	Chinese (3 Kingdoms – Ming Dynasty)	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Great General, Dajiangiun	Chinese (Chenzhuo)	Sco	15h 56m	-29° 12’	M	Rho (ρ) Sco
Great General, Dajiangiun	Chinese (Chenzhuo)	UMa	8h 30m	+60° 43’	N	Omicron (o) UMa
Great General of Heaven	Chinese (3 Kingdoms – Ming Dynasty)	And Per Tri	2h 09m	+34° 59’	M	10, Iota (ι), Beta (β) Trianguli, HIP 9001, 8423, Tau (τ), Upsilon (υ), Chi (χ), Gamma (γ) 1 & 2, & 51 Andromedae, Phi (ϕ) Per.
Great General of Heaven	Chinese (Chenzhuo)	And Per Tri	2h 03m	+42° 19’	M	Central star Gamma (γ) 1 And
Great General of Heaven, Tiāndàjiāngjūn	Chinese	And Per Tri	2h 03m	+42° 19’	M	End stars Gamma (γ) Tri & Phi (ϕ) Per.
Great Globular Cluster	General	Her	16h 41m	+36° 27’	M	Globular cluster M 13
Great Goddess of the Winter Sky	Neolithic	Ori	5h 36m	-1˚ 12’	M	Orion
Great-Hearted Snake, Coluber Magnanimus	Latin	Hya	9h 27m	-8° 39’	M	Hydra

Great Hercules Cluster, Great Cluster	General	Her	16h 41m	+36° 27’	M	Globular cluster M 13
Great Horn, Dàjiǎo	Chinese	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Great Horn, Dàjiǎo	Chinese (3 Kingdoms – Ming Dynasty)	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Great Horn, Dàjiǎo	Chinese (Chenzhuo)	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Great Horns, Makonozhombe	Shona	Ori	5h 36m	-1° 12’	M	Orion
Great Horse, Alhisan Aleazim	Arabic	Peg	23h 04m	+15˚ 12’	M	Pegasus
Great Horse Stud, Gavădul Mare	Romanian	Leo	10h 08m	+11° 57’	M	Leo
Great Imperial Guard, Shangwei	Chinese (3 Kingdoms – Ming Dynasty)	Cep	20h 08m	+77° 42’	N	Kappa (κ) Cep
Great Imperial Guard, Shangwei	Chinese (3 Kingdoms – Ming Dynasty)	Cam	7h 01m	+70° 48’	N	HIP 33827
Great Imperial Minister, Shangcheng	Chinese (3 Kingdoms – Ming Dynasty)	Cas	3h 12m	+74° 23’	N	HIP 14862
Great Lacerta Nebula	General	Lac	12h 34m	+40° 39’	M	HII region Sh2-126
Great Large Llama, Hatun Llamaytoq	Quechua	Cen	14h 39m	-60˚ 48’	S	Dark nebulosity near Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Great Limb	Welsh	N/K				N/K

Great Looped Nebula	General	Dor	5h 38m	-69˚ 06’	S	NGC 2070
Great Lynx & Curly Tail, Mishibizhii & Gaadidnaway	Ojibwe	Hya Leo	10h 08m	+11° 58’	M	The Sickle asterism plus the head of Hydra.
Great Lynx & Curly Tail, Mishi Bizhiw	Anishinaabe	Hya Leo	10h 08m	+11° 58’	M	The Sickle asterism plus the head of Hydra.
Great Maiden with a Yoke, Fata Mare cu Cobiliţa	Romanian	Cyg	20h 41m	+45° 16’	M	Cygnus
Great One, MulGU.LA, GU.LA	Babylonian	Aqr Cet Peg Psc	22h 05m	-0° 19’	M	Body: Alpha (α) Aqr (Sadalmelik), Epsilon (ε) Peg, Beta (β) Aqr (Sadalsuud), Iota (ι) Aqr & Theta (θ) Aqr
Great One, mulgu-la	Sumerian	Aqr Cet Peg Psc	22h 05m	-0° 19’	M	Body: Alpha (α) Aqr (Sadalmelik), Epsilon (ε) Peg, Beta (β) Aqr (Sadalsuud), Iota (ι) Aqr & Theta (θ) Aqr
Great One, mul gu.la	Chaldean	Aqr Cet Peg Psc	22h 05m	-0° 19’	M	Body: Alpha (α) Aqr (Sadalmelik), Epsilon (ε) Peg, Beta (β) Aqr (Sadalsuud), Iota (ι) Aqr & Theta (θ) Aqr
Great One, GU	Persian	Aqr Cet Peg Psc	22h 05m	-0° 19’	M	Body: Alpha (α) Aqr (Sadalmelik), Epsilon (ε) Peg, Beta (β) Aqr (Sadalsuud), Iota (ι) Aqr & Theta (θ) Aqr
Great One	Seleucid	Aqr Cet Peg Psc	22h 05m	-0° 19’	M	Body: Alpha (α) Aqr (Sadalmelik), Epsilon (ε) Peg, Beta (β) Aqr (Sadalsuud), Iota (ι) Aqr & Theta (θ) Aqr

Great One, Sinundu, Ku-ur-ku, Rammanu, ŠU	Akkadian	Aqr Cet Peg Psc	22h 05m	-0° 19’	M	Body: Alpha (α) Aqr (Sadalmelik), Epsilon (ε) Peg, Beta (β) Aqr (Sadalsuud), Iota (ι) Aqr & Theta (θ) Aqr
Great One, Tàiyǐ, Tàiyī, Taiyi	Chinese	Dra	12h 55m	+65° 26’	N	8 Dra
Great One, Tàiyǐ, Tàiyī	Chinese	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra (Thuban)
Great One Who Rules the Mysterious Presence of the Akua, Haumea	Hawaiian	Cas	1h 54m	+63˚ 40’	M	Epsilon (ε) Cas
Great Ones of the Heavens	Karen	Tau	3h 47m	+24° 06’	M	Pleiades
Great Plain	Welsh	N/K				N/K
Great Plough Tail	Welsh	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Premier, Shangxiang	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 05m	-19° 48’	M	Beta (β) Sco (Acrab)
Great Premier, Shangxiang	Chinese (Chenzhuo)	Sco	16h 05m	-19° 48’	M	Beta (β) Sco (Acrab)
Great Prime Minister, Shangzai	Chinese (3 Kingdoms – Ming Dynasty)	Dra	16h 01m	+58° 33’	M	Theta (θ) Dra
Great Protector, Shangbi	Chinese (3 Kingdoms – Ming Dynasty)	Dra	17h 08m	+65° 42’	N	Zeta (ζ) Dra
Great Pumpkin	General	Aur	5h 42m	+36° 10’	M	HII region Sh 2-232
Great Rift, Dark Rift, Dark River	General	Aql	19h 00m	+4° 59’	M	Dark nebula

Great Saffron-Coloured One, Maghan Sadwis	Sogdian	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Great Serpent, Boiassu	Barasana (Vaupés region)	Sco	16h 29m	-26° 25’	M	Scorpius
Great Shaftbow	Estonian	Hya Leo	10h 08m	+11° 58’	M	Beta (β) Leo (Denebola), Delta (δ) Leo, Gamma (γ) Leo, Eta (η) Leo, Alpha (α) Leo (Regulus) & Alpha (α) Hya (Alphard).
Great Ship	Welsh	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Great Sign, Teras Mega	Greek	Sco	16h 29m	-26˚ 25’	M	Scorpius
Great Sky Man	Upper Tanana	Aur Boo Cas Dra Gem Leo Lyn Tau UMa	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Great South Star	Palawa	Eri	1h 37m	-57° 14’	M	Possibly Alpha (α) Eri (Achernar)
Great Spotted Bull	Vedic	UMa	11h 03m	+61° 45’	N	Ursa Major
Great Square, Great Square of Pegasus	General	And Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab), Beta (β) Peg (Scheat), Gamma (γ) Peg (Algenib), & Alpha (α) And (Alpheratz)
Great Star	Chinese (Chenzhuo)	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Acrab)
Great Star, Kibaru	Soninke	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Great Star, //Xwhai, !Gaunu	/Xam	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Great Star Cluster	General	Her	16h 41m	+36° 27’	M	Globular cluster M 13

Great Star of Midnight, Luceafărul cel Mare de Miezul Nopţii	Romanian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Great Star of Sigi, Sigi Tolo Ba	Bambara	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Great Stars, Siala na Godang	Mandailing	UMa	11h 3m	+61° 45’	N	Big Dipper asterism
Great Sun Swarm	American	Her	16h 41m	+36° 27’	M	Globular cluster M 13
Great Swallow, KUNMUŠ (ša), SIM.MAḪ, SHIM.MAH, si-im-ma-a, MUL.SIM.MAH	Babylonian	Ari Cet Psc	2h 02m	+2° 45’	M	Middle star Alpha (α) Psc (Alrescha)
Great Swallow, mul sim.mah	Chaldean	Ari Cet Psc	2h 02m	+2° 45’	m	Middle star Alpha (α) Psc (Alrescha)
Great Swallow, mulsim-mahmušen	Akkadian	Ari Cet Psc	2h 02m	+2° 45’	M	Middle star Alpha (α) Psc (Alrescha)
Great Swallow, Šinūnūtu, Sinunutu, si-nun-tum	Sumerian	Ari Cet Psc	2h 02m	+2° 45’	M	Middle star Alpha (α) Psc (Alrescha)
Great Swallow, Simmakh	IAU	Psc	0h 20m	+8° 11’	M	HIP 1645
Great Turkey	American	Ori	5h 35m	-5° 23’	M	Messier 42
Great Twins, MAŠ.TAB.BA.GAL.GAL	Babylonian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Epsilon (ε), & Delta (δ) Gem

Great Twins, MASH.TAB.BA.GAL.GAL, tu'amu rabûtu	Babylonian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Great Twins, mulmaš	Sumerian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Epsilon (ε), & Delta (δ) Gem
Great Twins, [tu]-a-ma	Akkadian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Epsilon (ε), & Delta (δ) Gem
Great Twins, mul mas.tab.ba, mul mas.ta.ba.gal.gal	Chaldean	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Epsilon (ε), & Delta (δ) Gem
Great Twins, MASH.TAB.BAGAL.GAL	Assyrian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Epsilon (ε), & Delta (δ) Gem
Great Twins, Tū'āmū rabûtu, or Tu’amu Rabutu	Akkadian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Epsilon (ε), & Delta (δ) Gem
Great Twins, Tu’amu rabuti, MASH, mas-tab-ba-gal-gal	Persian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Epsilon (ε), & Delta (δ) Gem
Great Twins, MASH.TAB.BA	Mesopotamian	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon) & Beta (β) CMi (Gomeisa)
Great Valley, Faa-nui	Ruanui (Society Is)	Aur	5h 16m	+45˚ 59’	M	Auriga
Great Wagon, Großer Wagen	German	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Great Wagon, Grande Carro	Italian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Great Wagon, Vagon Mare	Romanian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Great Wagon	Slavic	UMa	11h 03m	+61˚ 45’	N	Big Dipper

Great Wagon, Stori Vagn	Danish	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Wagon, Stori Vagn	Swedish	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Great Wagon, Stori Vagn	Icelandic	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Great Wagon, Die Groot Wa	Afrikaner	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Wain	Estonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Great Western General, Xishangjiang	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 21m	+6° 01’	M	Sigma (σ) Leo
Great Western General, Xishangjiang	Chinese (Chenzhuo)	Leo	11h 21m	+6° 01’	M	Sigma (σ) Leo
Great Western Premier	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo
Great Western Premier	Chinese (Chenzhuo)	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo
Great Yulo	Wichi	Ori Tau	4h 35m	+16 ˚ 30’	M	Pleiades, Hyades, & Belt of Orion
Greater Bear, Aldubu Al'akbar, Akber, Dub Akber, Al Dubb al Akbar, Dubhelachar, Dub Alacber, Dub Alacbar	Arabic	UMa	11h 03m	+61 ˚ 45’	N	Ursa Major
Greater Bear, Grosser Bär	Saxon	UMa	11h 03m	+61° 45’	N	Ursa Major

Greater Bear, Orsa Maggiore	Italian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Greater Bear, Grande Ourse	French	UMa	11h 03m	+61° 45’	M	Ursa Major
Greater Beauty of Pegasus, Púlchrior Pégasi	Belgian	Peg	23h 03m	+8° 52’	M	Galaxy NGC 7469
Greater Bier, Feretrum Major	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Greater Cloud	American	Dor	5h 23m	-69° 45’	S	Large Magellanic Cloud
Greater Cross	French	Cyg	20h 22m	+40° 15’	M	Northern Cross
Greater Cross	Estonian	Cyg	20h 22m	+40° 15’	M	Northern Cross
Greater Dog, Alkalb Al'akbar	Arabic	CMa	10h 56m	-16˚ 43’	M	Canis Major
Greater Dog, Großer Hund	Saxon	CMa	10h 56m	-16° 43’	M	Canis Major
Greater Seven Bulls, Hafturengh Mihin, Heft Averengh Mihin, Heft Rengh Mihin, Hapto-iringas	Persian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Greater Wolf’s Jaws	Old Icelandic	And Cyg Peg	0h 08m	+29° 05’	M	Gamma (γ) And, Beta (β) And (Mirach), Alpha (α) And (Alpheratz), Beta (β) Peg (Scheat), & Alpha (α) Cyg (Deneb)
Greater Wolf’s Jaws, Grosser Wolfsrachen	Saxon	And Cyg Peg	0h 08m	+29° 05’	M	Gamma (γ) And, Beta (β) And (Mirach), Alpha (α) And (Alpheratz), Beta (β) Peg (Scheat), & Alpha (α) Cyg (Deneb)
Grecian Harp, Ciengh Rumi	Persian	Lyr	18h 36m	+38° 46’	M	Lyra
Greedy	Ruanui (Society Is.)	Sco	17h 33m	-37° 06’	M	“Tail” of Sco

Greedy Wolf, Talang	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Greedy Wolf, Talang	Chinese (Chenzhuo)	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Green Eye	American	Cyg	19h 44m	+50° 31’	M	NGC 6826
Green Hill	Chinese (3 Kingdoms – Ming Dynasty)	Cen	12h 39m	-39° 59’	M	l Cen (HIP 61789), HIP 61468, 61379, 61916, 63033, 63066, & n Cen
Green Hill	Chinese (Chenzhuo)	Cen	12h 53m	-40° 10’	M	HIP 62896, 64408, 64003, 62683, 60449, 60855, & 62896
Green Hill, Qīngqiū	Chinese	Crt	11h 32m	-31° 51’	M	17, 18, 19, 25, 28, 29 Crt
Green Leaf Horn	Jū/Wãsi	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Green Leaf Horn	Nyae Nyae !Kung	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Green Nebula	General	Oph	18h 12m	+06° 51m	M	Planetary nebula NGC 6572
Green Parrots, Gijeri-gu	Kamilaroi	Sco	17h 33m	-37° 06’	M	Lambda (λ) & Upsilon (υ) Sco
Green Rectangle Nebula	General	Cyg	21h 07m	+42° 14’	M	Planetary nebula NGC 7027
Green Ridge, Nogsaeg Neungseon	Korean	Car	10h 27m	-58° 44’	S	r, s, q, p, w, u, & HIP 52742
Green Ring	General	Sct	17h 12m	-38° 28’	M	HII region SH 2-3
Green Widow	Mandar	Cen	14h 03m	-60° 22’	S	Beta (β) Cen (Hadar)
Greenwood Box/Coffin, Tsal q’elchini	Dena’ina	N/K				N/K
Greeter of Lynx, Salutáta Lýncis	Belgian	Lyn	9h 17m	+41° 59’	M	Galaxy NGC 2799 (Arp 283)

Gregory's Unnamed Stars	Gallic	Vir	13h 25m	-11° 09'	M	Alpha (α) Vir (Spica) + unknown star
Grey Jay, Mikjaqoqw	Mi'kmaq	UMa	13h 47m	+49˚ 18'	M	Eta (η) UMa (Alkaid)
Greyhound, Kurtas	Lithuanian	CMi	7h 39m	+5˚ 13'	M	Canis Minor
Greyhound	American	Com	12h 47m	+13° 36'	M	Brightest star 28 Com
Greyhound of the Skies	American	Oph	17h 57m	+04° 41'	M	Red dwarf BD +04°3561a
Greyhounds, Levriers	French	CVn	12h 56m	+38˚ 19'	M	Canes Venatici
Greyhounds, Levrieri	Italian	CVn	12h 56m	+38˚ 19'	M	Canes Venatici
Griffin, Ghirifin	Arabic	Phe	0h 26m	-42˚ 18'	M	Phoenix
Grill, Yorhada	Lokono	Peg	0h 08m	+29° 05'	M	Great Square of Pegasus
Grim Reaper	American	Cas	0h 59'	+60° 53'	M	HII region IC 59/IC 63
Grim Reaper & the River Styx	American	Ori	5h 53m	+27° 54'	M	LDN 1622 & SH 2-276
Grinding Bowl, Talde	Tuareg	Tau	3h 46m	+24° 6'	M	Pleiades
Grinding Stone, Chimwala	Chewa	Tau	4h 26m	+15° 51'	M	Hyades
Grinding Stone, Tohon	Ga-Adangbe	UMa	11h 03m	+61° 45'	N	Big Dipper
Grinding Stone, Mbəl	Kilba	N/K				
Grinding Stone	Konso	N/K				
Grinding Stone, Shadoko	Nupe	N/K				
Grinding Stones,	Bwatiye	Ori	5h 36m	-1° 12'	M	Belt of Orion
Grinding Stones, Xexeme	Ewe	Ori	5h 36m	-1° 12'	M	Belt of Orion
Gripping Hand	American	Aur	5h 25m	+35° 31'	M	HII region LBN 794
Grivenescos	German	Cnc	8h 58m	+11° 51'	M	Cancer

Grizzly Bear	Shoshone	Cyg	20h 22m	+40˚ 15’	M	Cygnus
Grizzly Bear	Kootenai	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Grizzly Bear & Three Hunters	Salish	UMa	11h 03m	+61° 45’	N	Big Dipper
Grizzly Bear & Three Hunters	Sčicwi	UMa	11h 03m	+61° 45’	N	Big Dipper
Grizzly Bear & Three Hunters	Nlaka’pamux	UMi	2h 30m	+89° 15’	N	Little Dipper
Grizzly in the Sky, Smxéýčn̓asqt	Salish	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Grizzly Sisters	Paiute	Ari	2h 07m	+23˚ 27’	M	Aries
Gro Brzhin	Tibetan	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Groom, Sinlang	Korean	Cep	22h 29m	+58° 24’	N	Delta (δ), Epsilon (ε) & Zeta (ζ) Cep, & HIP 109592
Group, Motz	Mayan	Tau	3h 47m	+24˚ 07’	M	Pleiades
Group, Many	Armenian	Tau	3h 47m	+24° 06’	M	Pleiades
Group, Handful, Qutu	Aymara	Tau	3h 47m	+24˚ 06’	M	Pleiades
Group, Boyl-k	Armenian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Group of Animals, Magulugulu, Amalulu	Kalanga	Ori	5h 36m	-1° 12’	M	Belt of Orion
Group of Arrernte Camps	Arrernte	Mus	12h 37m	-69° 08’	S	Musca
Group of Birds, Kovela Kor	Kolam	Tau	4h 35m	+16˚ 30’	M	Pleiades

Group of Children, Agwom Abyin	Atyak	Tau	3h 46m	+24° 7’	M	Pleiades
Group of Children	Teke	Tau	3h 46m	+24° 7’	M	Pleiades
Group of Children	Manggarai	Tau	3h 47m	+24° 06’	M	Pleiades
Group of Eavesdroppers	Tzotzil (Zinacantán)	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Group of Goats	Konso	N/K				
Group of Islands, Mupu, Pupu	Filipino (Mayayaw Ifugao)	Tau	3h 47m	+24˚ 06’	M	Pleiades
Group of Men	/Xam	CrA	19h 09m	-37˚ 54’	M	Corona Australis
Group of Men	Atyak	Ori	5h 36m	-1° 12’	M	Belt of Orion
Group of Rocks, Nachalipo’pong	Filipino (Mayayaw Ifugao)	CrA	19h 09m	-37˚ 54’	M	Corona Australis
Group of Seven, Chinyamutanhatu	Shona	Tau	3h 47m	+24° 7’	M	Pleiades
Group of Small Birds, Kyen	Berom	Tau	3h 47m	+24˚ 7’	M	Pleiades
Group of Soldiers	Chinese (3 Kingdoms – Ming Dynasty)	Lup Nor Sco	16h 00m	-38° 23’	M	Center quadrilateral HIP 79320, 80212, 80945, & 80337
Group of Soldiers	Chinese (Chenzhuo)	Lup Nor Sco	16h 00m	-38° 23’	M	Center quadrilateral HIP 79320, 80212, 80945, & 80337
Group of Soldiers, Jīzú	Chinese	Lup	16h 00m	-38° 23’	M	Eta (η) & Theta (θ) Lup
Group of Stars, Gnoch, Bucc ’d este` le	Mixe	Tau	3h 47m	+24˚ 7’	M	Pleiades

Group of Stars, Nhorkoatero, Grupo de Estrelas	Tukano	Tau	3h 47m	+24° 06’	M	Pleiades
Group of Stars, Nsoromma Kuw	Akan	Tau	3h 47m	+24° 06’	M	Pleiades
Group of Stars, //kanosi	Jū/Wãsi	Ori	5h 36m	-1° 12’	M	Orion
Group of Stars, //kanosi	Nyae Nyae !Kung	Ori	5h 36m	-1° 12’	M	Orion
Group of Stars, //kanosi	Jū /’hoansi	Ori	5h 36m	-1° 12’	M	Orion
Group of Stars (Thrown Into the Sky), Kanandura	!Xõ	Tau	3h 47m	+24˚ 06’	M	Pleiades
Group of Theodosius	Welsh	Tau	3h 47m	+24˚ 06’	M	Pleiades
Group of Three Stars	Shona	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Group of Three Stars, Bittoéng Tallu Tallu	Mandar	Ori	5h 32m	-0° 18’	M	Delta (δ) Ori, Epsilon (ε) Ori, Zeta (ζ) Ori, Pi (π) 3, 4, & 5 Ori
Group of Women, Kunkarunkara, Kungkarangkara	Pitjantjatjara	Tau	3h 47m	+24˚ 07’	M	Pleiades
Group of Women, Kungkarungkara	Mutitjulu	Tau	3h 47m	+24° 06’	M	Pleiades
Group of Women, Kunkarangkalpa	Yankunytjatjara	Tau	3h 47m	+24˚ 06’	M	Pleiades
Group of Women	Isoko	Tau	3h 47m	+24˚ 6’	M	Pleiades
Group of Women	Toubou	Tau	3h 47m	+24˚ 6’	M	Pleiades
Groups of Small Things Thrown into the Air	Dëne Suhne	Tau	3h 47m	+24° 06’	M	Pleiades

Grove of Blodenwedd, Grove of Blodeuwedd	Welsh	Cep	21h 18m	+62° 34’	N	Cepheus
Grown-up, Eoleun	Korean	Col	5h 50m	-35° 45’	S	Alpha (α) Col (Phact) & Beta (β) Col (Wazn)
Grus	**IAU**	**Gru**	**22h 08m**	**-46° 57’**	**M**	**Grus**
Grus Quartet	General	Gru	23h 16m	-42° 35’	M	NGC 7552, 7599, 7590, & 7582
Guahayona	Taíno	Vir	14h 12m	+4° 03’	M	HAT-P-26
Guanaco	Mapuche	Sco Sgr	17h 33m	-37° 06’	M	Theta (θ), Iota (ι) 1, Kappa (κ), Lambda (λ), & Upsilon (υ) Sco & Eta (η), Epsilon (ε), Delta (δ), & Gamma (γ) Sgr
Guanaco	Mapuche	Cen Lup	13h 55m	-47° 17’	M	Epsilon (ε), Zeta (ζ), Mu (μ), Nu (ν), & Eta (η) Cen & Alpha (α) Lup
Guard	Egyptian (Dendera)	Boo	14h 44m	+27° 04’	M	Alpha (α) Boo (Arcturus)
Guard of the North, Al Ḥāris al Samā’, Al Haris Al-Sama	Arabic	Boo	14h 44m	+27° 04’	M	Alpha (α) Boo (Arcturus)
Guard of the Sun, Tàiyángshǒu	Chinese	UMa	11h 46m	+47˚ 46’	N	Chi (χ) UMa
Guard of the Sun, Tàiyángshǒu	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 46m	+47˚ 46’	N	Chi (χ) UMa
Guard of the Sun, Tàiyángshǒu	Chinese (Chenzhuo)	UMa	11h 09m	+44° 30’	M	Psi (ψ) UMa
Guardian Messenger, Papsukal	Chaldean	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Guardian of Arcturus, Arcturi Custos	Latin	Boo	14h 44m	+27° 04’	M	Boötes
Guardian of Europe, Custos Europae	Latin	CMa	6h 45m	-16˚ 43’	M	Canis Major

Guardian of Forever	Australian	Mon	6h 44m	+0° 24’	M	SH 2-284
Guardian of the Bear, Arktouros, Arcturus, Arctour, Arture, Arthurus, Arturis, Ariture, Arcturzona, Arctur, Arturo, Custos, Custos Arcti, Custos Erymanthidos Ursae	Greek	Boo	14h 15m	+19° 09’	M	Boötes
Guardian of the Bear, Arktouros, Arcturus, Arcturus Minor	Greek	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Guardian of the Hesperides, Custos Hesperidum	Latin	Dra	14h 04m	+64° 22’	N	Draco
Guardians, Vokterne	Norwegian	UMi	14h 50m	+74˚ 09’	M	Beta (β) UMi (Kochab) & Gamma (γ) UMi (Pherkad)
Guardians of the Pole	General	UMi	14h 50m	+74˚ 09’	M	Beta (β) UMi (Kochab) & Gamma (γ) UMi (Pherkad)
Guards	English					
Guards, Las Guardas, Os Guardas	Portuguese	Cru	12h 26m	-63° 05’	S	Crux
Guards, Giduba:mbi & Dhadeba:mbi	Murrawarri	Cen	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Guards, Guardare, Guardians, Guardsmen, Guards of the North Pole	Spanish	UMi	14h 50m	+74° 09’	N	Beta (β) UMi (Kochab) & Gamma (γ) 1 & 2 UMi

Guards of the North	Mayan	UMi	2h 31m	+89˚ 15’	N	Little Dipper
Guest House, Chuánshè	Chinese (3 Kingdoms – Ming Dynasty)	Cam Cas	3h 24m	+64° 35’	N	HIP 20266, 19177, 8362, 5566, 4572, 3951, BE & CQ Cam, 35 Cas
Guest House, Chuánshè	Chinese (Chenzhuo)	Cas Cep	21h 18m	+62° 34’	N	Alpha (α) Cep (Alderamin), Xi (ξ) Cep, 26 Cep, Iota (ι) Cep, Omicron (ο) Cep, 50 Cas, HIP 12273, 14862, & 113864
Guest House, Chuánshè	Chinese	Cam Cas	2h 14m	+66° 31’	N	HIP 16292, 16281, 16228, 117371, & 13665, 55 & 32 Cas
Guide, Amanar, Elmecbuh	Ayt Xebbac	Ori	5h 36m	-1˚ 12’	M	Orion
Guide, Amanar	Tuareg	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Guide of the Merchants	Yucatec	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Guide of the People	Ininewuk	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Guide Star, Leit Stern	German	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Guiding Star, Leidarstjarna	Norse	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Guiding Star, Parrasis, Doube, Dōbher, Cahen ourah	Phoenician	UMa	11h 03m	+61° 45’	N	Ursa Major
Guiding Star, Pharashah	Hebrew	UMa	11h 03m	+61° 45’	N	Ursa Major
Guiding Star, Nyele	Cafres	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)

Guiding Stars, Ledestjernene	Norwegian	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Guitar	Armenian	UMa	11h 11m	+28° 41’	M	Merging galaxies NGC 3561
Gulf of Mexico Nebula	General	Cyg	20h 56m	+43° 52’	M	Dark nebula LDN 935
Gum Nebula	Australian	Vel	08h 00m	-43° 00’	M	Emission nebula Gum 12
Gumala	Malay	Sgr	19h 15m	-24° 10	M	HIP 94645
Guman	Wardaman	Ori	5h 47m	-9° 40’	M	Kappa (κ) Ori (Saiph)
Gumball	General	Oph	16h 47m	-1˚ 56’	M	Globular cluster M 12
Gumby	General	Cas	5h 35m	-4° 49’	M	SH 2-279
Gungangman	Wardaman	Cyg	20h 23m	+40° 15’	M	Gamma (γ) Cyg (Sadr)
Gunggun	Darkinjung	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
!Guonni	/Xam	Aql	19h 55m	+6° 24’	M	Beta (β) Aql & Gamma (γ) Aql
Guramana	Wardaman	CMi	7h 27m	+8° 17’	M	Beta (β) CMi (Gomeisa)
Gushay	Gurage	N/K				
Guugaarr	Euahlayi	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Guyaru	Wardaman	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Gwainbilla	Dharawal	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Gwyn & Gwyrthur	Welsh	Gem	7h 45m	+28˚ 1’	M	Gemini
Gyes, Gyges, Geys Eridani	Belgian	Eri	3h 09m	-20° 34’	M	Galaxy NGC 1132 (Arp 41)
Gypsy Moth	General	Cen	14h 35m	-56˚ 37’	M	Open cluster NGC 5662
Gyre in the Hilt of the Sword, Gyrus Ille in Capulo Ensis	Latin	Per	2h 22m	+57˚ 07’	M	Open clusters NGC 869 & 884
Gyulbudaghian’s Nebula	Armenian	Cep	20h 45m	+67° 57’	M	HH 215/GM 1-29 surrounding PV Cep
Ha-niddam mi-shtei ha-surot	Hebrew	Lib	14h 50m	-16˚ 02’	M	Alpha (α) Lib (Zubenelgenubi)
Hā-tchat, Ha-tet, Leroel, Kumeatêl,	Egyptian	Leo	10h 08m	+11˚ 58’	M	Leo

Effraa, Ipi, Zachor, Sic, Isis, Sithacer, Peroeus, Naked Man						
Ha'amonga 'o Maui	Tongan	Ori	5h 36m	-1˚ 12'	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix), Kappa (κ) Ori (Saiph), & Beta (β) Ori (Rigel)
hab-ba-tum	Akkadian	N/K				N/K
Habasiranu Demon, MUL.EN.TE.NA.BAR. GUZ, habasiranu	Babylonian	Cen	13h 55m	-47˚ 17'	M	Centaurus
Habasiranu Demon, EN.TE.NA.MAS.SIG, en-te-ne-bar-sig, habasiranu	Persian	Cen	13h 55m	-47° 17'	M	Centaurus
Habasiranu Demon, [mu]len-te-na-bar-hum	Sumerian	Cet	0h 43m	-17° 59'	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet
Habasiranu Demon, mul ha-ba-si-ra-nu	Chaldean	Cet	0h 43m	-17° 59'	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet
Habasiranu Demon, ha-ba-si-ra-nu	Akkadian	Cet	0h 43m	-17° 59'	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet
Habasiranu	Akkadian	Cen	14h 39m	-60° 48'	S	Centaurus
Haboob VS Refractor	American	Cas	0h 52m	+56° 34'	M	Inside emission nebula NGC 281
Hadari	Arabic	Phe	0h 26m	-42° 18'	M	Alpha (α) Phe
Hadāri Causing the Swearing of a Bad Oath, al-zalīm wa-huwa hadāri al-muhnith yatlu' qabla suhyal min matla'ihi	Arabic	Cen	14h 03m	-60° 22'	S	Beta (β) Cen (Hadar)

Hades Supernova Remnant	General	Cen	11h 08m	-54° 22’	M	SNR G288.2+5.6
Hagrid’s Dragon	English	Mon	6h 51m	+0˚ 26’	M	Open cluster NGC 2301
Hair, Haupthaar	German	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Hair, Chevelure, Capilli	French	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Hair, Chioma	Italian	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Hair, Valosny	Belarussian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hair Braids of Al-Jawza, adh-dhawa’ib	Arabic	Ori	4h 49m	+6° 57’	M	11, Omicron (ο) & Eta (η) 2, 3, 4, 5, & 6 Ori
Hair on the Tail (of the Lion), Al-Ghafr, Al-Ġafr, Al-Gaphr	Arabic	Vir	14h 16m	-6° 00’	M	Iota (ι) Vir (Syrma), Kappa (κ) & Lambda (λ) Vir
Hair on the Tail (of the Lion), Al-Ghafr, Al-Ġafr	Bedouin	Vir	14h 16m	-6° 00’	M	Iota (ι) Vir (Syrma), Kappa (κ) & Lambda (λ) Vir
Hair on the Tail (of the Lion), Ghafr	Yemeni	Vir	14h 16m	-6° 00’	M	Iota (ι) Vir (Syrma), Kappa (κ) & Lambda (λ) Vir
Hair on the Tail of the Lion, Elgafar	German	Vir	14h 28m	-2° 13’	M	Phi (ϕ), Iota (ι), & Kappa (κ) Vir
Hairbrush	Sumerian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hairy Eyebrow	General	Vir	12h 34m	+7° 41’	M	Galaxy NGC 4526
Hairy Head, Mao	Chinese (Han Dynasty)	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hairy Head, Mao	Chinese (Tang Dynasty)	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hairy Head, Mǎoxiù	Chinese	Tau	3h 47’	+24° 07’	M	Pleiades

Hairy Head, Măoxiù	Chinese (3 Kingdoms – Ming Dynasty)	Tau	3h 47’	+24° 07’	M	Pleiades
Hairy Head, Măoxiù	Chinese (Chenzhuo)	Tau	3h 47’	+24° 07’	M	Pleiades
Hairy Head, Mão	Vietnamese	Tau	3h 47’	+24° 07’	M	Pleiades
Hairy One of Ursa Major, Hirsútus Úrsae Majóris	Belgian	UMa	11h 39m	+56° 15’	M	Galaxy NGC 3780
Haku	Indonesian Japanese	Vir	13h 25m	-11° 09’	M	Virgo
Half a Heart	Canadian	Lyr	18h 53m	+33° 28’	M	Ennis 13. Includes HIP 92833A, 92696, & 92616
Half a Heart	American	Lyr	18h 52m	+33° 48’	M	Leiter 12. Next to galaxy UGC 11372
Half Beast, Semi Fer	Latin	Cen	13h 55m	-47˚ 17’	M	Centaurus
Half Breed, Félkenyér	Hungarian	CrB	N/K	N/K	M	N/K
Half Folded Fan	American	Cas	00h 39m	+61° 57’	N	Berkeley 3 (Stock 24)
Half Man, Semi Vir	Latin	Cen	13h 55m	-47˚ 17’	M	Centaurus
Half Man, Semivir	Latin	Sgr	18h 24m	34° 23’	M	Sagittarius
Half the Course of the Sun Guiding Star	Celtic	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Hall	Norse	Oph	17h 34m	+12° 33’	M	Ophiuchus
Hall of Glory	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 16m	-3° 39’	M	Phi (ϕ) Leo, 87 Leo & Upsilon (υ) Leo
Hall of Glory, Míngtáng	Chinese	Leo	11h 36m	-0° 49’	M	Tau (τ), Upsilon (υ), & 87 Leo
Hall of Glory, Míngtáng	Chinese (Chenzhuo)	Leo	11h 16m	-3° 39’	M	87, Nu (ν), & Phi (ϕ) Leo
Halley’s Coronet	English	Eri	4h 21m	-32° 52’	M	Galaxy NGC 1532
Halloween Pumpkin	English	Aur	5h 44m	+36° 10’	M	SH 2-232

Haloed of Reticulum, Halonáta Retículi	Belgian	Ret	4h 22m	-56° 58’	M	Galaxy NGC 1574
Halved Horse, Equus, Dimidiatus	Latin	Peg	23h 04m	+15° 12’	M	Pegasus
Hamalwarid	N/K	Sgr	18h 17m	-36° 45’	M	Eta (η) Sgr
Hamburger	General	Leo	11h 20m	+13° 35’	M	Galaxy NGC 3628
Hamburger, Centaurus A	South African	Cen	13h 25m	-43° 01’	M	Galaxy NGC 5128
Hammer Stars, Bintang Kulul	Semelai	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Hammerer of Draco, Malleátor Dracónis	Belgian	Dra	10h 16m	+73° 23’	N	Galaxy NGC 3147
Hammerhead Shark, Ánoi	Kiribati	Sco	17h 33m	-37° 06’	M	Upsilon (υ), Lambda (λ), Kappa (κ), Iota (ι) 1, Theta (θ), Eta (η), Zeta (ζ) 1, Mu (μ) 1, & Epsilon (ε) Sco
Hammerhead Shark, Mangōpare	Māori	Sco	16h 29m	-26 ˚ 25’	M	Scorpius
Hammon	Latin	Ari	2h 07m	+23° 27’	M	Aries
Hammosciush, Shālīsh	Hebrew	Tri	1h 53m	+29° 34’	M	Triangulum
Hamster	Western	Cyg	20h 20m	+41° 23’	M	See handbook
Hamstring, Arkab, al-ʿArqūb	Arabic	Sgr	19h 22m	-44° 27’	M	Beta (β) Sgr
Hán	Chinese (3 Kingdoms – Ming Dynasty)	Oph	16h 37m	-10° 34’	M	Zeta (ζ) Oph
Hance, Al Hance, Al Tahin	Arabic	Sge	19h 40m	+18° 00’	M	Sagitta
Hand, Hattha	Laotian	Crv	12h 15m	-17° 32’	M	Alpha (α) Crv (Alchiba), Beta (β) Crv (Kraz), Gamma (γ), Delta (δ) & Epsilon (ε) Crv

Hand	Kumeyaay	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Hand, Me Zhi, Mezhi	Tibetan	Crv	12h 29m	-16˚ 30’	M	Delta (δ) Crv
Hand, Hasta, Hásta, Hástah	Vedic	Crv	12h 15m	-17° 32’	M	Alpha (α) Crv (Alchiba), Beta (β) Crv (Kraz), Gamma (γ), Delta (δ) & Epsilon (ε) Crv
Hand, Hasta	Khmer	Crv	12h 15m	-17° 32’	M	Alpha (α) Crv (Alchiba), Beta (β) Crv (Kraz), Gamma (γ), Delta (δ) & Epsilon (ε) Crv
Hand, Hathada	Myanmar	Crv	12h 15m	-17° 32’	M	Alpha (α) Crv (Alchiba), Beta (β) Crv (Kraz), Gamma (γ), Delta (δ) & Epsilon (ε) Crv
Hand, Uphongngatu	Meitei	Crv	12h 15m	-17° 32’	M	Alpha (α) Crv (Alchiba), Beta (β) Crv (Kraz), Gamma (γ), Delta (δ) & Epsilon (ε) Crv
Hand, Nape	Dakota	Eri Ori	5h 37m	-1° 12’	M	Orion’s belt & sword & Rigel & Beta (β) Eri
Hand, Nape	Lakota	Eri Ori	5h 37m	-1° 12’	M	Orion’s belt & sword & Rigel & Beta (β) Eri
Hand, Nape	Nakota	Eri Ori	5h 37m	-1° 12’	M	Orion’s belt & sword & Rigel & Beta (β) Eri
Hand	General	Car	10h 02m	-60˚ 07’	M	Open cluster NGC 3114
Hand Before, Yed Prior	Latin	Oph	16h 14m	-3° 41’	M	Delta (δ) Oph
Hand Behind, Yed Posterior	Latin	Oph	16h18m	-4° 41’	M	Epsilon (ε) Oph
Hand of al-Jauzā, Yad al-Jauzā’, Betelgeuse, Bed Elgueze, Beit Algueze, Bet El-geuze, Beteigeuze, Betelguese,	Arabic	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)

Betelgeuze, Betelgeux, Beldengenze, Bectelgeuze, Bedalgeuze, Ied Algeuze, Bed Elgeuze, Bet Elgeuze						
Hand of God	General	Cir	15h 13m	-59° 08’	M	Planetary nebula PSR B1509-58
Hand of God, God’s Glowing Hand	Australian	Pup	7h 32m	-47° 11’	M	Cometary globule CG 4
Hand of the Crook	Seleucid	Aur	5h 59m	+37° 12’	M	Theta (θ) Aur
Hand with a Bangle, Lak Sur	Tibetan	Sco	15h 58m	-26˚ 06’	M	Alpha (α) Sco (Antares), Psi (ψ) Sco, Nu (ν) Sco, Beta (β) Sco (Acrab), Delta (δ) Sco & Eta (η) Sco
Handcart	Canadian	And	00h 17m	+38° 40’	M	Ennis 26. Includes Sigma (σ) And, Rho (ρ) And, & Theta (θ) And
Handful, Mot, Motz	K’iche’	Tau	4h 35m	+16° 30’	M	Hyades & Pleiades
Handful, Kupki	Belarussian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Handgun	Canadian	Ori	5h 35m	+9° 56’	M	Collinder 69
Handgun	American	Peg	22h 01m	-47° 56’	M	Corder 4645. Includes HIP 110092, 110166, & 110225
Handle, Te Kakau, Handle of Maui, Te Kakau a Maui, Tautoru	Māori	Ori	5h 36	-1° 12’	M	Belt of Orion
Handle, Balbala’ys Ilihan	Filipino (Mayayaw Ifugao)	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Handle of Antlia, Multianuláta Ántliae	Belgian	Ant	9h 59m	-27° 07’	M	Galaxy NGC 3084

Handle of the Net, Bibing	Chinese, IAU	Tau	4h 0m	+12° 29’	M	Lambda (λ) Tau
Handlebar Nebula, Manubrian Nebula	Italian	Vul	19h 59m	+22˚ 43’	M	Planetary nebula M 27
Hands of Nunki	Seleucid	Vel	8h 09m	-47° 20’	M	Gamma (γ) Vel
Handyman, Tukung, Teluŋan	Kayan	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hania	Batak	Vir	13h 25m	-11° 9’	M	Virgo
Hanis	Babylonian	Cen	13h 39m	-53 28’	M	Epsilon (ε) Cen
Hanis, mul hanis	Chaldean	Cen	14h 03m	-60° 22’	S	Beta (β) Cen (Hadar)
Hanis	Persian	Cen	14h 03m	-60° 22’	S	Beta (β) Cen (Hadar)
Hans the Dwarf, Hans the Thumbkin, Hans Dümken	Holstein	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Hanumat	Latin	Cap	20h 21m	-14° 46’	M	Capricornus
Hao-o-rua	Māori	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Hapi	Egyptian (Dendera)	Aqr	22h 05m	-0° 19’	M	Aquarius
Hapleturengh Mehen	Persian	UMa	11h 03m	+61° 45’	M	Ursa Major
Happiness, Gakyid	Bhutan	Cnc	8h 39m	+12° 57’	M	HIP 42446
Happy Arabia, Felix Arabia	General	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Happy Bean	English	Cas	2h 32m	+61° 27’	N	IC 1805
Hara Pariama	Toba Batak	N/K				
Harahata	Batak	Cnc	8h 44m	+18° 9’	M	Cancer
Haratan	Arabic	Cen	14h 06m	-36° 22’	M	Theta (θ) Cen
Harbinger, isAndulela	Zulu	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Harbinger, Antecursor	Latin	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)

Hard Flint Boys, Beesh Ashiké	Diné	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hard to Discern of Dorado, Dýscritus Dorádus	Belgian	Dor	4h 04m	-54° 05’	M	Galaxy NGC 1515
Hard to Understand of Perseus, Dysgnóstus Pérsei	Belgian	Per	2h 39m	+40° 52’	M	Galaxy NGC 1003
Hardcastle’s Galaxy, Hardcastle’s Nebula	English	Cen	13h 12m	-32° 41’	M	PGC 45901
Hare	Greek	Lep	5h 29m	-20˚ 45’	M	Lepus
Hare, Al’arnab, Arneb, Al-arnab, Alarnebet, Elarneb, Harneb, Arnebeth	Arabic	Lep	5h 29m	-20° 45’	M	Lepus
Hare, Arnebeth	Hebrew	Lep	5h 29m	-20° 15’	M	Lepus
Hare, Zomo	Adara	Lep	5h 29m	-20° 15’	M	Lepus
Hare Star, harasteorra	Anglo-Saxon	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Harem, Hougong	Chinese (3 Kingdoms – Ming Dynasty)	UMi	14h 08m	+77° 32’	N	4 UMi
Harem, Hougong	Chinese (Chenzhuo)	UMi	14h 08m	+77° 32’	N	4 UMi
Harmonious Radiance, Shunguang	Chinese (Chenzhuo)	Dra	18h 20m	+74° 04’	N	HIP 92056
Haris	Czech	Boo	14h 32m	+38° 18’	M	Gamma (γ) Boo
Harness	Malagasy	Ori	5h 36m	-1° 12’	M	Belt of Orion

Harnessing Horses, Ashvini, Aśvayúj, Asvini, Aswini, Asvinī	Vedic	Ari	1h 54m	+20° 48’	M	Beta (β) Ari (Sheratan) & Gamma (γ) Ari
Harnessing Horses, Aśvinī	Khmer	Ari	1h 54m	+20° 48’	M	Beta (β) Ari (Sheratan) & Gamma (γ) Ari
Harnessing Horses, Asavini	Laotian	Ari	1h 54m	+20° 48’	M	Beta (β) Ari (Sheratan) & Gamma (γ) Ari
Harnessing Horses, Athawani	Myanmar	Ari	1h 54m	+20° 48’	M	Beta (β) Ari (Sheratan) & Gamma (γ) Ari
Harnessing Horses, Tha Skar, Takar, Yugu	Tibetan	Ari	1h 54m	+20˚ 48’	M	Beta (β)Ari (Sheratan)
Harnessing Horses, Sajik	Meitei	Ari	2h 07m	+23° 27’	M	Beta (β) Ari (Sheratan) & Gamma (γ) Ari
Harp, Al Lurā, Lura, Allore, Alahore, Alloure, Alohore, Alchoro, Alohor, Alhador, Allore, Alohore	Arabic	Lyr	18h 36m	+38° 46’	M	Lyra
Harp, Al-Silyāq	Arabic	Lyr	18h 36m	+38˚ 47’	M	Lyra
Harp, Harapha	Teutonic	Lyr	18h 36m	+38° 46’	M	Lyra
Harp, Hearpe	Saxon	Lyr	18h 36m	+38° 46’	M	Lyra
Harp, Harpe	English	Lyr	18h 36m	+38° 46’	M	Lyra
Harp	Irish	Lyr	18h 36m	+38° 46’	M	Lyra
Harp, Harpa	Venetian	Lyr	18h 36m	+38° 46’	M	Lyra
Harp Cluster	General	Mon	6h 31m	+4˚ 56’	M	Open cluster NGC 2244
Harpocrates, Horus	Seleucid	Gem	7h 34m	+31° 53’	M	Gemini
Harpoon Head, Negcik	Yup’ik	Leo	11h 14m	+20° 31’	M	“Tip” is Beta (β) Leo (Denebola)

Harrow, Maskakatu, GÁN.ÙR(.RA), GISH.GÁN.ÙR	Babylonian	Car Vel	9h 07m	-43° 25’	S	Beta (β) Car (Miaplacidus), Epsilon (ε), & Theta (θ) Car & Mu (μ), Lambda (λ), & Gamma (γ) Vel
Harrow, gis-gan-gur	Babylonian	Car Vel	9h 07m	-43° 25’	S	Beta (β) Car (Miaplacidus), Epsilon (ε), & Theta (θ) Car & Mu (μ), Lambda (λ), & Gamma (γ) Vel
Harrow, gis-gan-gur	Sumerian	Car Vel	9h 07m	-43° 25’	S	Beta (β) Car (Miaplacidus), Epsilon (ε), & Theta (θ) Car & Mu (μ), Lambda (λ), & Gamma (γ) Vel
Harrow, Maskakatu	Seleucid	Car Vel	9h 07m	-43° 25’	S	Beta (β) Car (Miaplacidus), Epsilon (ε), & Theta (θ) Car & Mu (μ), Lambda (λ), & Gamma (γ) Vel
Harrow, Grapa	Romanian	UMi	1h 30m	+89° 15’	N	Ursa Minor
Harrow, Borona	Ukrainian	Cas	0h 56m	+60° 43’	N	W of Cassiopeia
Harry Potter & the Golden Snitch	General	Cep	22h 47m	+58˚ 07’	M	Open cluster NGC 7380
Hartebeest	San	Ori Tau	4h 35m	+16˚ 30’		Alpha (α) Tau (Aldebaran) & Alpha (α) Ori (Betelgeuse)
Harvest, Arista, Arista Puellae, Arista Puela	Latin	Vir	13h 25m	-11˚ 09’	M	Virgo
Harvest Keeper, Custos Messium	French	Cas	2h 01m	+70˚ 54’	N	Between Cas & Cam
Harvest Pests, Hala Pariama	Batak	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Harvest Pests, Hama Pariama	Angkola	Ori	5h 36m	-1° 12’	M	Belt of Orion
Harvest Pests, Hama Pariama	Pakpak	Ori	5h 36m	-1° 12’	M	Belt of Orion
Harvester, Trygetís	Greek	Boo	14h 44m	+27° 04’	M	Boötes
Hassaleh	Czech	Aur	4h 57m	+33° 10’	M	Iota (ι) Aur

Hastorang, Watcher of the South	Persian	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut)
Hasus Chail Rezmin	Hebrew	Peg	23h 04m	+15° 12’	M	Pegasus
Hat of Zubenelgenubi, Zub’s Hat	German	Lib	14h 51m	-15° 20’	M	Hay-Merting 9. Includes HIP 72769, 72676, & 72640
Hatchet	American	Vul	21h 18m	+22° 28’	M	Corder 4366. Includes HIP 105129, 105161, 105344, 105255, 105071, 105111, & 105435
Hatchet	American	Sex	10h 48m	+2° 32’	M	Lorenzin 23. Includes HIP 52856 & 52821
Hatching Hen & Her Chicks, Cloşca cu Pui	Romanian	Tau	3h 47m	+24° 06’	M	Pleiades
Hatching Hen & Her Chicks	French	Tau	3h 47m	+24° 06’	M	Pleiades
Hathor	Egyptian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Hathor	Egyptian (19th dynasty)	Col	5h 39m	-34° 04’	M	Alpha (α) Col (Phact)
Hathor Cow	Egyptian (Dendera)	CMi	7h 39m	+5° 13’	M	Canis Minor
Hatysa	Czech	Ori	5h 35m	-5° 54’	M	Iota (ι) Ori
Haunch, Ancha, Hanche	Latin	Aqr	22h 16m	-7° 47’	M	Theta (θ) Aqr
Haversack, Portopan	Italian	Ori	5h 35m	-5˚ 24’	M	Sword of Orion
Havi	Estonian	Psc	2h 02m	+2° 45’	M	Pisces
Having a Goat, Habens Oleniam Capram	Latin	Aur	5h 16m	+45° 59’	M	Auriga
Having a He-Goat, Habens Hircum	Latin	Aur	5h 16m	+45° 59’	M	Auriga
Having Goats, Habens Capellas	Latin	Aur	5h 16m	+45° 59’	M	Auriga

Having Horns, Aigokeros, Aegoceros, Alcaucurus, Alcantaurs	Greek	Cap	20h 21m	-14° 46’	M	Capricornus
Having Kids, Habens Haedos	Latin	Aur	5h 16m	+45° 59’	M	Auriga
Hawado	Sidama	N/K				
Hawaiki	Hawaiian	Cyg	20h 41m	+45˚ 17’	M	Alpha (α) Cyg (Deneb)
Hawk	Greek	Aql	19h 25m	+3° 06’	M	Aquila
Hawk	Egyptian	Aql	19h 50m	+8° 52’	M	Aquila
Hawk	Welsh	N/K				N/K
Hawk, Jastreb, Yastreb	Macedonian	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Hawk, Vedrfolnir	Norse	Aql	19h 50m	+8° 52’	M	Alpha (α) Aquilae (Altair)
Hawk, Xic	K’iche	Aql	19h 25m	+3° 06’	M	Aquila
Hawk Footprint	Australian	Car Vel	8h 58m	-57˚ 28’	M	Alsephina (Delta (δ) Vel), Markeb (Kappa (κ) Vel), Avior (Epsilon (ε) Car), & Aspidiske (Iota (ι) Car)
Hawk of May, Gwalchmai	Welsh	Aql	19h 50m	+8˚ 52’	M	Aquila
Hay	Chinese (3 Kingdoms – Ming Dynasty)	Cet	2h 25m	-12° 17’	M	Rho (ρ), Sigma (σ), AB, Epsilon (ε) Cet & HIP 12444, 11029.
Hay, Chúgǎo	Chinese	Cet	2h 34m	-7° 51’	M	Epsilon (ε), Rho (ρ), 67, 71, & 77 Cet & HIP 11029
Hay, Chúgǎo	Chinese (Chenzhuo)	Cet	2h 39m	-11° 52’	M	Sigma (σ), Epsilon (ε), & Rho (ρ) Cet, & HIP 12444, 11029, & 12562
Hayebâje	Chakavian	Aqr Cap	21h 47m	-16˚ 07’	M	Combination of Aqr & Cap. Main star Alpha (α) Cap (Algedi)
Hayk	Armenian	Ori	5h 36m	-1˚ 12’	M	Orion

Haymakers, Šienpjuvis, Šienpjiūvis, Šienpjoviai	Lithuanian	Ori	5h 36m	-1° 12’	M	Belt of Orion
Haystack	American	Pup	7h 52m	-38˚ 31’	M	Open cluster NGC 2477
Hazy Tail of Canis Major, Vagicaudátus Cánis Majóris	Belgian	CMa	6h 44m	-27° 38’	M	Galaxy NGC 2280
HE.GAL.A.A	Babylonian	N/K				N/K
He-Goat, Maaz, Almaaz, Al Ma’az, Alanz, Al Anz, or al-Māʿaz	Arabic	Aur	5h 01m	+43° 49’	M	Epsilon (ε) Aur
He-Goat, Capra	Egyptian	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
He-Goat, Caper	Etruscan	Cap	21h 05m	-17° 13’	M	Capricornus
He-Goat, Tapul	Romanian	Cap	21h 05m	-17° 13’	M	Capricornus
He-Goat	Greek	Tau	4h 35m	+16˚ 30’	M	Stars of Taurus
He Leans Away from Us, Nec’aadze’ Teltaen	Ahtna	N/K				N/K
He Who Never Goes Out on Newly Formed Ice, Sikuliaqsiujuittuq	Inuit	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
He Who Pours Out the Water, Cel Care Varsă Apa, Vărsătorul	Romanian	Aqr	22h 05m	-0° 12’	M	Aquarius

He Who Stands Alone, Te Tau-rari, Marere-te-tavahi	Tuamotu	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
He Who Will Be Killed by the Bell Board, Ucigă-l Toaca	Romanian	UMa	13h 25m	+54° 59’	M	80 UMa
He Who Will Be Killed by the Cross, Ucigă-l Crucea	Romanian	UMa	13h 25m	+54° 59’	M	80 UMa
Head of Al-Jawza’, Al Rās al Jauzā’, ra’s al-jawza’	Arabic	Ori	5h 35m	+9° 56’	M	Lambda (λ) Ori
Head of Family, Gajang	Korean	Oph	17h 43m	+4° 34’	M	Beta (β) Oph (Cebalrai) & Gamma (γ) Oph
Head of Rams, Caput Arietinum	Latin	Ari	2h 07m	+23° 27’	M	Aries
Head of the Cacodemon, Caput Cacodaemonis	German	Per	3h 05m	+38 ° 05’	M	Beta (β) Per (Algol), Eta (η) Per (Gorgonea Secunda), Rho (ρ) Per (Gorgonea Tertia), & Omega (ω) Per (Gorgonea Quarta)
Head of the Evil One, Sardhiwa	Khorasmian	Oph	16h 18m	-4° 41’	M	Epsilon (ε) & Zeta (ζ) Oph
Head of the Foremost Twin, Ra’s al-taw’am al-muqaddam, Al-Ras al-Taum al-Muqadim	Arabic	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Head of the Giant, Tepennekhet	Egyptian, IAU	Equ	20h 43m	+15° 4’	M	Delta (δ) Equ
Head of the Ghoul, Algol, (Ra'as) al-	Arabic	Per	3h 08m	+40° 57’	M	Beta (β) Per (Algol)

Ghūl, Ra’s al-ghūl, Ras Algol						
Head of the Hindmost Twin, Al Rās al Taum al Muʾaḥḥār	Arabic	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Head of the Kneeler, Ra'as ul-Jathī, Al Rās al Jāthīyy, Ra’s al-jāthī, Rasalgethi, Ras Algethi, Ras Algethi, Ras Algathi, Ras Algothi, Ras Algeti, Ras Algiatha, Ras Algetta, Rasacheti, Ras Elhhathi, Ras Alhathi, Ras Alheti, Rasaben	Arabic	Her	17h 14m	+14° 23’	M	Alpha (α) Her (Rasalgethi)
Head of the Lion, Rasalased, Ras Elased, Ra’as ul-Assad	Arabic	Leo	10h 19m	+19° 50’	M	Gamma (γ) Leo
Head of the Lion, hāmat al-asad	Arabic	Leo	9h 52m	+26° 00’	M	Mu (μ) Leo
Head of the Lion, Ras Elased Australis, Asad Australis	Latin	Leo	10h 19m	+19° 50’	M	Gamma (γ) Leo
Head of the Lion, SAG.A, Rishu A	Persian	Leo	9h 45m	+23° 46’	M	Epsilon (ε) Leo
Head of the Ram, Hamal, Rā's al-	Arabic	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal)

Ḥamal, Hamel, Alhamal, Hemal, Hamul, Hammel, Ras Hammel						
Head of the Razor Blade, Rasoguli Caput Attenuationis	German	Per	3h 08m	+40° 57’	M	Beta (β) Per (Algol)
Head of the Series, Ra’s al-Musalsala	Arabic	Per	3h 24m	+49° 51’	M	Alpha (α) Per (Mirfak)
Head of the Snake, Al Rās al Thuʿbān, Ra'as uth-Thuʿabān, Rastaban, Rastaben, Raso tabbani, Rusaben	Arabic	Dra	17h 30m	+52° 17’	M	Beta (β) Dra (Rastaban)
Head of the Snake Man, Rasalhague, Ra'as ul-Ḥawwā', Ra’s al-hawwā, Rās al Ḥawwāʿ, Ras alhague, Rasalgue, Rasalauge, Ras Alhagas, Ras Alhagus, Rasalange, Ras al Hangue, Rasalangue, Ras Alaghue, Rasalhagh, Ras al Hayro, Alhague, Alangue, Azalange, El Hauwe, Hawwa	Arabic	Oph	17h 34m	+12° 33’	M	Alpha (α) Oph (Rasalhague)

Head of the Triangle, Mothallah, Methallah, Rasalmudallah,.Ras almothallah, Ra'as ul-Muthallath, El Muthalleth, Almutallath, Almutaleh, Almutlato, Mutlat, Mutlaton, Mutlathum, Mutlathun, Mutlatun, Almutabel Algunuli, Ras al Muthallath	Arabic	Tri	1h 53m	+29° 34’	M	Alpha (α) Tri
Head of the Triangle, Caput Trianguli	Latin	Tri	1h 53m	+29° 34’	M	Alpha (α) Tri
Head of the Triangle, ra’s al-muthallath, Ras al Muthallah, Mothallah, Methallah, Rasalmudallah, Rasalmothallah	Arabic	Tri	1h 53m	+29° 24’	M	Alpha (α) Tri
Head of the Twin, R’as al-Taw’am, Al Rās al Jauzā, Rasalgense, Rasalgeuze, Rasalgauze, Algueze, Elhenaat, Elgiautzi	Arabic	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)

Head of the Twins, Caput Geminorum, Caputgemino	Latin	Gem	7h 45m	+28˚ 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Head of the Woman in Chains, Al Rās al Marʾah al Musalsalah	Arabic	And	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz)
Head of Town, Ma-eul-ui Meoli	Korean	Aql Sct	18h 47m	-4° 44’	M	12, 14, & 15 Aql & Lambda (λ), Eta (η), Beta (β), Epsilon (ε), Delta (δ), & Alpha (α) Sct
Headband of the Archer, ‘Isābat al-rāmī	Arabic	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) 2 Sgr
Headhunter	General	Mon	6h 43m	+0˚ 36’	M	Open cluster NGC 2269
Headless Angel	General	Sgr	18h 24m	-34° 23’	M	Sagittarius
Headless Corpse (of an Eagle), Rihoa Mangu	Barasana	Sgr	19h 06m	-27˚ 40’	M	Sagittarius
Headphone	General	Lyn	07h 57m	+53° 25’	M	Jones Emberson 1
Headphone	American	Oph	17h 24m	-21° 33’	M	Haro 2-8
Heap of Corpses, JīShī	Chinese	Per	2h 58m	+39˚ 39’	M	22 Per
Heap of Corpses, JīShī	Chinese (3 Kingdoms – Ming Dynasty)	Per	2h 58m	+39˚ 39’	M	22 Per
Heap of Corpses (in Mausoleum) , JīShī	Chinese (Chenzhuo)	Per	2h 58m	+39° 39	M	Pi (π) Per
Heap of Sand	English	Aqr	21h 33m	-0° 49’	M	Globular cluster M 2
Heap of Sheaves, Kuhjalava	Estonian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Heap of Stars, Kučka zorak, Kuročka	Belarussian	Tau	3h 47m	+24° 06’	M	Pleiades

Hear Star of Learning, Shravana, Sravana, Sravan, Srávanā	Vedic	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain), & Gamma (γ) Aql
Hear Star of Learning, Śravaṇa	Khmer	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain), & Gamma (γ) Aql
Hear Star of Learning, Savana	Laotian	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain), & Gamma (γ) Aql
Hear Star of Learning, Shravana, Tharawun	Myanmar	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain), & Gamma (γ) Aql
Hear Star of Learning, Mani Mamou	Meitei	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain), & Gamma (γ) Aql
Heart	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 21m	-25° 35’	M	Sigma (σ), Tau (τ) & Alpha (α) Sco (Antares)
Heart	Chinese (Chenzhuo)	Sco	16h 21m	-25° 35’	M	Sigma (σ), Tau (τ) & Alpha (α) Sco (Antares)
Heart, Xin	Chinese (Tang Dynasty)	Sco	16h 29m	-26° 25’	M	Sigma (σ), 21, & Tau (τ) Sco
Heart, Xinxiù, Dàhuǒ	Chinese	Sco	16h 29m	-26° 25’	M	Sigma (σ), 21, & Tau (τ) Sco
Heart, Tâm	Vietnamese	Sco	16h 21m	-25° 35’	M	Sigma (σ), Tau (τ) & Alpha (α) Sco (Antares)
Heart	General	Hya	9h 43m	-13˚ 50’	M	Less than 1° NE of 38 Hya. Includes HIP 47697, 47754, 47634 & 47616
Heart	South African	Vel	08h 09m	-49˚ 12’	M	Open cluster NGC 2547
Heart	Canadian	Eri	4h 4m	-1° 50’	M	Ennis 39. Gaia DR3 3253579462686260224, HD 25780, HD 25781, HD 25751, Gaia DR3 3252998579200881152, HD 25696, HD 25630, HD 25609, HD 25571, HD 25559 & HD 25629.

Heart, Heart Shaped Cluster	General	Mon	7h 20m	-8˚ 20’	M	Open cluster M 50
Heart	German	Gem	06h 09m	+24° 18’	M	Mayer 100. Central star HIP 29148
Heart, Verquollenes Herz, Swollen Heart	German	Cyg	20h 41m	+35° 33’	M	Ruprecht 173. Includes HIP 102105, 102276, 102049, 102195 & 101974
Heart	Hungarian	Cas	00h 42m	+61° 58’	N	Vastagh 19. Includes NGC 225
Heart	General	Cyg	20h 22m	+48° 15’	M	Central star Gamma [γ] Cyg
Heart, Nakago Boshi	Japanese	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares) & Sigma (σ) & Tau (τ) Sco
Heart, Heart & Dagger	General	Pup	8h 12m	-37˚ 35’	M	Open cluster NGC 2546
Heart	General	Cas	2h 32m	+61˚ 27’	M	Open cluster & emission nebula IC 1805
Heart of Brahma, Brahma-hrdaya	Vedic	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Heart of Scorpio, Kharthian	Coptic	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Heart of the Bull, Cor Tauri	Latin	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Heart of the Fish, Al Ḳalb al Ḥūt	Arabic	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Heart of the Lion, Qalb al-Asad, Al Kalb al Asad, Al Kalb, Kabeleced, Kalbelasit, Kalbeleced, Kalbeleceid, Kalbol asadi, Calb-elez-id, Calb-elesit, Calb-alezet, Kale Alased, Kalb el-Asad,	Arabic	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)

Kalbelesed, Cale Alased						
Heart of the Lion, Kardia Leontos	Greek	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Heart of the Lion, lev ha-aryeh	Hebrew	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Heart of the Lion, Cor Leonis	Latin	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Heart of the Scorpion, Ḳalb al ʿAḳrab, Qalb al’aqrab, Kelbalacrab, Calbalacrab, Calbolacrabi, Calbalatrab,Cabalatrab, Alcantub, Kalb Aakrab	Arabic	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Heart of the Scorpion, Ḳalb al ʿAḳrab, Kelbalacrab, Calbalacrab, Calbolacrabi, Calbalatrab,Cabalatrab, Alcantub, Kalb Aakrab	Bedouin	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Heart of the Scorpion, Qalb	Yemeni	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Heart of the Scorpion, Kardía Skorpíou	Greek	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)

Heart of the Scorpion, Cor Scorpii	Latin	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Heart of the Scorpion	Tzotzil	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Heart of the Serpent, Cor Serpentis	Latin	Ser	14h 44m	+6° 25’	M	Alpha (α) Ser
Heart of the Sky	K’iche’	Ori	5h 36m	-1˚ 12’	M	Orion
Heart Star, Xin Xing	Chinese	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco, Sigma (σ) Sco & Tau (τ) Sco
Heart Star, Cwinya	Alur	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Heart Star, Shin Boshi	Japanese	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Hearth, Lar	Latin	Ara	17h 31m	-49° 52’	M	Ara
Hearth, Cikunza	Chokwe	N/K				
Hearth, Mäc	Dinka	Tau	3h 46m	+24° 06’	M	Pleiades
Hearth, Engabo, Ekyooto	Tooro	Ori	5h 36m	-1˚ 12’	M	Orion
Hearth Stones	Tooro	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Hearts	American	Aur	6h 4m	+41° 24’	M	S of Beta (β) Aur (Menkalinan)
Hearts of the First People	Payómkawichum	Tau	3h 47m	+24˚ 06’	M	Pleiades
Heaven Point, Thien Shu	Chinese	Cam	5h 54m	+55° 42’	M	32 Cam
Heavenly Beast, Wücütcha	Ticuna	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Heavenly Bird, Avis Paradisiaca, Paradisaeus Ales	German	Aps	14h 47m	-79° 02’	S	Apus
Heavenly Couples, Taevapaarid	Estonian	Leo UMa	10h 08m	+11° 58’	M	Delta (δ), Theta (θ), Eta (η), Gamma (γ), Zeta (ζ), Mu (μ), Epsilon (ε) Alpha (α) Leo (Regulus), Iota (ι) & Kappa (κ) UMa
Heavenly Fence	Estonian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Heavenly Fish Deity	Chinese	Psc	2h 02m	+2° 45’	M	Pisces

Heavenly G	General	Aur Gem CMi CMa Ori Tau	5h 55m	+07° 24’	M	Alpha (α) Aur (Capella), Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Alpha (α) CMi (Procyon), Alpha (α) CMa (Sirius), Beta (β) Ori (Rigel), Alpha (α) Ori (Betelgeuse), & Alpha (α) Tau (Aldebaran)
Heavenly Grail	Australian	Vel	8h 32m	-43° 49’	M	SNR G263.9-03.3
Heavenly Market East Wall, Tiānshìzuǒyuán	Chinese (3 Kingdoms – Ming Dynasty)	Aql Her Oph Ser	19h 05m	+13° 51’	M	Eta (η) Oph, Xi (ξ) Ser, 64 Oph, Eta (η) & Theta (θ) Ser, Zeta (ζ) Aql, 112, 103, Mu (μ), Lambda (λ) & Delta (δ) Her
Heavenly Market Enclosure, Thiên Thị Viên	Vietnamese	Aql Her Oph Ser	19h 5m	+13° 51’	M	See handbook
Heavenly Market Left Wall, Tiānshìzuǒyuán	Chinese	Aql Her Oph Ser	19h 05m	+13° 51’	M	Eta (η) Oph, Xi (ξ) Ser, 64 Oph, Eta (η) & Theta (θ) Ser, Zeta (ζ) Aql, 112, 103, Mu (μ), Lambda (λ) & Delta (δ) Her
Heavenly Market Left Wall, Tiānshìzuǒyuán	Chinese (Chenzhuo)	Aql Her Oph Ser	19h 05m	+13° 51’	M	Eta (η) Oph, Xi (ξ) Ser, 64 Oph, Eta (η) & Theta (θ) Ser, Zeta (ζ) Aql, 112, 103, Mu (μ), Lambda (λ) & Delta (δ) Her
Heavenly Market Right Wall, Zhongshan - Tiānshìzuǒyuán	Chinese	Her Oph Ser	15h 44m	+6° 25’	M	End stars Beta (β) Her (Rutilicus) & Zeta (ζ) Oph
Heavenly Market Right Wall, Zhongshan - Tiānshìzuǒyuán	Chinese (Chenzhuo)	Her Oph Ser	15h 44m	+6° 25’	M	End stars Beta (β) Her (Rutilicus) & Zeta (ζ) Oph

Heavenly Market West Wall, Zhongshan - Tiānshìzuǒyuán	Chinese (3 Kingdoms – Ming Dynasty)	Her Oph Ser	15h 44m	+6° 25’	M	End stars Beta (β) Her (Rutilicus) & Zeta (ζ) Oph
Heavenly Mountain, Mons Coelius	Latin	UMi	2h 30m	+89° 15’	M	Alpha (α) UMi (Polaris)
Heavenly Mountain, Taehti	Finnish	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Heavenly of Hydra, Coelestina Hýdrae	Belgian	Hya	10h 37m	-25° 18’	M	Galaxy NGC 3313
Heavenly of Virgo, Caeléstis Vírginis	Belgian	Vir	12h 00m	-1° 05’	M	Galaxy NGC 4030
Heavenly Scales	Lithuanian	Aql Cyg Lyr	20h 22m	+40˚ 15’	M	Cygnus + Alpha (α) Aql (Altair) & Alpha (α) Lyr (Vega)
Heavenly Sieve, Нябеснае Сіта	Belarussian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Heavenly Sieve, Dangaus sėtas, Dangaus sietas	Lithuanian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Heavenly Staircase	Dogon	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Heavenly Staircase, Ḫegala	Akkadian	Com	13h 11m	+27° 53’	M	Coma Berenices
Heavenly Steps, Tianjie	Chinese (Chenzhuo)	UMa	10h 22m	+41° 30’	M	Xi (ξ), Nu (ν), Mu (μ), Lambda (λ), Kappa (κ) & Iota (ι) UMa
Heavenly Swordsman, Menelmacar	Elvish	Ori	5h 36m	-1˚ 12’	M	Orion
Heavenly Umbrella, Tengaisei	Japanese	UMi	2h 31m	+89° 16’	N	Stars around the north celestial pole

Heavenly Wagon, Woz Niebeski	Polish	Boo UMa	11h 03m	+61° 45’	M	Boo + UMa
Heavenly Wagon, Himmel Wagen, Wagen am Himmel	German	UMa	11h 03m	+61° 45’	N	Big Dipper
Heavenly Wagon, Vaynes	English	UMa	11h 03m	+61° 45’	N	Big Dipper
Heavenly Woman Deity	Chinese	Vir	13h 25m	-11° 09’	M	Virgo
Heavy Eyebrow of Eridanus, Episcýnius Erídani	Belgian	Eri	4h 41m	-2° 51’	M	Galaxy NGC 1637
Heavy Object Came Out, bek’a yéhká	T’atsaol’ine	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Heavy Object Came Out, bek’a yéhká	Wiidiideh	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Hebrew Harp, Nevel, Nablon	Hebrew	Lyr	18h 36m	+38˚ 47’	M	Lyra
Hecate’s Dogs	Greek	CMa CMi	6h 45m	-16˚ 43’	M	Canis Major & Canis Minor
Hedge of Cetus, Saeptátus Céti	Belgian	Cet	1h 49m	-10° 25’	M	Galaxy NGC 681
Hedgehog Goddess, Enduri Senggu	Chinese (Manchu)	Cyg	21h 12m	+30° 13’	M	Alpha (α) Cyg (Deneb), Delta (δ) Cyg, Gamma (γ) Cyg, Epsilon (ε) Cyg, Zeta (ζ) Cyg & Tau (τ) Cyg
Hedj Hotep	Egyptian (19th dynasty)	Leo	10h 19m	+19° 50’	M	Gamma (γ) Leo
Heel, Calx	Latin	Gem	6h 22m	+22° 30’	M	Mu (μ) Gem
Heifer Inachia, Juvenca Inachia	Latin	Tau	4h 35m	+16˚ 30’	M	Taurus
Heimdallur, Heimdallr	Norse	Cep	21h 18m	+62° 34’	N	Cepheus

Heimdall's Castle, Himinbjǫrg	Norse	And Peg	0h 8m	+29° 05'	M	Centered on "Square of Pegasus" asterism
Heir of the Emah Temple, Apilemah	Babylonian	UMi	2h 31m	+89° 15'	N	Alpha (α) UMi (Polaris)
Heir of the Sublime Temple, First Ranking Son of Anu	Seleucid	UMi	2h 31m	+89° 15'	N	Alpha (α) UMi (Polaris)
Heirloom War Club, Anava	Samoan	Aur Lyn UMa	5h 16m	+45° 59'	M	Alpha (α) Aur (Capella), 15 Lyn, Omicron (o) UMa, Beta (β) UMa (Merak), Gamma (γ) UMa, Delta (δ) UMa, & Alpha (α) UMa (Dubhe)
Héjiān	Chinese (3 Kingdoms – Ming Dynasty)	Her	16h 21m	+19° 09'	M	Gamma (γ) Her
Helical, Helice, Elix, Eliki, Helicen	Greek	UMa	11h 03m	+61° 45'	N	Big Dipper
Helical Nebula	General	Aqr	22h 29m	-20˚ 50'	M	Planetary nebula NGC 7293
Helios, Trinacria	Latin	UMa	11h 03m	+61° 45'	N	Ursa Major
Helix	General	UMa	8h 55m	+58° 43'	M	NGC 2685
Helix	General	Aqr	22h 29m	-20° 50'	M	Planetary nebula NGC 7293
Helm, Gubernaculum	Latin	Car	6h 23m	-52˚ 41'	M	Alpha (α) Car (Canopus)
Helmet, Casque	Dutch	Tuc	22h 18m	-60˚ 15'	S	Tucana
Helper, Dobneun Salam	Korean	Boo	14h 40m	+16° 25'	M	Omicron (o), Eta (η) 1, & Zeta (ζ) Boo
Helper, Dobneun Salam	Korean	Boo	13h 47m	+17° 27'	M	Upsilon (υ), Tau (τ), & Eta (η) Boo
Helper, Wi	Korean	UMa	13h 23m	+54˚ 55'	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Helping Hand, Baibuobouki	Kiribati	Peg	23h 04m	+15° 12'	M	N/K star in Pegasus
Helping Hand	General	Cas	2h 52m	+69° 01'	N	Dark nebula LDN 1355

Helvetious	Swiss	Peg	22h 57m	+20° 46’	M	51 Peg
Hemitocles Hippus	Greek	Peg	23h 04m	+15° 12’	M	Pegasus
Hen, Aldajaja, Al Dajājah, Adige, Adigege, Aldigaga, Addigagato, Degige, Edegiagith, Eldigiagich, Altayr Aldigeya, Eurism, Hyresym, Hirezym, Hierizim	Arabic	Cyg	20h 22m	+40˚ 15’	M	Cygnus
Hen, Gallina, Galina	Latin	Cyg	20h 41m	+45° 16’	M	Cygnus
Hen, Ornis	Greek	Cyg	19h 30m	+27° 57’	M	Cygnus
Hen, Găina	Romanian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hen, Kaza	Adara	Tau	3h 47m	+24° 06’	M	Pleiades
Hen & Chicks, kurka ta kurchata	Ukrainian	Tau	3h 47m	+24° 06’	M	Pleiades
Hen & Chicks, Nyɔ́ń	Adjoukrou	Tau	3h 47m	+24° 06’	M	Pleiades
Hen & Chicks	Ekoi	Tau	3h 47m	+24˚ 6’	M	Pleiades
Hen & Chicks, Akpɔkpɔwo	Ewe	Tau	3h 47m	+24˚ 6’	M	Pleiades
Hen & Chicks, Aklun	Ga-Adangbe	Tau	3h 47m	+24˚ 6’	M	Pleiades
Hen & Chicks	Bakossi	Tau	3h 46m	+24° 7’	M	Pleiades
Hen & Chicks, Hoender met Kuikens	Afrikaner	Tau	3h 47m	+24° 06’	M	Pleiades
Hen & Chicks	Gurunsi	Tau	3h 46m	+24° 7’	M	Pleiades
Hen & Chicks, Kaza	Hausa	Tau	3h 46m	+24° 7’	M	Pleiades

Hen & Chicks, Qaib, Niam Qaib, Menyuam Qaib	Hmong	Tau	3h 46m	+24° 7’	M	Pleiades
Hen & Her Chicks, Gallinella	Italian	Tau	3h 47m	+24° 06’	M	Pleiades
Hen & Her Chicks, Gallina fovens pullos suos	German	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hen & Her Chicks, la Gallina y sus Pollitos	German (Volga Community, Argentina)	Tau	3h 47m	+24° 06’	M	Pleiades
Hen & Her Chicks, Oilo Txitoek, Oilo Txitoak	Basque	UMa	11h 03m	+61° 45’	N	Big Dipper
Hen & her Chicks, Oilo Txitoek, Broody Hen with Her Chicks, Oiloa Kolka Txitekin	Basque	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hen & Her Chicks, Chawün Achawall, Chawün Achawaj	Mapuche	Car	10h 42m	-64˚ 24’	S	Mel 102
Hen & her Chicks, niugu-niugu	Mali	Tau	3h 47m	+24˚ 6’	M	Pleiades
Hen & her Chicks, chibiisa	Bulsa	Tau	3h 47m	+24˚ 6’	M	Pleiades
Hen & Her Chicks & a Girl	Serbian	Tau	3h 47m	+24˚ 6’	M	Pleiades
Hen & Her Chicks, Kum Kai	Lao	Tau	3h 47m	+24° 06’	M	Pleiades

Hen Nesting Chicks, Butrum, Bruthean, Butrio	Latin	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hen Ostriches, al-naʿāmāt, Al Naymat	Arabic	Cet	1h 24m	-8° 11’	M	Theta (θ), Tau (τ), & Upsilon (υ) Cet
Hen with Chicks	Bubi	Tau	3h 47m	+24° 06’	M	Pleiades
Henrietta’s Nebula	Swedish	Cyg	21h 26m	+40° 8’	M	Ek 10
Hens, Kurki, Kuročka, Kury, Kurica, Kurački	Belarussian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hen’s Beak, minqār al-dajājah, Al Minḥar al Dajājah, Menchir al Dedjadjet, Menkar Eldigiagich, Hierizim	Arabic	Cyg	19h 30m	+27° 57’	M	Beta (β) 1 Cyg
Hen’s Beak, Rostrum Gallinae	Latin	Cyg	19h 30m	+27° 57’	M	Beta (β) 1 Cyg
Ḥer-ab-uȧa, Hre-ua, Anatreth, Ortusa, Sebos, Clinothois, Eregbuo, Ergbuo, Loimos, Eregbuo, Tolmophta, Man With Spears	Egyptian	Sgr	18h 27m	-25˚ 25’	M	Sagittarius
Ḥer-ȧb-khentu, Tpi-bui, Bianakith, Ajaras, Syro, Suro, Piatris, Uiu, Aatexbui, Elpis, Atembui,	Egyptian	Psc	2h 20m	+2˚ 45’	M	Pisces

Phallophorus, Invisible Man,						
Her Bracelet, Siwarha	American	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Heracles, Iraklis, Irakleis, Abrachaleus, Abracaleus, Aracaleus, Iracleus, Heraclus, Garacles, Gracleus	Greek	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Heracles	Egyptian	Her	16h 41m	+31° 36’	M	Hercules
Herald, Murzim, Murzam, Mirzam, ’al-Murzim, al-Mirzam	Arabic	CMa	6h 22m	-17° 57’	M	Beta (β) CMa (Mirzam)
Herald of Al-Jauza, Mirzam al-Jauzā’	Sahtúotine	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Heralds	English	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori (Bellatrix)
Herald’s Wand	Greek	Sco	16h 29m	-26° 25’	M	Scorpius
Herculaeus, Herculeus Leo	Latin	Leo	10h 08m	+11° 57’	M	Leo
Hercules	**IAU**	**Her**	**16h 41m**	**+31° 36’**	**M**	**Hercules**
zoek						
Hercules Cluster	General	Her	16h 41m	+36° 27’	M	Globular cluster M 13
Hercules Cluster, Hercules Galaxy Cluster	General	Her	16h 5m	+17° 44’	M	Abell 2151
Hercules Lydius	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Hercules’s Club	American	Her	16h 08m	+44˚ 55’	M	Iota (ι), Tau (τ), Nu (ν), & Phi (ϕ) Her

Herd, sa mandra	Sardinian	Aur	5h 16m	+45° 59’	M	Auriga
Herd	Buduma	Tau	3h 47m	+24° 06’	M	Pleiades
Herd	Bwa	Tau	3h 47m	+24° 06’	M	Pleiades
Herd, Muli wa kyonzye	Kamba	Sco	16h 29m	-26° 25’	M	Scorpius
Herd, Livestock Stars	Haratins	Tau	3h 47m	+24° 06’	M	Pleiades
Herd of Boars, Ebergedragel	Saxon	Tau	3h 47m	+24° 06’	M	Pleiades
Herd of Boars, Ebergedragel	Anglo-Saxon	Tau	3h 47m	+24° 06’	M	Pleiades
Herd of Cattle	Bagirmi	Tau	3h 46m	+24° 7’	M	Pleiades
Herd of Goats, Qatie min Almaeizis	Bedouin	Aur	5h 16m	+45˚ 59’	M	Auriga
Herd of Horses	Kazakh	Tau	3h 47m	+24° 06’	M	Pleiades
Herdsman, Bullwhacker, Bubulcus	Latin	Boo	14h 44m	+27° 04’	M	Boötes
Herdsman, Bouvier	French	Boo	14h 44m	+27° 04’	M	Boötes
Herdsman, Boote	German	Boo	14h 44m	+27° 04’	M	Boötes
Herdsman, Păstor, Văcarul	Romanian	Boo	14h 44m	+27° 04’	M	Boötes
Herdsman, Crotos, Croton	Latin	Sgr	18h 24m	34° 23’	M	Sagittarius
Herdsman & Dog	Nuer	Ori	5h 36m	-1˚ 12’	M	Belt & Sword of Orion
Herdsman of the Jauzah, Rāʿi al Jauzah	Arabic	Ori	5h 36m	-1˚ 12’	M	Orion
Herdsman’s Crook, Alkalurops, Incalurus, Inkalunis, Icalurus, Kollorόvos, Colorrhobus	Greek	Boo	15h 24m	+37° 22’	M	Mu (μ) 1 Boo

Herdsman's Crook, Rópalon	Latin	Boo	15h 24m	+37° 22'	M	Mu (μ) 1 Boo
Herdsman's Crook	French	Boo	14h 32m	+38° 19'	M	Gamma (γ) Boo
Herdsmen	Nkole	N/K				
Here After Yoke, Alnon Uedon	Celtic	Sco	16h 29m	-26˚ 25'	M	Scorpius
Herman's Cross	General	Sgr	19h 55m	-26˚ 17'	M	Omega (ω), 59, 62, & 60 Sgr
Hermanubis	Latin	Cnc	8h 44m	+18° 09'	M	Cancer
Hermidone, Hermedone, Ermedoni, Hermindone, Arpedoni	Greek	Cet Psc	0h 53m	-1˚ 08'	M	Center is 20, 14 & 13 Ceti & 29 Psc
Hermippus	Greek	Del	20h 39'	+15° 54'	M	Delphinus
Hermit Bird, Einsiedler Vogel	German	Hya	12h 41m	-28° 19'	M	HIP 61908, 62131, 62500, 62788, 63159 & 61621
Herne	Brythonic	Ori	5h 36m	-1° 12'	M	Orion
Hero of the Sky Furrow, Dan-nu	Babylonian	Vir	13h 25m	-11° 09'	M	Alpha (α) Vir (Spica)
Hero of Tiryns, Heros Tirynthius	Latin	Her	16h 41m	+31° 36'	M	Hercules
Hero Teacher, Nanaboujou	Ojibwe	Sco	16h 29m	-26° 25'	M	Front half of Scorpius centered on Alpha (α) Sco (Antares)
Heron, Reygher	Dutch	Gru	22h 08m	-46˚ 57'	M	Grus
Heron, Kumawariyuman, Kumawari	Carib	N/K				N/K
Heron, Byuaing tara	Bamar	Cas	0h 40m	+56° 31'	M	Cassiopeia
Heron	General	CVn	13h 58m	+37° 27'	M	NGC 5394 & 5395
Hero's Raft, Ratis Heroum	Latin	Car Pup	8h 09m	-47° 20'	M	Argo

		Vel				
Hero's Weapon, Kullāb, Chelueb, Cheleub, Chelùb, Kellùb, Deceptor	Arabic	Per	3h 24m	+49° 51'	M	Perseus
Herring	General	CVn	12h 42m	+32° 32'	M	NGC 4631
Herschel's Galaxy of Cetus, Herscheliánus Céti	Belgian	Cet	2h 41m	+0° 26'	M	Galaxy NGC 1055
Herschel's Hole in the Heavens	General	Oph	17h 22m	-23° 49'	M	Dark nebula Barnard 86
Herschel's Jewel Box	General	Cru	12h 53m	-60˚ 21'	M	Open cluster NGC 4755
Herschel's Ray	English	Vel	9h 00m	-45° 54'	M	NGC 2736
Herschel's Ring	English	CVn	13h 29m	+47° 11'	M	M 51
Herschel's Small Telescope, Tubus Herschelii Minor	Hungarian	Ori Tau	5h 25m	+6˚ 20'	M	Stars of Ori & Tau
Herschel's Spiral	English	Cas	23h 57m	+56˚ 42'	M	Open cluster MGC 7789
Herschel's Telescope, Telescopium Herschelii, Tubus Herschelii Major, Herschel's Large Telescope	Hungarian	Aur Gem Lyn	6h 40	+42˚ 00	M	Brightest star Psi (ψ) 2 Aur
Herschel's Telescope, Telescopium Herschelii, Tubus	German	Aur Gem Lyn	6h 40	+42˚ 00	M	Brightest star Psi (ψ) 2 Aur

Herschelii Major, Herschel's Large Telescope						
Herschel's Wonder Star	English	Mon	6h 28m	-7° 01'	M	Beta (β) Mon
Ḥēṣ, Ḥēts	Hebrew	Sge	19h 40m	+18° 00'	M	Sagitta
Hesperides	Greek	Tau	3h 47m	+24° 06'	M	Pleiades
Hester's Crown	German	CrB	15h 34m	+26° 42'	M	Corona Borealis
Hexagon	German	Vul	20h 48m	+23° 12'	M	Kronberger J2048.9+2312
Hexagon, Cygnus Hexagon	American	Cyg	19h 37m	+50° 30'	M	HIP 96258, HIP 96014, HIP 961198, HIP 96572, 16 Cyg, & HIP 96595
Hexagonal, Hexagonal of Pavo, Sexanguláta Pavónis	Belgian	Pav	21h 11m	-64° 01'	S	Galaxy NGC 7020
Hexagonal, Hexagonal of Virgo, Hexagonális Vírginis	Belgian	Vir	12h 21m	+4° 28'	M	Galaxy NGC 4303 (Messier 61)
Heze	Czech	Vir	13h 34m	-0° 35'	M	Zeta (ζ) Vir
Hézhōng	Chinese (3 Kingdoms – Ming Dynasty)	Her	16h 30m	+21° 29'	M	Beta (β) Her (Kornephoros)
Hhanti, Hanti	Iraqw	N/K				
Hidden Breath of the Cosmos	General	Ori	5h 21m	+8° 26'	M	SH 2-263 & vdB 38
Hidden Galaxy	English	Cam	3h 46m	+68° 05'	N	Galaxy IC 342
Hidden Nebula	General	Cyg	21h 38m	+50° 19'	M	HII region SH 2-124
Hidden Nebula	American	Cep	22h 18m	+63° 15'	M	SH 2-140
Hidden of Cassiopeia,	Belgian	Cas	02h 56m	+58° 54'	M	Galaxy PGC 100170 (Dwingeloo 1)

Crýptus Cassiopéiae						
Hidden Saphire	American	Mon	6h 30m	-9° 38’	M	Reflection nebula vdB 80
Hidden Supernova Remnant	New Zealand	TrA	15h 32m	-60° 53’	S	SNR G321.3-3.9
Hidden Virtue	Chinese (3 Kingdoms – Ming Dynasty	UMi	15h 14m	+67° 20’	N	RR UMi & HIP 74605
Hidden Virtue, Yīndé	Chinese (Chenzhuo)	UMi	14h 57m	+65° 56’	N	HIP 73199 & 74605
Hidden Virtue, Yīndé	Chinese	UMi	10h 35m	+75° 42’	N	HIP 51808 & 51734A
Hide Bucket, Hyde Situla	Latin	And Peg	0h 08m	+29° 05’	M	Great Square of Pegasus
Hiding Arms of Fornax, Crypsibráchion Fornácis	Belgian	For	3h 36m	-34° 58’	M	Galaxy NGC 1380
Hiding Place Dweller of Vela, Latebrícola Velórum	Belgian	Vel	10h 35m	-43° 41’	M	Galaxy NGC 3366
Hiding Star	Estonian	Per	3h 08m	+40° 57’	M	Beta (β) Per (Algol)
High Altar, Altare	Latin	Ara	17h 31m	-49° 52’	M	Ara
High-Backed Ceremonial Sandal, Chak Shonob	Tzotzil (Zinacantán)	Tau	3h 47m	+24˚ 06’	M	Pleiades
High Born, Ariki	Māori	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
High Judge	Chinese (3 Kingdoms – Ming Dynasty)	LMi	10h 25m	+33° 47’	M	Omicron (o), 37, 30, & Beta (β) LMi
High Judge	Chinese	LMi	10h 25m	+33° 47’	M	Omicron (o), 37, 30, & Beta (β) LMi

	(Chenzhuo)					
High Judge, Nèipíng	Chinese	LMi	10h 07m	+35° 14’	M	13, 18, 21, & 22 LMi
High Ministers & Nobles, Qingdafu	Chinese (3 Kingdoms – Ming Dynasty)	UMa	10 22m	+41° 30’	M	Mu (μ) UMa
High Mountains	Hittite	Cap	20h 21m	-14° 46’	M	Capricornus
High One with the Spear	Arabic	Boo CVn	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Higher Crossbar of the Bucket, ‘arquwat ad-dalw al-‘ulya	Arabic	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Beta (β) Peg (Scheat).
Highest Post, Anatipu	Tahitian	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Highest Ranking Imperial Consort, Furen	Chinese (3 Kingdoms – Ming Dynasty	Leo	10h 07m	+16° 45’	M	Eta (η) Leo
Highway, Gosogdolo	Korean	Cas	1h 25m	+60° 14’	N	Iota (ι), Epsilon (ε), Delta (δ), Theta (θ), Nu (ν), & Omicron (ο) Cas
Hikianalia	Hawaiian	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Hiki-‘au-moana	Hawaiian (Kaua’i)	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Hikule’o	Tongan	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Hilda’s Cluster	South African	Cen	11h 36m	-61˚ 36’	S	Open cluster NGC 3766
Hill, Lasso, Bellows, Tatara Boshi	Japanese	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan) & Gamma (γ) Ari
Hill of Dinan	Welsh	N/K				N/K
Hill of Sky, Haneul-ui Eondeog	Korean	Eri For	3h 20m	-43° 03’	M	End stars Upsilon (υ) Eri & Alpha (α) For (Dalim)
Himinbjörg	Norse	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Hind, Hinde	German	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)

Hind Leg of the Lion	Babylonian	Vir	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava)
Hindmost, Al Ridf, Aridif, Arion, Arrioph	Arabic	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb)
Hind’s Crimson Star	English	Lep	4h 59m	-14° 48’	M	R Lep (HIP 23203)
Hind’s New Star	English	Oph	16h 59m	-12° 53’	M	V841 Oph
Hind’s Variable Nebula	English	Tau	4h 21m	+19° 32’	M	HII region NGC 1555
Hip, Coxa	Arabic	Leo	11h 14m	+15° 25’	M	Theta (θ) Leo
Hip Bone, //Kum	Jū /’hoansi	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Hip Bone	Jū/Wãsi	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Hippie	American	Cet	3h 02m	+4° 05’	M	Cetus
Hippocampus, Hippocampi Dark Nebula	General	Cep	20h 50m	+60° 10’	N	Barnard 150
Hippocrator	Egyptian	Per	3h 24m	+49° 51’	M	Perseus
Hippolytus	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Hippopotamus, Reret, Isis-Djamet, Lady of Heaven, Mistress of the Horizon	Egyptian	Dra CrB Boo Her Lyr	16h 08m	+36° 29’	M	Body is Theta (θ) Her, Gamma (γ) Dra, & Gamma (γ) & Xi (ξ) Boo. Tail is Lyra.
Hippopotamus, Reret, Isis-Djamet, Lady of Heaven, Mistress of the Horizon	Egyptian	UMi	2h 31m	+89° 16’	N	Little Dipper + 4 & 5 UMI & HIP 62572A
Hircus Aequoris	Latin	Cap	20h 18m	-12° 32’	M	Capricornus
Hired Man, Hired Worker, LU.ḪUĜ.GA, LUHUN.GA,	Babylonian	Ari Tri	2h 09m	+34° 59’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & c Ari & Alpha (α) & Beta (β Tri

MUL.HUN.GA, mulLU.HUN.GA						
Hired Man, LU, UDU.NIT	Seleucid	Ari Tri	2h 09m	+34° 59’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & c Ari & Alpha (α) & Beta (β Tri
Hired Man, LU.HUN.GA	Assyrian	Ari Tri	2h 09m	+34° 59’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & c Ari & Alpha (α) & Beta (β Tri
Hired Man, Agru, ag-ri	Akkadian	Ari Tri	2h 09m	+34° 59’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & c Ari & Alpha (α) & Beta (β Tri
Hired Man, mul lúhun-ĝá	Sumerian	Ari Tri	2h 09m	+34° 59’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & c Ari & Alpha (α) & Beta (β Tri
Hired Man, LU.HUNGA	Persian	Ari Tri	2h 09m	+34° 59’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & c Ari & Alpha (α) & Beta (β Tri
Hitched Yoke, Mubukesda	Babylonian	UMi	16h 45m	+82° 02’	N	Curve of stars between Polaris & Beta (β) UMi
Hitched Yoke, Mubukesda	Seleucid	UMi	16h 45m	+82° 02’	N	Curve of stars between Polaris & Beta (β) UMi
Hiwa-i-te-rangi	Māori	Tau	3h 44m	+24° 17’	M	16 Tau
Hoag’s Object	American	Ser	15h 17m	+21° 35’	M	Ring galaxy PGC 54559
Hoar Frost Stars, ≠ao /gamiroti	KhoiKhoi	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hockey Stick	General	Dra	15h 24m	+58° 57’	M	Lambda (λ) Dra (Giausar), Kappa (κ) Dra, Alpha (α) Dra (Thuban), Iota (ι) Dra (Edasich), Theta (θ) Dra & Eta (η) Dra
Hockey Stick	American	Sco	15h 53m	-24° 58’	M	Corder 2938. Includes 1, 2, & 3 Sco
Hockey Stick	American	Sco	17h 26m	-34˚ 11’	M	Includes HIP 85372, 85250, 85237, & 85158
Hockey Stick	American	Aur	5h 53m	+33° 40’	M	Corder 951. Includes HIP 28644,28626, 28429, 28212, 27778, 27775 & 27791
Hockey Stick	American	Ori	6h 15m	+16° 26’	M	Corder 1041. Includes HIP 29665, 29694, 29637, & 72 Ori
Hockey Stick	American	Col	6h 39m	-24° 52’	M	Corder 1148. Includes HIP 31815
Hockey Stick	American	Cam	7h 23m	+78° 02’	N	Corder 1325. Includes HIP 35506, 35771, 36100, & 36025
Hockey Stick	American	Ant	10h 05m	-28° 23’	M	Corder 1947. Includes HIP 49375, 49311, 49411A, & 49336A

Hockey Stick	American	Hya	11h 35m	-28° 15’	M	Corder 2207. Includes HIP 56460 & 56454
Hockey Stick	American	Lib	15h 28m	-27° 25’	M	Corder 2851. Includes HIP 75821, 75721, & 75716
Hockey Stick	American	Sco	17h 25m	-34° 30’	M	Corder 3267. Includes HIP 85250, 85237, & 85158
Hockey Stick	American	Lyr	19h 07m	+41° 30’	M	Corder 3760. Includes HIP 93741, 93808, & 93841
Hockey Stick	American	Mic	20h 17m	-40° 25’	M	Corder 4362. Includes Theta (θ) 1 & 2 Mic
Hockey Stick	American	Psc	23h 58m	-3° 58’	M	29, 27, 24 & 20 Psc
Hockey Stick	General	CVn	12h 43m	+32° 10’	M	NGC 4656 & 4657
Hoe, Kúrà	Bolewa	CMa Ori Tau	5h 36m	-1° 12’	M	See handbook
Hoe, Mphamba	Chewa	Ori	5h 36m	-1° 12’	M	Belt of Orion
Hoe, Umuhoro	Hutu	N/K				
Hoe, Həgəra	Kilba	N/K				
Hoe, Chilimika	Ngoni	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Hoe, Gbarada	Nupe	N/K				
Hoeing Stars	Bantu	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hoffmeister’s Star	German	Cas	23h 40m	+53° 57’	M	V442 Cas
Hoggar	Algerian	Tau	4h 31m	+4° 34’	M	HIP 21109
Hoko-kumara	Māori	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hokuto	Japanese	UMa	11h 03m	+61° 45’	N	Big Dipper
Hola	Gond	CMa	6h 45m	-16˚ 43’	M	Canis Major
Hold Tight	Musquakie (Haudenosaunee)	UMa	13h 23m	+54˚ 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Holding Fast of Perseus, Ténax Pérsei	Belgian	Per	3h 03m	+46° 23’	M	Galaxy NGC 1169

Holding the Reins, Tenens Habenas, Habenifer	Latin	Aur	5h 16m	+45° 59’	M	Auriga
Hole in a Cluster	General	Cyg	19h 37m	+46˚ 23’	M	Open cluster NGC 6811
Hole in the Heavens	English	Oph	16h 26m	-23° 24’	M	Rho (ρ) Oph Nebula, IC 4604
Hole in the Sky, Behgonay Geesik	Anishinaabe	Tau	3h 47m	+24˚ 06’	M	Pleiades
Hole in the Sky, Pakone Kisik	Ininewuk	Tau	3h 47m	+24° 06’	M	Pleiades
Hole in the Sky, Bugona Gizzhig	Ojibwe	Tau	3h 47m	+24° 06’	M	Pleiades
Hole in the Sky	Evenk	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Holepunch	American	Cas	1h 57m	+63° 19’	N	Planetary nebula IC 1747
Holy Fish, Heiros Ichthys	Greek	Del	20h 39m	+15° 54’	M	Delphinus
Holy Fish, Piscis Sacer	Latin	Del	20h 39m	+15° 54’	M	Delphinus
Holy Kettle, Geolughan Jujeonja	Korean	Vir	13h 16m	+9° 25’	M	59, 70, & Sigma Vir
Holy Men	Lenape	Tau	3h 47m	+24˚ 06’	M	Pleiades
Holy Mound, Tul Ku	Irish	Lib	14h 50m	-16° 02’	M	Libra
Holy Palace, Seong-gung	Korean	Lup Sco	17h 37m	-42° 59’	M	Lambda (λ), Kappa (κ), Iota (ι) 1, Theta (θ), Eta (η), Zeta (ζ) 2, Mu (μ)1, & Epsilon (ε) Sco
Home of the Sun, Domicilium Solis	Latin	Leo	10h 08m	+11° 57’	M	Leo
Home Plate	American	And	0h 07m	+40˚ 35’	M	5-star pentagon HIP 737, 508, 626, 525 & 714

Homeless Women	Tohono O'odham	Tau	3h 47m	+24° 06'	M	Pleiades
Homer Simpson	General	Vel	8h 34m	-45° 38'	M	SNR G263.9-03.0
Homestead of the Sky, Mũciĩ wa igũrũ	Kikuyu	N/K				
Homunculus	General	Car	10h 37m	-58˚ 38'	M	HII region NGC 3372
Honda	American	Aql	19h 40m	+10° 56'	M	B 142
Honey Singer Star	/Xam	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Honey Whip, Madhukaśā	Vedic	Tau	4h 35m	+16˚ 30'	M	Alpha (α) Tau (Aldebaran)
Honeycomb	Namibian	Dor	5h 36m	-69° 11'	S	Stellar association NGC 2044
Honeycomb (Covered in Bees)	South African	Cap	21h 40m	-23˚ 10'	M	Globular cluster M 30
Honorable, Āryikā	Hindu	Ori	5h 35m	+9° 55'	M	Lambda (λ) Ori (Meissa), & Phi (ϕ) 1 & 2 Orionis
Hook	American	Peg	23h 38m	+30° 24'	M	Corder 4938. Includes 63, 64, 67, 72, 78, 79, & Psi (ψ) Peg
Hook	American	Phe	00h 25m	-39° 30'	M	Corder 88. Includes HIP 1667, 1795, 2001, 2076, 2240, & 2392
Hook	American	Scl	1h 3m	-30° 33'	M	Corder 173. Includes HIP 5046, 4799 & 4974A
Hook	American	Cas	3h 35m	+68° 38'	N	Corder 555. Includes HIP 28350, 28344, 28434, & 28533
Hook	American	Dor	4h 20m	-52° 54'	M	Corder 652. Includes HIP 20074 & 20217 & 20109A
Hook	American	Per	4h 32m	+45° 55'	M	Corder 695. Includes 20800, 20975, 21023, 20993, 21289 & 21301
Hook	American	Ori	5h 9m	-2° 40'	M	Corder 808. Includes HIP 24162, 24130, 23995, 23919, 23955, 23929, 23930, & 23935
Hook	American	Ori	5h 9m	-2° 40'	M	Corder 809. Includes HIP 24162, 24130, 23995, 23919, 23955, 23929, 23930, & 23935
Hook	American	Lep	6h 01m	-12° 58'	M	Corder 993. Includes HIP 16306
Hook	American	Col	6h 18m	-37° 50'	M	Corder 1060. Includes HIP 29842
Hook	American	Dor	6h 28m	-65° 40'	S	Corder 1104. Includes HIP 31150, 31160, 30973, 30467, & 30515A

Hook	American	Mon	6h 54m	-2° 51’	M	Corder 1202. HD 50670, 295731, Gaia DR3 3105946973531090176, HD 295725, & Gaia DR3 3102942283128066816
Hook	American	Car	6h 58m	-56° 24’	M	Corder 1222. Includes HIP 33863, 33577, 33464, 33440, 33473, 33588, & 34105
Hook	American	Vel	8h 42m	-45° 22’	M	Corder 1674. Includes HIP 42788, 42771, 42679, 42564, 42587 & 42653
Hook	American	Pyx	8h 54m	-31° 14’	M	Corder 1722. Includes HIP 43710, 43809, & 43509A
Hook	American	UMa	8h 57m	+60° 14’	N	Corder 1729. Includes HIP 43895 & 43931
Hook	American	Vel	10h 35m	-52° 00’	M	Corder 2043. Includes HIP 51844 & 51815
Hook	American	Ant	10h 49m	-35° 49’	M	Corder 2073. Includes HIP 52900 & 52960
Hook	American	Leo	11h 26m	+01° 16’	M	Corder 2182. Includes 79 Leo
Hook	American	Cen	12h 40m	-39° 35’	M	Corder 2389. Includes HIP 62081, 61544, 61682, HIP 61789 & 61498
Hook	American	UMa	12h 44m	+60° 36’	N	Corder 2399. Includes SAO 15888 & 15887
Hook	American	Cen	12h 47m	-30° 51’	M	Corder 2410. Includes HD 111157, SAO 203811, HD 111168, HD 111140, & SAO 203799
Hook	American	Cen	13h 15m	-54° 53’	M	Corder 2470. Includes HIP 64601 & 64572
Hook	American	Lib	14h 41m	-14° 00’	M	Corder 2694. Includes HIP 71875, 71807, 71745, & 71684
Hook	American	Dra	14h 55m	+55° 00’	M	Corder 2738. Includes HIP 72874 & 73009
Hook	American	Boo	15h 09m	+33° 30’	M	Corder 2782. Includes HIP 73975, 74080, 74130, 74158, & 74265
Hook	American	Lup	15h 09m	-40° 55’	M	Corder 2784. Includes 74220, 74302, & 74066
Hook	American	Lup	16h 00m	-36° 29’	M	Corder 2960. Includes HD 148089, HIP 80556, HD 147998, HIP 80504A, HD 147856, & HD 147779
Hook	American	Sco	16h 26m	-31° 24’	M	Corder 3056. Includes HIP 80556, 80683 & 80504A
Hook	American	Oph	17h 22m	-20° 16’	M	Corder 3257. Includes HIP 85053, 85023, & 84958
Hook	American	Sgr	18h 15m	-33° 17’	M	Corder 3506. Includes HIP 80556, 80683 & 80504A
Hook	American	Dra	18h 20m	+52° 43’	M	Corder 3526. Includes HIP 89779
Hook	American	Sgr	18h 20m	+52° 43’	M	Corder 3719. Includes HIP 93227, 93191, 93152, & 93109
Hook	American	Dra	19h 15m	+59° 40’	M	Corder 3797. Includes HIP 94501 & 94522

Hook	American	Vul	19h 38m	+22° 57’	M	Corder 3910. Includes HIP 96623A, 96617, & 96563A
Hook	American	Sgr	20h 05m	-33° 47’	M	Corder 4049. Includes HIP 98898 & 98961
Hook	American	Tel	20h 09m	-51° 33’	M	Corder 4063. Includes HIP 99222
Hook	American	Cap	20h 15m	-16° 52’	M	Corder 4096. Includes HIP 99708, 99800 & 99823
Hook	American	Sgr	20h 26m	-41° 52’	M	Corder 4151. HIP 100830, HD 194185, HD 194160, HIP 100715, HIP 100642, & HD 193830
Hook	American	Vul	20h 38m	+24° 36’	M	Corder 4204. Includes HIP 101822
Hook	American	Del	20h 56m	+24° 36’	M	Corder 4274. Includes 16 Del
Hook	American	Equ	21h 05m	+02° 42’	M	Corder 4311. HIP 104041 & 103987.
Hook	American	Cyg	21h 07m	+29° 20’	M	Corder 4315.
Hook	American	Cap	21h 08m	-21° 11’	M	Corder 4328. Includes Chi (χ), 27, & 26 Cap & 104204
Hook	American	Equ	21h 18m	+09° 04’	M	Corder 4369. Includes HIP 105188, 105093, 105202 & 105038
Hook	American	Ind	21h 21m	-50° 00’	M	Corder 4391. Includes HIP 105494, 105422, & 105425
Hook	American	Pav	21h 23m	-64° 53’	S	Corder 4402. Includes HIP 105664
Hook	American	Cyg	21h 46m	+45° 50’	M	Corder 4505. Includes HIP 107636
Hook	American	PsA	22h 11m	-26° 15’	M	Corder 4606. Includes HIP 109553
Hook	American	Cep	22h 55m	+80° 33’	N	Corder 4779. Includes HIP 112246, 112721, 113066, 113499, 114194, & 113664
Hook	American	Cep	23h 10m	+64° 50’	N	Corder 4839. Includes HIP 114792, 114540, 114285, & 114327
Hook	American	Peg	22h 49m	+32° 57’	M	Corder 4763. Includes HIP HIP 112883, 112801, 112701, 112589, 112633, & 112625
Hook	American	Aqr	23h 18m	-09° 20’	M	Corder 4869. Includes Psi (ψ) 1, 2, & 3 Aqr
Hook	American	Cep	23h 40m	+75° 33’	N	Corder 4944. Includes HIP HIP 116714, 116858, 116760, & 117039
Hook	Canadian	Lep	6h 2h	-29° 59’	M	Ennis 67. Includes HIP 28601
Hook	Canadian	CMa	6h 14m	-29° 36’	M	Ennis 68. Includes HIP 29671, 29546, 29756, 29836, & 29619

Hook	Canadian	Sct	18h 43m	-6° 49’	M	Ennis 86. Includes HIP 92171, 92082, 91960, 91880,91751, HIP 91728A, 91867 & 91933A
Hook	American	Sge	20h 01m	+20˚ 03’	M	Leiter 4. 40’ NE of Gamma (γ) Sge
Hook	Hungarian	Mon	7h 45m	-0° 31’	M	Sánta 215
Hook	General	CVn	12h 43m	+32° 10’	M	NGC 4656 & 4657
Hook Echo	General	Com	12h 18m	+14° 24’	M	Galaxy Messier 99
Hook for Dress, Deuleseu-Hukeu	Korean	Cep Cyg	21h 46m	+49° 18’	M	63, Xi, 68, Rho (ρ) & Eta (η) 1 & 2 Cyg & Mu (μ) & Nu (ν) Cep
Hook Galaxy	American	CVn	13h 46m	+43° 52’	M	NGC 5297
Hook in a Hook	Canadian	Sgr	20h 25m	-41° 51’	M	Ennis 99. Gaia DR3 6680151240369939328, 6680151102931491200, 6680151137290530432, 6690149831620473600, & 6680149865980212736
Hookah Pipe	Australian	Dor	5h 13m	-67° 16’	M	NGC 1871 & 1873
Hooked Galaxy	General	Lib	15h 21m	-7° 26’	M	PGC 54817
Hooked of Cancer, Hámiger Cáncri	Belgian	Cnc	8h 27m	+21° 28’	M	Galaxy NGC 2595
Hoop	Havasupai	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Hoop Marker	Dakota	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Hoop Marker	Lakota	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Hoop Marker	Nakota	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Hoopskirt	General	Vel	9h 27m	-57˚ 00’	M	IC 2488, 30’ W of N Vel
Hoot Owls, musen.mes hu-u-u	Chaldean	N/K				N/K
Horizon, Bintang Pamatang	Mandailing	N/K				
Horn, Corno	Italian	UMi	14h 50m	+74° 09’	N	Little Dipper
Horn, Bocina	Spanish	UMi	2h 30m	+89° 15’	N	Little Dipper
Horn, Cornu	Latin	Lyr	15h 04m	-25° 16’	M	Sigma (σ) Lyr
Horn, Cornus	Latin	Ari	2h 07m	+23° 27’	M	Aries

Horn, Horn Mansion, Jiăo	Chinese (Han Dynasty)	Vir	13h 34m	-0° 35’	M	Alpha (α) Vir (Spica), & 79 Vir
Horn, Horn Mansion, Jiăo	Chinese (Tang Dynasty)	Vir	13h 34m	-0° 35’	M	Alpha (α) Vir (Spica), & 79 Vir
Horn, Jiăo	Chinese (Chenzhuo)	Vir	13h 34m	-0° 35’	M	Alpha (α) Vir (Spica), & 79 Vir
Horn, Horn Mansion, Jiăoxiù	Chinese	Vir	13h 34m	-0° 35’	M	Alpha (α) Vir (Spica), & 79 Vir
Horn, Horn Mansion, Jiăoxiù	Chinese (3 Kingdoms – Ming Dynasty)	Vir	13h 34m	-0° 35’	M	Alpha (α) Vir (Spica), & 79 Vir
Horn, Giác	Vietnamese	Vir	13h 34m	-0° 35’	M	Alpha (α) Vir (Spica), & 79 Vir
Horn, Til	Elvish (Qenya)	CMa	6h 22m	-17˚ 57’	M	Beta (β) CMa (Mirzam)
Horn-Footed, Cornipedes	Greek	Sgr	18h 24m	34° 23’	M	Sagittarius
Horn of Plenty, Cornu Copiae	Latin	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Horn of the Goat Fish, SI MAS	Persian	Cap	20h 21m	-14° 46’	M	Beta (β) Cap (Dabih)
Horn of the She-Goat, Cornul Caprei	Romanian	Cap	20h 18m	-12° 44’	M	Capricornus
Horn Star, Naka	Sotho	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Horn Star, Naka	Jū/Wãsi	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Horn Star, Naka	Pedi	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Horn Star, Naka	Langa Ndebele	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Horn Star, Naka	Lobedu	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Horn Star, Naka	Nyae Nyae !Kung	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Horn Star, Naka	Tswana	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Horn Star, Nanga	Venda	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)

Horn Star, Si-mal, Si-mul	Babylonian	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal)
Horna	Finnish	Tri	2h 21m	+32° 14’	M	HAT-P-38
Horned, Çrob	Persian	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali)
Horned, Corniger	Latin	Ari	2h 07m	+23° 27’	M	Aries
Horned Goat, Hircus Corniger	Latin	Cap	20h 21m	-14° 46’	M	Capricornus
Horned Serpent, Bašmu	Babylonian	Ser	15h 44m	+6˚ 25’	M	Serpens
Horned Snake, Ndiïk	Ikoots	Cas Per	3h 24m	+49˚ 51’	M	Cas + Per
Horns, Angle, Corner, Su Boshi	Japanese	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica) & Zeta (ζ) Vir
Horns, !hẽẽ	Sandawe	N/K				
Horns of the Lamb, qarna al-hamal	Arabic	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal) & Beta (β) Ari (Sheratan)
Horns of the Rain Bull, tshxum-!Khusi	Jū/Wãsi	Aur Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus) & Alpha (α) Aur (Capella)
Horns of the Rain Bull, tshxum-!Khusi	Jū /’hoansi	Aur Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus) & Alpha (α) Aur (Capella)
Horns of the Rain Bull, tshxum-!Khusi	!O Kung	Aur Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus) & Alpha (α) Aur (Capella)
Horns of the Rain Bull, tshxum-!Khusi	Nyae Nyae Kung	Aur Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus) & Alpha (α) Aur (Capella)
Horns of Vega	General	Lyr	18h 41m	+40° 5’	M	IFN MW-8
Horologium, Horologium Oscillatorium, Pendulum Clock, Horloge, Orologio,	**IAU**	**Hor**	**4h 14m**	**-42° 18’**	**M**	**Horologium**

Pendelhur, Horoscope						
Horrible Star, Sidus Horridum	Latin	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Horrid & Insane Stars, Horrida et Insana Sidera	Latin	Aur	5h 01m	+43˚ 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Horrid Star, Horridum Sidus	Latin	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Horse, Ippos, Equus, Equus Ales	Greek	And Peg	23h 04m	+15˚ 12’	M	Peg + Alpha (α) And (Alpheratz)
Horse, Al Hail	Arabic	And Cyg Lac Peg	22h 43m	+30° 13’	M	Nose is 1 & 2 And
Horse	Greek	Peg	23h 03m	+28° 05’	M	Pegasus
Horse, Equi Prinnios	Gaulish	Cnc	8h 44m	+18˚ 09’	M	Cancer
Horse	Seima-Turbino	Dra UMa	14h 04m	+64° 22’	N	UMa + Alpha (α) Dra (Thuban)
Horse, Gurram	Kolam	Cru	12h 26m	-63° 05’	S	Crux
Horse, Kybelka, Jade	Lithuanian (Samogitia)	Tau	4h 35m	+16˚ 30’	M	Taurus
Horse, Arklys	Lithuanian	Aqr Psc	23h 17m	+3˚ 17’	M	Aqr + stars from Psc
Horse, Kumel’š	Latvian	Aqr Psc	23h 17m	+3˚ 17’	M	Aqr + stars from Psc
Horse, Kumelys	Lithuanian	UMa	11h 03m	+61° 45’	M	Ursa Major
Horse, Konj	Byelorussian	Aqr Psc	23h 17m	+3˚ 17’	M	Aqr + stars from Psc
Horse, Zaldia	Basque	Leo	14h 03m	-60° 22’	M	Leo

Horse, Cal, Cacul	Romanian	Leo	14h 03m	-60° 22’	M	Leo
Horse, Equus	English	Equ	21h 15m	+5˚ 14’	M	Equuleus
Horse, Ssisu	Babylonian	Cep	21h 18m	+62° 35’	N	Alpha (α) Cep (Alderamin), Beta (β), Gamma (γ), & Iota (ι) Cep
Horse, mul anse.kur.ra	Chaldean	Cep	21h 18m	+62° 35’	N	Alpha (α) Cep (Alderamin), Beta (β), Gamma (γ), & Iota (ι) Cep
Horse	Seleucid	Cep	21h 18m	+62° 35’	N	Alpha (α) Cep (Alderamin), Beta (β), Gamma (γ), & Iota (ι) Cep
Horse, Ekwos, Ecui Prinnios	Celtic (Gaulish)	Cnc	8h 44m	+18˚ 09’	M	Cancer
Horse	African (southeastern)	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Horse, Kuda	Balinese	And Aqr Peg	23h 04m	+15° 12’	M	See handbook
Horse, Doki	Hausa	N/K				
Horse, Bintang Jaran	Sasak	Peg	23h 03m	+28° 05’	M	Pegasus
Horse, Myin tara	Bamar	Cep	21h 18m	+62° 35’	N	Cepheus
Horse	Hmong	Peg	23h 03m	+28° 05’	M	Pegasus
Horse & Rider	English	UMa	13h 23m	+54˚ 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Horse & Wheels, Kon’ i Kaliosy	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Horse Foot, Zaldi-oina	Basque	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus)
Horse Forehead Star	Arabic	Cep	22h 03m	+64° 37’	N	Xi (ξ) Cep
Horse Head	Armintxe	Cyg Lyr Sge	19h 44m	+37˚ 21’	M	15, 28, Eta (η) Cyg, Alpha (α) Sge (Sham), Theta (θ) Lyr, & HIP 96459 & 97757

Horse Head	General	Ori	5h 40m	-2˚ 27’	M	Dark Nebula B 33
Norse Head	General	Oph	16h 33m	-24° 17’	M	LDN 1709
Horse Month Guiding Star	Celtic	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
Horse of Lir, Epos Leruos	Gaulish	Peg	23h 04m	+15˚ 12’	M	Pegasus
Horse of Llyr	Welsh	Peg	23h 04m	+15˚ 12’	M	Pegasus
Horse of Neptune, Equus Neptunius	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Horse of the Air, Equus Aerus	Latin	Peg	23h 04m	+15° 12’	M	Pegasus
Horse of the Star, Agmar n Itri	Ghomara	N/K				
Horse Stable, Bittoéng Sapo Kepang	Mandar	N/K				
Horse Track, Dhilf al-faras, aṭ-ṭilf al-faras, Al Ṭhīlf al Faras, Azelfafage, Adelfalferes, Azelfage	Arabic	Cyg	21h 42m	+51° 11’	M	Pi (π) 1 Cyg
Horse Yoking, Asvayújau	Vedic	Ari	1h 54m	+20° 48’	M	Beta (β) Ari (Sheratan) & Gamma (γ) Ari
Horseman, Bantongo, Nei Bantongo	Kiribati	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Horseman, Eques	Greek	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Horseman, Ippótis	Greek	Per	3h 24m	+49° 51’	M	Perseus

Horseman, Ippótis	Greek	Sgr	18h 24m	34° 23’	M	Sagittarius
Horseman Beast, Ippóta Fír	Greek	Cen Cru	14h 03m	-60˚ 22’	S	Centaurus + Crux
Horsemen, Hippolates	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Horses	Kazakh	UMa UMi	11h 03m	+61˚ 45’	N	UMa + UMi
Horses	Belarussian	UMa UMi	11h 03m	+61° 45’	M	UMa + UMi
Horses	Bashkir	UMi	2h 31m	+89° 16’	N	2 unidentified stars in UMi
Horse’s Abdomen, Mǎfù	Chinese	Cen	14h 39m	-60° 48’	M	Beta (β) Cen (Hadar) & HIP 65129
Horses & Foals	Arabic	Ara Cen Lup Nor	14h 06m	-36° 22’	M	Oval of stars starting at Theta (θ) Cen
Horse’s Tail, Mǎwěi	Chinese	Cen	12h 11m	-52° 22’	M	Delta (δ), Rho (ρ) & G Cen
Horseshoe	General	Cyg	21h 08m	+47˚ 14’	M	Includes HIP 104361 & 104268
Horseshoe	American	Pup	7h 40m	-31˚ 41’	M	Open cluster NGC 2439
Horseshoe	South African	Car	10h 35m	-58˚ 13’	M	Open cluster NGC 3293
Horseshoe	Australian	Sgr	18h 04m	-32° 40’	M	Dark nebula Barnard 87
Horseshoe, Golden Horseshoe	General	Cir	14h 50m	-66˚ 00’	S	HIP 72965, 72752, 72494, 72383, 72324, 72224, 72332, 72364, 72403, & 72438.
Horseshoe	American	Vel	10h 18m	-42° 12’	M	Corder 1988. Includes HIP 51077, 51014, 50903, 50799, 50480, 50196, 50191, 50200, 50162, & 50241
Horseshoe	American	Cen	13h 37m	-32° 18’	M	Corder 2520. Includes HIP 66292, 66394A, 66469, & 66527
Horseshoe, Lucky Horseshoe	American	Cyg	19h 45m	+50° 55’	M	Corder 3940. Includes HIP 97078, 97153, 97106 & 97316
Horseshoe	Hungarian	Cas	00h 00m	+60° 36’	N	Vastagh 15. Includes HD 224855 & 224869
Horseshoe	German	Leo	11h 46m	+19° 40’	M	SDSS J1148+1930

Horseshoe Nebula	General	Sgr	18h 20m	-16˚ 10’	M	M 17
Horus, Anu	Egyptian	UMa Cnc CVn Com Leo Lyn	10h 17m	+42° 54’	M	Body is Psi (ψ), 10 & 54 UMa & 40 Lyn
Horus	Egyptian (Dendera)	Car Col	6h 23m	-52° 42’	M	Central star Alpha (α) Car (Canopus)
Horus	Egyptian	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Hostile, mul [n]a-ka-ru	Chaldean	N/K				N/K
Hot Air Balloon, Globus Aerostaticus, Ballon Aerostatique, Aetherius, Luft Ballon, Luft Ball, Aerostáto	French	PsA Cap Mic	21h 42m	-23˚ 15’	M	Between PsA, Cap, & Mic
Hot Air Balloon, Aerostaticus	IAU, French	Mic	21h 17m	-32° 10’	M	Epsilon (ε) Mic
Hound	Irish	CMa	10h 56m	-16˚ 43’	M	Canis Major
Hound, Skaliks	Lithuanian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Hound & the Hare	American	Vir	12h 43m	+13° 11’	M	Galaxies NGC 4654 & 4639
Hound of the Baskerville’s	Canadian	Ari	2h 57m	+20°7’	M	LBN 743
Hourglass	English	Ori	5h 36m	-1° 12’	M	Orion
Hourglass	English	Vul	19h 59m	+22° 43’	M	Planetary nebula M 27
Hourglass	General	Sgr	18h 04m	-24˚ 21’	M	Emission nebula & HII region M 8
Hourglass	General	Mon	7h 09m	-0° 48’	M	Planetary nebula NGC 2346
Hourglass	American	UMi	16h 37m	+77° 50’	N	Corder 3084. Includes HIP 81156, 81219, & 81528
Hourglass	General	Sgr	18h 04m	-24° 21’	M	Open cluster NGC 6530

Hourglass	American	Cyg	20h 27m	+37° 23’	M	SH 2-106
Hourglass, Engraved Hourglass	General	Mus	13h 39m	-67° 22	S	MyCn 18
Hourglass	Romanian	Cyg	21h 14m	+47° 46’	M	Planetary nebula PK 089-00.1
House, Auti, Nei Auti	Kiribati	Tau	3h 47m	+24˚ 06’	M	Pleiades
House	American	Cep	21h 18m	+62° 34’	M	Alpha (α) Cep (Alderamin), Beta (β) Cep (Alfirk), Gamma (γ) Cep, Zeta (ζ) Cep, & Iota (ι) Cep
House	American	And	0h 8m	+40° 30’	M	Corder 24. Includes HIP 525, 737, 714, & 508A
House	American	Aur	6h 35m	+38° 10’	M	Corder 1134. Includes HIP 31340, 31579, 31373A, & 31454A
House	American	Vir	13h 57m	-7° 18’	M	Corder 2576. Includes HIP 68116
House	Canadian	Aur	6h 36m	+38° 25’	M	Includes UU Aur
House, Mini Cepheus	American	Cyg	19h 29m	+47° 02’	M	Corder 3863. Includes HIP 95725 & 95802
House for Musical Instruments 1	Chinese (3 Kingdoms – Ming Dynasty)	Cen Cru	12h 31m	-57° 06’	S	Mu (μ) 1 Cru, HIP 62327, 60379, 58642, 57870, A Cen, & n Cen
House for Musical Instruments 2	Chinese (3 Kingdoms – Ming Dynasty)	Cru	12h 47m	-59° 41’	S	Gamma (γ) Cru, Beta (β) Cru (Mimosa), 39 Cru, 35 Cru, Delta (δ) Cru, HIP 58901, 57512, 55581.
House for Musical Instruments 3	Chinese (3 Kingdoms – Ming Dynasty)	Car Cen Cru	12h 21m	-60° 23’	S	Iota (ι) Cru, Epsilon (ε) Cru, HIP 59200, 58921, 57439, Omicron (o) 1 & 2 Cen, & x Car.
House for Musical Instruments 4	Chinese (3 Kingdoms – Ming Dynasty)	Car Cru	12h 26m	-63° 05’	S	Alpha (α) Cru (Acrux), Theta (θ) 1 & 2 Cru, HIP 57175, 56986, 56754, 55831, & y Car
House for Musical Instruments 5	Chinese (3 Kingdoms – Ming Dynasty)	Cen Cru	11h 35m	-63° 00’	S	Zeta (ζ) Cru, Eta (η) Cru, j Cen, & Lambda (λ) Cen

House for Musical Instruments 1	Chinese (Chenzhuo)	Car Cen Cru	11h 08m	-58° 58’	S	Gamma (γ) & Delta (δ) Cru, & HIP 56250, 54463, 53154, 52154 & 51523
House for Musical Instruments 2	Chinese (Chenzhuo)	Car Cen Cru	11h 12m	-60° 19’	S	HIP 60781, 57439, 54751, 53253, 51849 & 51140
House for Musical Instruments 3	Chinese (Chenzhuo)	Car Cen Cru	11h 06m	-62° 25’	S	Epsilon (ε) Cru, Lambda (λ) Cen, & HIP 54301, 52468, 52102, 51232, 51192, 50676 & 50555
House for Musical Instruments 4	Chinese (Chenzhuo)	Car Cru Vel	10h 42m	-64° 23’	S	Alpha (α) 1 & 2 Cru (Acrux), Zeta (ζ) Cru, Theta (θ) 1 & 2 Cru, Theta (θ) Car, Phi (ϕ) Vel, & HIP 57669, 51576& 50371
House of Awitu, Te Wale-o-Awitu	Pukapuka	CrB	15h 34m	+26° 43’	M	Corona Borealis
House of Branches, “≠nabbe ta !nu	/Xam	CrA	19h 10m	-39° 20’	S	Corona Australis
House of Cepheus	American	Cep	21h 18m	+62˚ 35’	N	Alpha (α) Cep (Alderamin), Beta (β) Cep, Gamma (γ) Cep, Iota (ι) Cep & Lambda (λ) Cep
House of Queen, Zeo	Korean	Lib	14h 50m	-16° 02’	M	Alpha (α) 2 Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), Gamma (γ) & Iota (ι) 1 Lib.
House of Saturn	Latin	Aqr Cap	22h 05m	-0° 19’	M	Aqr + Cap
House of Tutakaiolo, Te Wale-o-Tutakaiolo	Tonga (Pukapuka Is)	Aur	5h 16m	+45˚ 59’	M	Auriga
House Post, Tus Ncej Vaj Tsev	Hmong	UMi	1h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
House Swallow	English	Aps	14h 47m	-79° 02’	S	Apus
House with a Courtyard	Romanian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Howl	Indonesian Japanese	Leo	10h 8m	+11° 57’	M	Leo

Howling Dog, Canis Ululans	Latin	Lup	15h 35m	-41° 10’	M	Lupus
Howling Dogs, Al-Uwwa, ʾAl-ʿAwwāʾ, al-‘awa’, Alhava, Al-Auwa	Arabic	Vir	12h 41m	-1° 26’	M	Beta (β) Vir (Zavijava), Eta (η) Vir (Zaniah), Gamma (γ) Vir (Porrima), Delta (δ) Vir & Epsilon (ε) Vir (Vindemiatrix)
Howling Dogs, Al-Uwwa, ʾAl-ʿAwwāʾ, al-‘awa’, Alhava	Bedouin	Vir	12h 41m	-1° 26’	M	Beta (β) Vir (Zavijava), Eta (η) Vir (Zaniah), Gamma (γ) Vir (Porrima), Delta (δ) Vir & Epsilon (ε) Vir (Vindemiatrix)
Howling Dogs, ’Awwā’	Yemeni	Vir	12h 41m	-1° 26’	M	Beta (β) Vir (Zavijava), Eta (η) Vir (Zaniah), Gamma (γ) Vir (Porrima), Delta (δ) Vir & Epsilon (ε) Vir (Vindemiatrix)
Howling Dogs, Howler, Aleawa	Arabic	Boo	14h 15m	+19˚ 10’	M	Boötes
Howling Wolf	Finnish	Cep	22h 6m	+73° 33’	M	Reflection nebulae vdB 149 & 150
Howling Wolf	Chilean	Eri	4h 47m	-5° 55’	M	LBN 917
Hrusa	Bohemian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Htaung-tarā	Rakhine	Tau	3h 47m	+24˚ 7’	M	Pleiades
Hu Gadarn	Welsh	Aur Boo Tau UMa	8h 30m	+60˚ 43’	M	Aur, Boo, Tau. & UMa
Huaman	Inca	Ori	5h 40m	-1° 56’	M	Zeta (ζ) Ori (Alnitak)
Hubble’s Galaxy of Fornax, Hubbélia Fornácis	Belgian	For	3h 04m	-26° 04’	M	Galaxy NGC 1201
Hubble’s Variable Nebula, Hubble’s Nebula	American	Mon	6h 39m	+8° 44’	M	Reflection nebula NGC 2261
Hubbly Bubbly Pipe	South African	Car	10h 35m	-58˚ 13’	M	Open cluster NGC 3293
Huchra’s Lens	American	Peg	22h 40m	+3° 21’	M	Galaxy PGC 69457

Hulse Taylor Binary	American	Aql	19h 13m	+16° 01m	M	Binary pulsar PSR B1913+16
Humans	Chinese (3 Kingdoms – Ming Dynasty)	Cyg Peg	21h 44m	+25° 38’	M	14, 15, 16, Kappa (κ) Peg &Mu (μ) 1 & 2 Cyg
Humans, Rén	Chinese	Peg	21h 22m	+19° 48’	M	1, 2, 9, & 12 Peg
Humans, Rén	Chinese (Chenzhuo)	Cyg Peg	21h 49m	+30° 10’	M	10, 14, 15, 16 Peg & Mu (μ) 1 Cyg
Humans, Ingan	Korean	Peg	21h 22m	+19° 48’	M	1, 2, 9, & 12 Peg
Hummingbird, Batsǔ	Bribri	Ind	22h 41m	-69° 10’	S	Red dwarf LHS 3844
Hummingbird	General	CVn	12h 43m	+32° 10’	M	NGC 4656 & 4657
Hummingbird of Leo Minor, Cólibri Leónis Minóris	Belgian	LMi	10h 49m	+32° 58’	M	Galaxy NGC 3395 (Arp 270)
Humped, Gibbus	Dutch	Cet	3h 02m	+4° 05’	M	Cetus
Humu	Hawaiian	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Humu-ma	Hawaiian	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aql
Hunahpú	K’iche	Crt	11h 17m	-23° 58’	M	HIP 55174
Hundred Cures	Vedic	Aqr	22h 28m	-0° 01’	M	Center is Alpha (α) Aqr (Sadalmelik), Gamma (γ), & Theta (θ) Aqr
Hundred Handed	Greek	Sgr Oph	19h 23m	-40° 37’	M	Sgr or Oph
Hundredth of Coma Berenices, Centésimus Cómae Bereníces	Belgian	Com	12h 22m	+15° 49’	M	Galaxy NGC 4321 (Messier 100)
Hungarian Coat of Arms, Hungar	German	Col	5h 39m	-34° 04’	M	Columba
Hungry Frog & Cosmic Fly	American	Cyg	20h 34m	+46° 50’	M	SH 2-115 & Abell 71
Hunor	Hungarian	Her	16h 20m	+41° 02’	M	HAT-P-2

Hunter	Tangut	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Yokhârhin	Lokono (Arawak)	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus)
Hunter, Seretar	Teduray	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Binawagan Magsasawad	Palawan	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Bodays	Ibaloi	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Binawagan Magsasawad	Tagalog	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Magbangal, Moroporo	Bukidnon	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Mbangal	Maranao	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Farrais	Khinaang	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Farrais	Fontok	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Gaganayan	Ilokano	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Gaganayan	Igorot	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter	Anuak	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Atang Atuck	Atyak	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Bagirmi	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Batwa	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Bariba	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Bakossi	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Berom	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Bubi	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Bwa	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Bwatiye	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Chaga	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Chaoui	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Chokwe	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Dagaaba	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Ebira	Ori	5h 36m	-1° 12’	M	Orion

Hunter	Ekoi	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Okpẹ̀, Strong Man	Esan	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Haratins	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Ajega	Hutu	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Ajega, Ode	Igede	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Igdalen	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Isoko	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Jola	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Aso	Jukun	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Kavango	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Kissi	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Kassena	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Kofyar	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Ndələ	Kilba	N/K				
Hunter	Mwera	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Kpelle	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Mumuye	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Ndendeule	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Ngbandi	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Nubian	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Nupe	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Tallensi	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Toubou	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Moroporo, Molopolo	Filipino	Tau	3h 47m	+24˚ 7’	M	Pleiades
Hunter, Tha mi	Rakhine	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Venator	Latin	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Desana	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter	Ovimbundu	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Shingra	Kachin	Ori	5h 36m	-1˚ 12’	M	Orion

Hunter, Daorai	Bodo	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Binabbis	Kankana-ey	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Hunter, Hapj	Seri	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Hunter, Nirunya, Njiru	Pitjantjatjara	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter	Mein	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Tus Neeg Yos Hav Zoov	Hmong	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Shēn xiù	Gejia	Ori	5h 36m	-1° 12’	M	Orion
Hunter Nai Phan	Lao	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Kra	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Archernar	KhoiKhoi	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Hunter, Kala Tolo	Banbara	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Bintang Pemburu	Temiar	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Bintang Pemburu	Bornean Malay	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter	Jahai	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter, Moliana	Sesotho	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Hunter	Teleut	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Hunter, Mangi, Mani, Chanchi, Chahintylan	Evenk	UMa	13h 23m	+54˚ 55’	M	Epsilon (ε), Zeta (ζ) & Eta (η) UMa
Hunter	Southern Paiute	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunter, Die Jagter	Afrikaner	Ori	5h 36m	-1° 12’	M	Orion
Hunter, Latim	Acholi	Ori	5h 36m	-1° 12’	M	Orion

Hunter, Kɔlɛ	Adjoukrou	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Afar	Ori	5h 36m	-1° 12’	M	Orion
Hunter	Hadiya	Ori	5h 36m	-1° 12’	M	Orion
Hunter & Arrow	Chukchi	Ori Tau	5h 36m	-1 ˚ 12’	M	Orion & Alpha (α) Tau (Aldebaran)
Hunter & Arrow	Koryak	Ori Tau	5h 36m	-1 ˚ 12’	M	Orion & Alpha (α) Tau (Aldebaran)
Hunter & Arrow	Yakut	Ori Tau	5h 36m	-1 ˚ 12’	M	Orion & Alpha (α) Tau (Aldebaran)
Hunter & Arrow	Koryak	Ori Tau	5h 36m	-1 ˚ 12’	M	Orion & Alpha (α) Tau (Aldebaran)
Hunter & Dog, Aspibwe na Mbwa na Nyama	Songye	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Hunter & Dog	Tibetan	UMi	17h 32m	+86° 35’	N	Delta (δ) UMi & 24 UMi
Hunter & Dog, Cernunnos, Herne, Mabon	Brythonic	Ori	5h 36m	-1 ˚ 12’	M	Orion
Hunter & His Torch	Carib	Cen Cru	12h 26m	-63° 06’	S	Alpha (α) Cen (Rigil Kentaurus), Beta (β) Cen (Mimosa) + Cru
Hunter & His Torch, Yokhârhin & Alêti	Lokono	Cen	14h 39m	-60° 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Hunter, Dog, & Buck	!Xõ	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Hunter of the Bear, Venator Ursae	Latin	Boo	14h 44m	+27° 04’	M	Boötes
Hunter of the Seven Sisters, Nyeeruna Nyiruna	Ngalea	Ori	5h 36m	-1 ˚ 12’	M	Orion
Hunter of the Seven Sisters, Nyeeruna	Kokatha	Ori	5h 36m	-1 ˚ 12’	M	Orion

Hunter of the Seven Sisters, Nirunja	Pitjantjatjara	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter of the Seven Sisters, Nirunja	Yankunytjatjara	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter of the Seven Sisters, Njuru	Pila Nguru	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter Star	Dogon	Ori	5h 36m	-1˚ 12’	M	Orion
Hunters	Khanty	UMa	13h 23m	+54˚ 55’	M	Epsilon (ε), Zeta (ζ) & Eta (η) UMa
Hunters	Selkup	UMa	13h 23m	+54˚ 55’	M	Epsilon (ε), Zeta (ζ) & Eta (η) UMa
Hunters	Ket	UMa	13h 23m	+54˚ 55’	M	Epsilon (ε), Zeta (ζ) & Eta (η) UMa
Hunters	Khalasha	UMa	13h 23m	+54˚ 55’	M	Epsilon (ε), Zeta (ζ) & Eta (η) UMa
Hunters	Evenk	UMa	13h 23m	+54˚ 55’	M	Epsilon (ε), Zeta (ζ) & Eta (η) UMa
Hunters	Udege	UMa	13h 23m	+54˚ 55’	M	Epsilon (ε), Zeta (ζ) & Eta (η) UMa
Hunters	Oroch	UMa	13h 23m	+54˚ 55’	M	Epsilon (ε), Zeta (ζ) & Eta (η) UMa
Hunters	Dakelh	UMa	11h 03m	+61˚ 45’	N	Big Dipper + Pleiades
Hunters	Salish	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters	St’at’imc	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters	Nlaka’pamux	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters	Secwépemc	UMa	11h 03m	+61˚ 45’	N	Big Dipper

Hunters	Hul’qumi’num	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters	Snohomish	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters	Schitsu'umsh	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters	Chinookan	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters	Evenk	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hunters	Nganasan	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hunters	Siona	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hunters	Secoya	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hunters	Iñupiat	Tau	3h 47m	+24˚ 07’	M	Pleiades + Alpha (α) Tauri (Aldebaran)
Hunters	Kinlinermiut	Ori	5h 36m	-1° 12’	M	Belt of Orion
Hunters	Chemehuevi	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Hunters	Numu	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Hunters	Yavapai	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Hunters	Maricopa	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Hunters	Kiliwa	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Hunters	Aaniiih	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Hunters	Wichi	Tau	3h 47m	+24° 06’	M	Pleiades
Hunters	Wichi	Sco	16h 54m	-42° 21’	M	Zeta (ζ) 1 & 2 Sco
Hunters	Wichi	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula
Hunters	Mwera	Ori	5h 36m	-1° 12’	M	Belt of Orion
Hunters	Mozabite	Ori	5h 36m	-1° 12’	M	Belt of Orion
Hunters	Ovimbundu	Ori	5h 36m	-1° 12’	M	Belt of Orion

Hunters, Sigi dòn, Sigi don kene	Mandinka	Ori	5h 36m	-1° 12’	M	Belt of Orion
Hunters	Teke	Ori	5h 36m	-1° 12’	M	Belt of Orion
Hunters & Dog	Salish	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters & Dog	Chinookan	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters & Dog	Lenape	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters & Dog	Haudenosaunee	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters & Dog	Meshkwahkihaki	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Hunters & Dogs	Inuvialuit	N/K				N/K
Hunters & Dogs Encircling a Bear	Netsilik	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hunters & Dogs Encircling a Bear	Iglulingmiut	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hunters & Dogs Encircling a Bear	Inughuit	Tau	3h 47m	+24˚ 07’	M	Pleiades
Hunters & Dogs Encircling a Bear	Labrador Inuit	Ori	5h 36m	-1˚ 12’	M	Orion
Hunters & Dogs Encircling a Bear	Nunasiarmiut	Ori	5h 36m	-1˚ 12’	M	Orion
Hunter’s Belt, Singrahkring	Kachin	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Hunters in Pursuit, Kikundi cha Wawindaji	Bemba	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Hunters Pursuing Mountain Sheep	Evens	Tau	3h 47m	+24˚ 07’	M	Pleiades

Hunter's Right Arm	Kokatha	Ori	5h 55m	+7˚ 24'	M	Alpha (α) Ori (Betelgeuse)
Hunter's Right Arm	Ngalea	Ori	5h 55m	+7˚ 24'	M	Alpha (α) Ori (Betelgeuse)
Hunter's Sword, Bintang Pedang Belantik	Patani Malay	Ori	5h 35m	-5˚ 23'	M	Sword of Orion
Hunter's Waist, Dzogbenyuie	Ewe	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Hunting Dog	Northern Sotho	CMa	6h 45m	-16˚ 43'	M	Sirius (Alpha (α) CMa)
Hunting Dogs, Jagdhunde	German	CVn	12h 56m	+38˚ 19'	M	Canes Venatici
Hunting Dogs, Chiens de Chasse	French	CVn	12h 56m	+38˚ 19'	M	Canes Venatici
Hunting Dogs, Canes Venatica	French	UMa	11h 03m	+61˚ 45'	N	Big Dipper
Hunting Eagle, Taushaugjil	Turkish	Aql	19h 25m	+3° 06'	M	Aquila
Hunting Ground, Moroporo	Bukidnon	Ori	5h 36m	-1˚ 12'	M	Orion
Hunting Ground, Moroporo	Palawan	Ori	5h 36m	-1˚ 12'	M	Orion
Hunting Net, Asussiha	Chinese (Machu), IAU	Tau	16h 19m	+46° 19'	M	Tau (τ) Her
Hunting Spear, Venabulum	Latin	Boo	15h 24m	+37° 22'	M	Mu (μ) 1 Boo
Hunting Spear, Venabulum	Latin	Boo	14h 44m	+27° 04'	M	Boötes
Huntress	Greek	Ori	5h 36m	-1˚ 12'	M	Orion
Huntress	Minoan	Ori	5h 36m	-1˚ 12'	M	Orion
Hurricane of Ursa Major, Procélla Úrsae Majóris	Belgian	UMa	11h 53m	+52° 19'	M	Galaxy NGC 3953

Huruhata's Object	Japanese	CMi	N/K	N/K		
Huruhata's Variable Star	Japanese	Cnc	8h 43m	+27° 51'	M	EG Cancri
Husband of the Daughters of the Sky God	Nama	Tau	4h 35m	+16˚ 30'	M	Alpha (α) Tau (Aldebaran)
Husband of the Daughters of the Sky God	Jū/Wãsi	Tau	4h 35m	+16˚ 30'	M	Alpha (α) Tau (Aldebaran)
Husbands	//Gana	Car CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius) & Alpha (α) Car (Canopus)
Hut, Gunya, Old Dthillar's Hut	Kamilaroi	Tau	4h 35m	+16° 30'	M	Hyades cluster
Hut, Gunya, Old Dthillar's Hut	Euahlayi	Tau	4h 35m	+16° 30'	M	Hyades cluster
Hut, Mia Mia	Euahlayi	Ori	5h 36m	-1˚ 12'	M	Belt & sword of Orion
Hut	Sardinian	Tau	4h 35m	+16° 30'	M	Hyades
Hut, Coliba, Cociorva	Romanian	CrB	15h 34m	+26° 42'	M	Corona Borealis
Hvergelmir	Norse	Sco	17h 37m	-42° 59'	M	Mu (μ) Sco, Zeta (ζ) 2 Scoi, Eta (η) Sco, Theta (θ) Sco, Iota (ι) 1 Sco, Kappa (κ) Sco, Lambda (λ) Sco & Nu (ν) Sco
Hyades Cluster	Greek	Tau	4h 35m	+16° 30'	M	Alpha (α) Tau (Aldebaran), Theta (θ) 1 Tau, Gamma (γ) Tau, Delta (δ) 1 Tau, Delta (δ) 3 Tau, & Epsilon (ε) Tau
Hydra, Hydre, Idra, Grosse Wasserschlange, Ýdri, Ýdros, Drákon, Hydros, Ýdra, Hidra, Idra, Ydra, Hydrus, Idrus, Idrus	**IAU**	**Hya**	**9h 27m**	**-8° 39'**	**M**	**Hydra**

Aquaticus, Serpens Aquaticus, Asiua, Asuia, Asvia, Alsugahh, Lernean Hydra						
Hydra's Heart, Cor Hydrae	Danish	Hya	9h 27m	-8° 39'	M	Alpha (α) Hya (Alphard)
Hydra's Neck, Collum Hydrae	Latin	Hya	9h 27m	-8° 39'	M	Alpha (α) Hya (Alphard)
Hydridurus	Greek	Aqr	22h 05m	-0° 19'	M	Aquarius
Hydropobia, Ydrofovía	German	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Hydrus, l'Hydre Mâle, der Kleine Wasserschlange	**IAU**	**Hyi**	**1h 58m**	**-61° 34'**	**S**	**Hydrus**
Hyena, Aldhibhah, ʾaḍ-Ḍibaāʿ, ʾaḍ-Ḍibāʿ, Adh-Dhibaa'e	Arabic	Dra	17h 08m	+65° 42'	N	Zeta (ζ) Dra
Hyena, Edasich, Ed Asich, Eldsich, Al Dhini, adh-Dhikh	Arabic	Dra	15h 24m	+58° 57'	M	Iota (ι) Dra
Hyena	Arabic	Boo	15h 01m	+40° 23'	M	Beta (β) Boo (Nekkar), Gamma (γ) Boo, Delta (δ) Boo, & Mu (μ) Boo
Hyenas & Their Youngsters	Arabic	Boo CrB Her	16h 41m	+31° 36'	M	Zeta (ζ) Her, Eta (η) Her, Sigma (σ) Her, Tau (τ) Her, Theta (θ) Boo, Kappa (κ) 1 & 2 Boo, Lambda (λ) Boo, Gamma (γ) Boo, Omega (ω) Boo, 45 Boo, Eta (η) CrB, HIP 76617, & Xi (ξ) CrB
Hyena's Claws, al-ʾaẓfār al-dhiʾb, Adfar Adib	Arabic	Dra	17h 36m	+68° 45'	N	Omega (ω) Dra
Hypentherian	Coptic	Aqr	22h 05m	-0° 19'	M	Aquarius

Hyperborean of Cepheus, Hyperbóreus Céphei	Belgian	Cep	7h 27m	+85° 45’	N	Galaxy NGC 2276
Hypocyrrus	N/K	Tau	4h 35m	+16° 30’	M	Taurus
Hyrieus, Hyreides, Hyrides, Hyriades	Latin	Ori	5h 36m	-1° 12’	M	Orion
Hyundai	American	Cyg	21h 33m	+39° 38’	M	Planetary nebula Hu 1-2
I-Hobe lika Nowa	Xhosa	Col	5h 39m	-34˚ 04’	M	Obsolete constellation Columba Noachi
I-Nja encinane	Xhosa	CMi	7h 39m	+5˚ 13’	M	Canis Minor
I-Nja ‘nkulu	Xhosa	CMa	6h 45m	-16˚ 43’	M	Canis Major
I-Ntlanzi zase zantsi	Xhosa	PsA	22h 57m	-29˚ 37’	M	Piscis Austrinus
I-Sikepe sika Ago	Xhosa	Car Pup Pyx Vel	8h 09m	-47˚ 20’	M	Obsolete constellation Argo: Combination of Car, Pup & Vel
I-Sitebe	Xhosa	Ara	17h 31m	-49˚ 52’	M	Ara
I-Sitsaba sase zantsi	Xhosa	CrA	19h 10m	-39° 20’	M	Corona Australis
I-Sitya	Xhosa	Crt	11h 19m	-14˚ 46’	M	Crater
I Will Return to You, Rediabeami	German	Sco	16h 29m	-26˚ 25’	M	Scorpius
Iaiapom	Nahwal	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Iaiapom	Netwar	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Iasides, Iasidao	Greek	Cep	21h 18m	+62° 34’	N	Cepheus
Iasides	Latin	Cep	21h 18m	+62° 34’	N	Cepheus
Ibex, Bādan	Arabic	Cap	20h 18m	-12° 32’	M	Capricornus
Ibex, Steinbock	Saxon	Cap	20h 18m	-12° 32’	M	Capricornus
Ibis	Latin	Cnc	8h 44m	+18° 09’	M	Cancer
Icarius	Greek	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Icarius	Greek	Boo	14h 44m	+27° 04’	M	Boötes
Icarus	Persian	UMa	11h 03m	+61° 45’	M	Ursa Major

Icarus	General	Leo	11h 49m	+22° 23’	M	MACS J1149 Lensed Star 1
Icarus Star, Icarium Astrum	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor
Icarus Star, Icarium Astrum	Latin	CMa	6h 45m	-16° 45’	M	Alpha (α) CMa (Sirius)
Icarus’ Ox, Icarii Boves	Latin	UMa	11h 03m	+61° 45’	N	Big Dipper
Ice Axe	American	Cas	00h 12’	+52° 00’	M	Corder 40
Ice Axe	Canadian	Hya	9h 29m	-2° 12’	M	Ennis 73. Includes Tau (τ) 1 & 2 Hya
Ice Blue, Morwinyon	Elvish (Qenya)	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Ice Cream Cone	American	Vul	20h 11m	+26˚ 28’	M	Open cluster NGC 6885
Ice Cream Cone	American	Cen	13h 26m	-47° 28’	M	Globular cluster NGC 5139
Ice Cream Cone that the Scoop Fell Out Of	Canadian	Boo CrB	15h 15m	+33° 18’	M	Boo & CrB
Icthion	Latin	Psc	1h 02m	+7° 53’	M	Pisces
Icy Maidens, Makara	Adnyamathanha	Tau	3h 47m	+24° 06’	M	Pleiades
Idas	English	Cep	22h 15m	+70° 39’	N	Planetary nebula Ced 201
Igloo	American	Cas	0h 43m	+61˚ 46’	M	Open cluster NGC 225
Ignitabulum	Latin	Ara	17h 31m	-49° 52’	M	Ara
Iguana, Wayamakuyuman, Wayamaku	Carib	N/K				N/K
Ilabrat, mul i-li-ab-[rat]	Chaldean	N/K				N/K
Illyrian	Albanian	LMi	9h 35m	+34° 46’	M	HIP 47087

I'm Wearing, Meboula	Arabic	Gem	6h 43m	+25° 07'	M	Epsilon (ε) Gem
Imai	Mursi	Cru	12h 15m	-58˚ 44'	M	Delta (δ) Cru
Imbal'ubusuku	Xhosa	CMa	6h 45m	-16° 43'	M	Alpha (α) CMa (Sirius)
Imhotep	Egyptian (Dendera)	Her Lyr Oph	18h 36m	+38° 46'	M	Apex star Alpha (α) Lyr (Vega)
Imitator of Horologium, Mimélus Horológii	Belgian	Hor	3h 30m	-47° 58'	M	Galaxy IC 1949
Immovable, Fixed, Dhruva	Vedic	UMi	2h 31m	+89° 16'	N	Alpha (α) UMi (Polaris)
Immovable of Ursa Major, Immóbilis Úrsae Majóris	Belgian	UMa	9h 47m	+67° 54'	N	Galaxy NGC 2976
Imperfect of Coma Berenices, Áteles Cómae Bereníces	Belgian	Com	12h 13m	+13° 25'	M	Galaxy NGC 4189
Imperial City	Chinese	Boo Leo UMa	11h 03m	+61˚ 44'	N	Stars of Boo, Leo, & UMa
Imperial Concubine 1, Pin	Chinese (3 Kingdoms – Ming Dynasty)	Sco	17h 37m	-41° 59'	M	Theta (θ) Sco
Imperial Concubine 2, Pin	Chinese (3 Kingdoms – Ming Dynasty)	Sco	17h 47m	-40° 07'	M	Iota (ι) 2 Sco
Imperial Concubine 3, Pin	Chinese (3 Kingdoms – Ming Dynasty)	Sco	17h 42m	-39° 01'	M	Kappa (κ) Sco

Imperial Consort 1, Fei	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 51m	-38° 02’	M	Mu (μ) 1 Sco
Imperial Consort 2, Fei	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 54m	-42° 21’	M	Zeta (ζ) 1 & 2 Sco
Imperial Consort 3, Fei	Chinese (3 Kingdoms – Ming Dynasty)	Sco	17h 12m	-43° 14’	M	Eta (η) Sco
Imperial Consort 4, Fei	Chinese (3 Kingdoms – Ming Dynasty)	Leo	10h 19m	+19° 50’	M	Gamma (γ) 1 Leo
Imperial Guards 1	Chinese (3 Kingdoms – Ming Dynasty)	Lup	15h 17m	-30° 08’	M	f, i, HZ Lup
Imperial Guards 2	Chinese (3 Kingdoms – Ming Dynasty)	Cen	14h 43m	-35° 10’	M	c1 Cen, HIP 72959, 73559
Imperial Guards 3	Chinese (3 Kingdoms – Ming Dynasty)	Cen	14h 41m	-37° 47’	M	b Cen, HIP 72432, 72800
Imperial Guards 4	Chinese (3 Kingdoms – Ming Dynasty)	Lup	15h 21m	-36° 15’	M	Phi (ϕ) 1 & 2 Lup, HIP 75647
Imperial Guards 5	Chinese (3 Kingdoms – Ming Dynasty)	Lup	15h 21m	-40° 38’	M	k, Delta (δ), Gamma (γ) Lup
Imperial Guards 6	Chinese (3 Kingdoms – Ming Dynasty)	Cen Lup	14h 58m	-43° 07’	M	Kappa (κ) Cen, Beta (β) Lup, Omicron (o) Lup
Imperial Guards 7	Chinese	Lup	15h 38m	-42° 33’	M	Omega (ω), g, d Lup

	(3 Kingdoms – Ming Dynasty)					
Imperial Guards 8	Chinese (3 Kingdoms – Ming Dynasty)	Lup	15h 22m	-44° 41’	M	Epsilon (ε), Lambda (λ), n Lup
Imperial Guards 9	Chinese (3 Kingdoms – Ming Dynasty)	Lup	15h 18m	-47° 52’	M	Nu (ν) 1 Lup, Mu (μ) Lup, HIP 75828
Imperial Guards	Chinese (Chenzhuo)	Cen Lup Nor	14h 58m	-43° 08’	M	1, 2, Delta (δ), Phi (φ) 1 & 2, Psi (ψ) 1 & 2, Beta (β), Pi (π), Omega (ω), Gamma (γ), Zeta (ζ), Omicron (ο), Kappa (κ) Lup & Kappa (κ) Cen & Delta (δ) Normae & HIP 75501, 76829, HIP 73624, 73049, 72010, 72432, 72800, 73111A, 76939, 75828, 73937 and 71865
Imperial Guards, Qíguān	Chinese	Cen Lup	14h 58m	-43° 08’	M	Gamma (γ) & Delta (δ) Lup, Kappa (κ) Cen, Beta (β), Epsilon (ε), Mu (μ), Eta (η), Omicron (ο) & Alpha (α) Lup
Imperial Guards, Ke Kwan	Chinese	Cen	14h 59m	-42° 06’	M	Kappa (κ) Cen
Imperial Guards, KeKouan	Chinese	Lup	14h 58m	-43° 07’	M	Beta (β) Lup
Imperial Military Flag	Chinese (3 Kingdoms – Ming Dynasty)	Eri Lep	5h 01m	-20° 03’		HIP 23362, 22439, & 60, 55, 56, Nu (ν), c, 45, & 44 Eri
Imperial Military Flag, Jiŭyóu	Chinese (Chenzhuo)	Eri Lep	4h 59m	-12° 32’	M	HIP 21743, 23362, 22860, 22881, and 23060, & 64, 63, 56, & 46 Eri
Imperial Military Flag, Jiŭyóu	Chinese	Eri Lep	4h 59’	-12° 32’	M	Mu (μ), Omega (ω), 63, 60, 58, 54 Eri, & 1 Lep
Imperial Passageway, Niăndào	Chinese	Cyg Lyr	19h 16m	+38° 08’	M	13, Eta (η), & Theta (θ) Lyr, & 4 & 17 Cyg

Imperial Passageway, Niăndào	Chinese (3 Kingdoms – Ming Dynasty)	Cyg Lyr	19h 16m	+38° 08’	M	13, Eta (η), & Theta (θ) Lyr, & 4 & 17 Cyg
Imperial Passageway, Niăndào	Chinese (Chenzhuo)	Cyg Lyr	19h 16m	+38° 08’	M	13, Eta (η), & Theta (θ) Lyr, & 4 & 17 Cyg
Imperial Passageway, Niăndào	Chinese, IA	Lyr	18h 55m	+43° 56’	M	13 Lyr
Imperial Pomp, Pompum Imperiale	German	N/K				N/K what stars were involved
Imperishable Star	Egyptian	UMa	11h 03m	+61° 45’	M	Alpha (α) UMa (Dubhe)
Imperishable Stars	Egyptian	Dra UMa UMi	2h 30m	+89° 15’	N	Northern circumpolar stars
Imprint of a Foot	General	Vir	12h 58m	+14° 12’	M	Galaxy PGC 44491
In the Manzil Awwa, Minelauva, Minelava, Auva	Arabic	Vir	12h 55m	+3° 23’	M	Delta (δ) Vir
In the Middle of Grus, Medióximus Grúis	Belgian	Gru	23h 18m	-42° 35’	M	Galaxy NGC 7582
Inachides	Greek	Per	3h 24m	+49° 51’	M	Perseus
Inactive, Agananti Prinnios	Gaulish	Aqr	22h 05m	-0° 19’	M	Aquarius
Incalculable, mul la sid.mes	Chaldean	N/K				N/K
Incense Altar, Ara Thymiamatis	Greek	Ara	17h 31m	-49˚ 52’	M	Ara
Incense Burner, Thytirion	Greek	Ara	17h 31m	-49˚ 52’	M	Ara

Incense Pan, Batillus	Latin	Ara	17h 31m	-49˚ 52’	M	Ara
Inchworm	General	Lyn	9h 05m	+38˚ 16’	M	UX Lyn & HIP 44700, 44728, 44707, & 44794
Inchworm	General	Cyg	20h 23m	+40˚ 46’	M	Open cluster NGC 6910. ½° ENE of Gamma (γ) Cyg (Sadr)
Inclined of Perseus, Inclináta Pérsei	Belgian	Per	3h 05m	+42° 50’	M	Galaxies NGC 1186 & 1174
Incomplete House Stars, Bintoéng Bola Képpang	Bugis	Cru	12h 26m	-63° 05’	S	Crux
Inconspicous of Cetus, Inconspícuus Céti	Belgian	Cet	00h 37m	+1° 56’	M	Galaxy NGC 173
Increase, Kama Iti	Kiribati	Dra	14h 04m	+64° 22’	N	N/K stars in Draco
Incredible Shrinking Nebula	General	Aql	19h 31m	+9° 13’	M	Planetary nebula NGC 6804
Incubus of Pavo, Íncubus Pavónis	Belgian	Pav	19h 18m	-60° 29’	S	Galaxy NGC 6770
Indian Bird, Apus Indica, Avis Indica	English	Aps	14h 47m	-79° 02’	S	Apus
Indian Crab, Crabro Indicus	Latin	Mus	12h 38m	-69˚ 08’	S	Musca
Indian Hornet, Crabro Indicus	English	Aps	14h 47m	-79° 02’	S	Apus
Indian Magpie, Picus Indica	German	Tuc	22h 18m	-60˚ 15’	S	Tucana
Indian Triangle, Triangle Indien	French	Ind	20h 37m	-47° 17’	M	Indus
Indifferent of Pisces, Léntus Píscium	Belgian	Psc	23h 14m	+4° 32’	M	Galaxy NGC 7541

Indistinct Branches of Camelopardalis, Acritobráchius Camelopardális	Belgian	Cam	4h 07m	+69° 48’	N	Galaxy IC 356 (Arp 213)
Indubanna, MUL.IN.DUB.AN.NA	Babylonian	Sgr	19h 23m	-40° 37’	M	Sagittarius
Indubanna	Akkadian	Sgr	19h 23m	-40° 37’	M	Sagittarius
Indus, Indianer, Indiano, Indien	**IAU**	**Ind**	**20h 37m**	**-47° 17’**	**M**	**Indus**
Indus Triplet	General	Ind	21h 16m	-48° 22’	M	Galaxies NGC 7041, 7049, & 7029
Ingá Fruit Egret	Barasana	Cas	0h 56m	+60° 43’	N	Stars of Cassiopeia
Ingaba	Wardaman	Tau	3h 47m	+24° 06’	M	One of the stars of the Pleiades
Ingenious, Ingeniculatus, Ingenicla Imago, Ingeniclus	Latin	Her	16h 41m	+31° 36’	M	Hercules
Ingongoli	Xhosa	Vir	13h 25m	-11 ˚ 09’	M	Alpha (α) Vir (Spica)
Ingswagen	Danish	UMa	11h 03m	+61 45’	N	Big Dipper
Ingula	Latin	Her	17h 00m	+30 ˚ 55’	M	Hercules
Injured of Camelopardalis, Saúcius Camelopardális	Belgian	Cam	6h 18m	+78° 21’	N	Galaxy NGC 2146
Ink Blot	American	Per	3h 22m	+54° 52’	M	SH 2-203
Ink Blot	American	Aql	19h 21m	+11° 9’	M	LDN 673
Ink Spot, Ink Blot	General	Oph	17h 22m	-23° 49’	M	Dark nebula Barnard 86
Inner Five Lords	Chinese (Chenzhuo)	Com	13h 11m	+27° 53’	M	Beta (β), 35, 24, 11, & 6 Com
Inner Kitchen, Nèichú	Chinese	Dra	12h 55m	+65° 26’	N	7 & 8 Dra

Inner Kitchen, Nèichú	Chinese (3 Kingdoms – Ming Dynasty)	Dra	12h 55m	+65° 26’	N	7 & 8 Dra
Inner Kitchen, Nèichú	Chinese (Chenzhuo)	UMa	10h 41m	+68° 26’	N	HIP 52338 & 50685
Inner Pestle	Chinese (Chenzhuo)	Lac Peg	22h 09m	+33° 10’	M	Pi (π) Peg, HIP 109654, & 1 Lac
Inner Pestle, Neichu	Chinese	Peg	22h 10m	+33° 10’	M	Pi (π) 2 Peg
Inner Pestle, Naebu Yubong	Korean	Lac Peg	22h 15m	+37° 44’	M	1 Lac & Eta (η) Peg
Inner Screen, Nèipíng	Chinese	Vir	11h 45m	+6° 31’	M	Xi (ξ), Nu (ν), n, & Omicron (o) Vir
Inner Screen, Nèipíng	Chinese (3 Kingdoms – Ming Dynasty)	Vir	11h 45m	+6° 31’	M	Xi (ξ), Nu (ν), n, & Omicron (o) Vir
Inner Screen, Nèipíng	Chinese (Chenzhuo	Vir	12h 05m	+8° 43’	M	Omicron (o), Pi (π), Nu (ν), & Xi (ξ) Vir
Inner Seats of Nine Senior Officers	Chinese (Chenzhuo)	Com	12h 46m	+16° 34’	M	27, 32, & 36 Com
Inner Seats of the Five Emperors	Chinese (Chenzuo)	Cep Dra	20h 08m	+77° 42’	N	Kappa (κ) Cep, 59, 73, & 77 Dra, HIP 95167
Inner Seats of Three Excellencies	Chinese (Chenzhou)	Vir	12h 41m	+10° 14’	M	32, 33, & Rho (ρ) Vir
Inner Stairway, Naebu Gyedan	Korean	UMa	9h 02m	+67° 37’	N	2, 24, Sigma (σ) 2, Rho (ρ), 2 & 4 UMa & HIP 47594
Inner Steps	Chinese (3 Kingdoms – Ming Dynasty)	Cam UMa	8h 40m	+64° 19’	N	4 UMa, Rho (ρ) UMa, 51 & 55 Cam, & HIP 36211, 36528
Inner Steps, Nèijiē	Chinese	UMa	9h 14m	+61° 25’	N	Omicron (o), 5, 6, 16, 17, & 23 UMa
Inner Steps, Nèijiē	Chinese (Chenzhuo)	UMa	9h 10m	+67° 08’	N	HIP 47594 & 24, Sigma (σ) 1 & 2, Rho (ρ), Pi (π) 1 & 2, & 2 UMa

Innes' Star	Scottish	Car	11h 15m	-57° 32'	M	HIP 55042
Innocent Maiden, Al ʿAdhrāʾ al Naṭhīfah, Adra, Adrenedepha, Eladari, Eleadari, Adrendesa, Adrenedesa	English	Vir	13h 25m	-11° 09'	M	Virgo
Innocents Slain by Herod	German	Dra	14h 04m	+64° 22'	N	Draco
Inoqoyi	Zulu	Vir	13h 25m	-11˚ 09'	M	Alpha (α) Vir (Spica)
Inqiull	Peruvian	Ara	17h 19m	-48° 32'	M	HIP 84787
Inside of Antlia, Introvérsus Ántliae	Belgian	Ant	10h 14m	-28° 52'	M	Galaxy NGC 3175
Insistence, Institia	Latin	Vir	13h 25m	-11° 09'	M	Virgo
Intact of Leo, Intáctus Leónis	Belgian	Leo	9h 53m	+16° 40'	M	Galaxy NGC 3041
Integral Sign	General	Cam	7h 11m	+71° 50'	N	Galaxy PGC 20348
Intergalactic Wanderer, Intergalactic Tramp	English	Lyn	7h 38m	+38° 52'	M	Globular cluster NGC 2419
Interior Seats of the Five Emperors	Chinese (3 Kingdoms – Ming Dynasty)	Cep	22h 47m	+83° 09'	N	HIP 112519, 113116, 108456A, 110724, & V Cep
Interior Seats of the Five Emperors, Wǔdìnèizuò	Chinese	Cas	3h 06m	+79° 25'	N	47 Cas & HIP 14417A, 15547, 19461A, & 13055
Interposed of Coma Berenices, Rubélla Cómae Bereníces	Belgian	Com	12h 30m	+13° 38'	M	Galaxy NGC 4477

Interpreters of Nine Dialects, Jiŭzhōushūkŏu	Chinese (3 Kingdoms – Ming Dynasty)	Eri	4h 15m	-7° 40’	M	Omicron (o) 2, 39, DU, 47, 46, & Xi (ξ) Eridani, & HIP 19996, 21239A, & 21297
Interpreters of Nine Dialects, Jiŭzhōushūkŏu	Chinese	Eri	4h 36m	-3° 21’	M	39, Omicron (o) 1, Xi (ξ), & Nu (ν), 56, & 55 Eri
Interpreters of Nine Dialects, Jiŭzhōushūkŏu	Chinese (Chenzhuo)	Eri	4h 38m	-14° 18’	M	53, 54, 58, & 60 Eri & HIP 22439, 21644. 20922, 20892 & 22028
Inthronata	N/K	Cas	0h 40m	+56° 32’	M	Cassiopeia
Intricate of Canes Venatici, Intricátus Cánum Venaticórum	Belgian	CVn	13h 13m	+36° 35’	M	Galaxy NGC 5023
Inuit Nebula	American	Gem	7h 29m	+20˚ 54’	M	Planetary nebula NGC 2392
Invakā, Invalā	Hindu	Ori	5h 35m	+9° 55’	M	Lambda (λ) Ori (Meissa), & Phi (ϕ) 1 & 2 Orionis
Investigator, Three, Kagasuki Boshi	Japanese	Ori	5h 41m	-8° 12’	M	Belt of Orion + Beta (β) Ori (Rigel)
Io the Wanderer	Greek	Tau	4h 35m	+16˚ 30’	M	Taurus
Iota’s Ghost	General	Cen	13h 21m	-36° 37’	M	NGC 5102
Irat Zuqaqipi	Akkadian	Sco	16h 29m	-26° 25’	M	Scorpius
Irena	Slovenian	Her	16h 15m	+10° 01’	M	WASP 38
Irene, Eiríni	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Iris Nebula	General	Cep	21h 01m	+68˚ 09’	N	Reflection nebula NGC 7023
Irmin’s Wagon, Irmines Wagen, Irmeneswagen,	Saxon	UMa	11h 03m	+61° 45’	N	Big Dipper

Horwagon, Hurwagon						
Iron Pole, Timir Qazyq, Temir Kazyk	Kazakh	Umi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Iron Star	Scottish	Oph	17h 43m	-6° 16’	M	HIP 86777
Irti-su, mul sa GAB	Babylonian	Leo	10h 08m	+11° 58’	M	Alpha (α) Leo (Regulus)
Isha	Hebrew	And	1h 09m	+35° 37’	M	Andromeda
Ishtar	Akkadian	Vir	13h 25m	-11° 09’	M	Virgo
Ishtar	Babylonian	Vir	13h 25m	-11° 09’	M	Virgo
Ishtar	Assyrian	Vir	13h 25m	-11° 09’	M	Virgo
Isias	Coptic	Sco	16h 29m	-26° 25’	M	Scorpius
Isis	Egyptian (Dendera)	Car Vel	10h 46m	-49° 25’	M	Central star Mu (μ) Vel
Isis	Egyptian	CMa	6h 45m	-16 43’	M	Alpha (α) CMa (Sirius)
Isis	Dutch	CMa	6h 56m	-14° 02’	M	Mu (μ) CMa
Isis	Latin	Vir	13h25m	-11° 09’	M	Virgo
Isis	Latin	Tau	4h 35m	+16° 30’	M	Taurus
Island of Auriga	American	Aur	5h 18m	+33° 35’	M	Corder 827. Includes 16, 17, 18, & 19 Aur
Ismael	German	Sgr	19h 09m	-21° 01m	M	Sagittarius
Isolated One of Alramech, Mufrad al-Rāmiḥ	Arabic	N/K				
Isosceles Triangle	American	Her	16h 30m	+21° 29’	M	Alpha (α) Hers (Rasalgethi), Beta (β) Her (Kornephoros), & Delta (δ) Her
It Blinks Its Eyes, wendaà at’ı	T’atsaol’ine	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
It Blinks Its Eyes, wendaà at’ı	Wiidiideh	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
It Goes Down After the Sun, sak’éeda	Sahtúotine	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)

It Leads Light into Day, Yokkolaaye	Koyukon	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair) & Gamma (γ) Aql
It is Naming the Morning, Vành Oozhrii	Gwich’in	Boo	14h 15m	+19° 10’	M	Delta (δ) Boo, Epsilon (ε) Boo, & Alpha (α) Boo (Arcturus)
It Makes Light, bek’éahka, bek’énaehka	Sahtúotine	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
It Never Moves, Nuuttuittuq	Inuit	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
It Went Under, Ihuku Kigle	Lakota	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Itapitiontara	Uanana	Tau	3h 47m	+24˚ 6’	M	Pleiades
Itri n Tnza, Tinzert	Shilha	Tau	3h 47m	+24° 6’	M	Pleiades
Its Own Count	Egyptian	Cen	14h 03m	-60˚ 22’	S	Beta (β) Cen (Hadar)
It’s Tail Measurer	T’atsaol’ine	Tau	3h 47m	+24˚ 06’	M	Pleiades
It’s Tail Measurer	Wiidiideh	Tau	3h 47m	+24˚ 06’	M	Pleiades
Ittha	Vedic	Psc	2h 02m	+2° 45’	M	Pisces
I’ve Fallen and Need Help	General	Tau	4h 35m	+16° 30’	M	Taurus
Ivy Wreath	German	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Ixion	Greek	Her	16h 41m	+31° 36’	M	Hercules
Ixion’s Wheel, Trochos Ixionos	Greek	CrA	19h 09m	-37° 54’	M	Corona Australis
Ixion’s Wheel, Rota Ixionis, Rota	Latin	CrA	19h 09m	-37° 54’	M	Corona Australis

izinkanyezi eziyisiphambano ezulwini	Zulu	Cru	12h 35m	-63° 05’	S	Crux
J	American	Phe	1h 47m	-42° 00’	M	Corder 284. Includes HIP 8563, 8322, 8253, 8287, 8320, & 8398
J	American	Ind	20h 58m	-59° 00’	M	Corder 4287. Includes HIP 103607, 103424, & 103438A
Jaap	Micronesian	Vir	13h 25m	-11° 16’	M	Alpha (α) Vir (Spica)
Jabaga	Wardaman	Tau	3h 46m	+23° 56’	M	23 Tau
Jabakka	Wardaman	Tau	3h 47m	+24° 06’	M	One of the stars of the Pleiades
Jaburú Crane	Tupi Guarani	N/K				Unidentified at this time
Jack on the Middle Horse	English	UMa	13h 23m	+54˚ 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Jackal Star	Egyptian	Dra	14h 04m	+64° 22’	M	Iota (ι) Dra (Edasich) or Alpha (α) Dra (Thuban)
Jacky Lizard, Unurgunite, Nganurganity	Boorong	CMa	7h 01m	-27° 57’	M	Includes Delta (δ) & Sigma (σ) CMa
Jacky Lizard, Urnugunite	Wotjobaluk	CMa	7h 01m	-27° 57’	M	Includes Delta (δ) CMa
Jacob	German	Lup	14h 41m	-47° 23’	M	Lupus
Jacob & Esau	German	Gem	7h 45m	+28° 01’	M	Gemini
Jacob’s Ladder	Brazilian	Aps	17h 35m	-78° 33’	S	IC 4633, 4635, 4640, 4641, & 4647
Jacob’s Staff, Baculus Jacobi	Italian	Ori	5h 36m	-1° 12’	M	Belt of Orion
Jacob’s Staff	English	Ori	5h 36m	-1° 12’	M	Belt of Orion
Jacob’s Staff, Jakob Stab	German	Ori	5h 36m	-1° 12’	M	Belt of Orion
Jacob’s Staff, Jaakobin Sauva	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Jacob’s Wagon	German	UMi	2h 31m	+89° 16’	N	Little Dipper

Jacundá Fish, Jacundá, Mhua, Peixe	Tukano	Aqr	23h 16m	-7° 43’	M	Around Psi (ψ) 1, 2, &3 Aqr
Jacundá Fish, Jacundá	Tupi	N/K			M	Near Crux
Jacundá Fish, Muha Buhua, Jacundá	Barasana	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Jade Ornament on Ladies’ Wear	Chinese (3 Kingdoms – Ming Dynasty)	PsA	21h 32m	-33° 56’	M	5 & 6 PsA & HIP 105476
Jade Ornament on Ladies’ Wear, Líyú	Chinese (Chenzhuo)	PsA	21h 32m	-33° 56’	M	5 & 6 PsA & HIP 105476
Jade Ornament on Ladies’ Wear, Líyú	Chinese	Mic PsA	21h 17m	-32° 10’	M	Epsilon (ε) Mic & 5 PsA
Jade Sighting Tube, Yuheng	Chinese (3 Kingdoms – Ming Dynasty)	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Jade Sighting Tube, Yuheng	Chinese (Chenzhuo)	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Jade Well, Yùjǐng	Chinese	Eri Ori	5h 07m	-5° 05’	M	Tau (τ) Ori & Beta (β) Eri (Achernar), Psi (ψ) & Lambda (λ) Eri
Jade Well, Yùjǐng	Chinese (3 Kingdoms – Ming Dynasty)	Eri Ori	5h 07m	-5° 05’	M	Tau (τ) Ori & Beta (β) Eri (Achernar), Psi (ψ) & Lambda (λ) Eri
Jade Well, Yùjǐng	Chinese (Chenzhuo)	Eri Ori	5h 07m	-5° 05’	M	Tau (τ) Ori & Beta (β) Eri (Achernar), Psi (ψ) & Lambda (λ) Eri
Jade Well, Og-eul Jal	Korean	Eri Ori	5h 07m	-5° 05’	M	Tau (τ) Ori & Beta (β) Eri (Achernar), Psi (ψ) & Lambda (λ) Eri
Jaguar, Balaam	Mayan	PsA Sgr	21h 44m	-33° 01’	M	60 Sgr, Iota (ι) PsA, HIP 98761

Jaguar, Estalina Quinatoa, Wilca, Otorongo	Andean	Mon	6h 31m	+4° 56’	M	Roughly centered on NGC 2244 (Rosette Nebula)
Jaguar, Onça	Tukano	Cen	14h 39m	-60˚ 48’	S	Dark nebulae around Cen
Jaguar	Haliti-Paresi	Cen	14h 39m	-60˚ 48’	S	Dark nebulae around Cen
Jaguar	Conibo	Cen	14h 39m	-60˚ 48’	S	Dark nebulae around Cen
Jaguar, Ai	Ticuna	Sco	16h 29m	-26˚ 25’	M	Paws are the stars at each end of Sco
Jaguar, Kaitusiyuman	Kalina	Boo CrB	15h 34m	+26˚ 42’	M	Boötes + Corona Borealis
Jaguar	Kobeua	Cet	1h 24m	-8˚ 11’	M	Omicron (o), Zeta (ζ), & Chi (χ) Cet
Jaguar, Nebbi	Kogi	CMa	6h 45m	-16˚ 43’	M	CMa
Jaguar	Quechua	Ori	5h 36m	-1˚ 12’	M	Epsilon (ε) Ori (Alnilam)
Jaguar	Moche	Ori	5h 36m	-1˚ 12’	M	Epsilon (ε) Ori (Alnilam)
Jaguar	Barasana (Vaupés region)	Cet	3h 02m	+4° 05’	M	Cetus
Jaguar, Kaitusiyuman, Kaitusi	Carib	Boo CrB	15h 34m	+26° 43’	M	“Head” CrB
Jaguar, Kaitusiyuman, Kaitusi	Carib	And Psc Tri	01h 09m	+35° 37’	M	N/K
Jaguarmundi, Neb-sˇkizˇ i abaxse	Kogi	N/K				N/K
Jaguar’s Testicles	Barasana	Sco	16h 54m	-42° 21’	M	Cluster of stars around Zeta (ζ) 1 & 2 Sco
Jail of Sky, Haneul-ui Gam-og	Korean	UMa	10h 35m	+57° 04’	N	36, 37, 39, 43, & 44 UMa & HIP 52136
Jaldeessa	Oromo	Ori	5h 36m	-1° 12’	M	Belt of Orion
Jamadangi	Vedic	Cas	0h 09m	+59° 09’	M	Beta (β) Cas (Caph)
Jamardba	Wardaman	Tau	4h 26m	+15° 37’	M	71 Tau
James, St. James the Younger	German	Vir	13h 25m	-11° 09’	M	Virgo

James, St. James the Elder	German	Gem	7h 45m	+28° 01’	M	Gemini
Jãmm, Jamm	Serer	N/K				
Janagan	Gumbaynggirr	Tau	3h 47m	+24° 06’	M	Pleiades
January Salt & Pepper Cluster	General	Aur	5h 52m	+32˚ 33’	M	Open cluster M 37
Jar, Hydria	Latin	Crt	10h 59m	-18° 17’	M	Crater
Jar Jar	American	Cet	2h 41m	+0° 26’	M	NGC 1055 + HIP 12598 & 12555
Jason	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Jason’s Keel, Iasonia Carina	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Jason’s Ship, Navis Jasonis	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Jason’s Yacht, Celox Jasonis	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Javelin Bearer, Kontarátos	Greek	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Javelin of Sky, Haneul-Chang	Korean	Boo	14h 44m	+27° 04’	M	Epsilon (ε), Sigma (σ), & Rho (ρ) Boo
Jaw, Aret	Egyptian	Tau	4h 35m	+16° 30’	M	Hyades
Jaw of a Whale, Ceti Mandibula	Dutch	Cet	2h 59m	+8° 54’	M	Alpha (α) Cet (Menkar)
Jaw of the Tapir, Kama Tâla	Lokono	Tau	4h 35m	+16° 30’	M	Hyades
Jaw of the Tapir, Queixada da Anta, Tapi’I rainhyka	Tupi Guarani	Tau	4h 35m	+16° 30’	M	Hyades

Jaw of the Tapir, Sembiara Rajyguara	Tupi	Tau	4h 35m	+16° 30’	M	Hyades
Jaw of the Wild Bull, Is-Le, MUL.is-le-e	Babylonian	Tau	4h 35m	+1° 30’	M	Hyades
Jaw of the Wild Bull, mul is li-e	Chaldean	Tau	4h 35m	+1° 30’	M	Hyades
Jaw of the Wild Bull, is le e	Akkadian	Tau	4h 35m	+1° 30’	M	Hyades
Jaw of the Wild Bull, Gisli, is-le-e, is le	Persian	Tau	4h 35m	+1° 30’	M	Hyades
Jaw of the Wild Bull, MUL	Seleucid	Tau	3h 47m	+24° 06’	M	Pleiades
Jaws	American	Vir	12h 39m	-11˚ 25’	M	Harrington 21/Pothier 11. Close to M104. Includes HIP 61654 & 61656
Jaws	Austrian	Cep	22h 14m	+73° 25’	N	Dark nebula LDN 1235
Jaws	English	Aql	19h 2m	+2° 9’	M	SH 2-71
Jegban	Wardaman	UMa	12h 15m	+57° 02’	M	Delta (δ) UMa (Megrez)
Jelly Doughnut	American	Aur	5h 42m	+36° 10’	M	HII region SH 2-232
Jellyfish	English	CVn	13h 42m	+28° 22’	M	Globular cluster M 3
Jellyfish	General	Cap	21h 40m	-23˚ 10’	M	Globular cluster M 30
Jellyfish	General	Gem	6h 18m	+22° 39’	M	Supernova remnant IC 443
Jellyfish	American	Pup	8h 00m	-19˚ 04’	M	Open cluster NGC 2509
Jellyfish	General	Leo	11h 49m	+22° 23’	M	MACS J1149.5+2223
Jellyfish, Space Jellyfish	General	Cen	13h 57m	-39° 58’	M	Reflection nebula NGC 5367
Jellyfish, Celestial Jellyfish	English	Eri	04h 14m	-12° 44’	M	Planetary nebula NGC 1535
Jellyfish, Little Jellyfish	Italian	Cep	22h 28m	+69° 01’	N	Dark nebula LDN 1221
Jellyfish, Cosmic Jellyfish	Italian	Cas	3h 3m	+64° 54’	N	HFG 1

Jenimate	Micronesian	And	2h 03m	+42˚ 19’	M	Gamma (γ) And
Jenn’s Confluence	American	Sgr	18h 12m	-18˚ 46	M	2 curved star chains merging at NW edge of M 24 including HD 166982, Gaia DR3 4095509122177670528, 4095523789461267784, 4095516470837001984, 4095499668924949632, and 4095472872652496512
Jenywen	Micronesian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Jeong	Korean	UMa	11h 03m	+61˚ 44’	N	Alpha (α) UMa (Dubhe)
Jerom	German	Boo	14h 15m	+19° 09’	M	Boötes
Jerome, Saint Jerome	German	Aur	5h 16m	+45° 59’	M	Auriga
Jesus, IHS	German	Cnc	8h 44m	+18˚ 09’	M	Cancer
Jewel Box	General	Cru	12h 53m	-60˚ 21’	M	Open cluster NGC 4755
Jewel Box of the Scorpion	American	Sco	16h 54m	-41˚ 49’	M	NGC 6231
Jewel Bug	General	Cyg	21h 07m	+42° 14’	M	Planetary nebula NGC 7027
Jewel in the Crown (of Pyxis)	General	Pyx	9h 16m	-36° 37’	M	Planetary nebula PK261+08.1
Jewel Market, Lièsì	Chinese	Oph Ser	16h 30m	+1° 59’	M	Lambda (λ) Oph & Sigma (σ) Ser
Jewel Market, Lièsì	Chinese (3 Kingdoms – Ming Dynasty)	Oph Ser	16h 30m	+1° 59’	M	Lambda (λ) Oph & Sigma (σ) Ser
Jewel Market, Lièsì	Chinese (Chenzhuo)	Her	16h 25m	+14° 01’	M	Omega (ω) & 29 Her
Jeweled Belt of Al Jawza’	Arabic	Ori	5h 36m	-1° 12’	M	Belt of Orion
Jeweled of Virgo, Gemmátus Vírginis	Belgian	Vir	14h 22m	-0° 23’	M	Galaxy NGC 5584

Jeweled Ring	American	Crt	11h 31m 51.60 sec	-12° 31' 57.00"	M	Quasar RX J1131-1231
Jewels of the Teapot	American	Sgr	18h 27m	-26° 38'	M	Corder 3566. Includes HIP 90575, 90478A, & 90510A
Jewish Cross	Tzotzil (Chamula)	Cru	12h 35m	-63° 05'	S	Crux
Jiang Luo	Chinese	Ari	2h 07m	+23˚ 27'	M	Aries
Jigirri-jigirri	Wardaman	UMa	11h 01m	+56° 23'	M	Beta (β) UMa (Merak)
Jilijoaibu, Jilizoaibu, Jilikawai, Jilike Pupai	Pemon	Ori Tau	4h 35m	+16° 30'	M	Pleiades, Hyades & Orion
Jimi Hendrix's Broken Guitar, Jimi Hendrix zerbrochene Gitarre, JHZG	German	Peg	21h 31m	+12° 10'	M	Next to M 15
Jìn	Chinese (3 Kingdoms – Ming Dynasty)	Her	16h 08m	+17° 02'	M	Kappa (κ) Her
Jinnenikak	Micronesian	Vir	13h 25m	-11˚ 09'	M	Virgo
Jirdij	Wardaman	UMa	13h 47m	+49° 18'	M	Eta (η) UMa (Alkaid)
Jirijin	Wardaman	Del	20h 37m	+14° 35'	M	Beta (β) Del (Rotanev)
Jishui	Chinese	Gem	7h 39m	+34° 35'	M	Omicron (ο) Gem
Jǐuhé	Chinese (3 Kingdoms – Ming Dynasty)	Her	17h 46m	+27° 42'	M	Mu (μ) Her
Jizhin	Tibetan	Aql	19h 50m	+8˚ 52'	M	Alpha (α) Aql (Altair)
Joachim & Anna, St. Joachim & St. Anna	German	Cet	3h 02m	+4° 05'	M	Cetus
Joash	Italian	Sgr	19h 09m	-21° 01m	M	Sagittarius

Job	German	Ind Pav	20h 25m	-56° 44’	M	Indus + Pavo
Job’s Coffin	General	Del	20h 40m	+15°	M	Alpha (α) Del (Sualocin), Beta (β) Del (Rotanev), Gamma (γ), & Delta (δ) Del
John, St. John the Baptist	German	Cnc	8h 44m	+18° 09’	M	Cancer
John, St. John the Baptist	European	Aqr	22h 05m	-0° 19’	M	Aquarius
Joined, Jugula, Jugulae, Nux, Stella Jugular	Latin	Ori	5h 35m	+9° 48’	M	Lambda (λ) Ori (Meissa), & Phi (ϕ) 1 & 2 Ori
Joined, Jugula, Jugulae	Latin	Ori	5h 36m	-1° 12’	M	Belt of Orion
Jointly, Conjuncte	Latin	UMa	10h 22m	+41° 30’	M	Mu (μ) UMa
Joints of the Vertebrae, Ḥarazāh	Arabic	Sco	17h 33m	-37° 06’	M	Lambda (λ) & Upsilon (υ) Sco
Joker	General	Cyg	20h 56m	+31° 12’	M	NGC 6995
Jolly Roger	General	Cam	4h 07m	+62˚ 19’	N	Open cluster NGC 1502. At the end of Kemble’s Cascade.
Jonah’s Whale	German	Cet	3h 02m	+4° 05’	M	Cetus
Jonathan’s Arrow	German	Sge	19h 40m	+18° 00’	M	Sagitta
Jonumas	Micronesian	Crt	11h 19m	-14˚ 46’	M	Crater
Jopherud	Persian	Cyg	20h 41m	+45° 16’	M	Cygnus
Jordan River, Jordanus, Jordanis, Jordanus Fluvius	Dutch	Cam CVn LMi Lyn	8h 22m	+43˚ 11’	M	Starts in CVn, runs through LMi & Lyn, ends in Cam
Jordan River, Jordanus	IAU	CVn	13h 37m	+36° 17’	M	25 CVn
Jordan River	German	Hya	9h 27m	-8° 39’	M	Hydra
Jordan River	German	Eri	1h 37m	-57° 14’	M	Eridanus

Jordan River, Río Jordan	Atacameño	Cru	12h 26m	-63° 05’	S	Crux
Joromoj	Micronesian	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Joseph, St. Joseph	German	Ori	5h 36m	-1° 12’	M	Orion
Joseph, St. Joseph	German	Tau	4h 35m	+16˚ 30’	M	Taurus
Joseph’s Chariot	German	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Joseph’s Cup	German	Crt	10h 59m	-18° 17’	M	Crater
Joshua	German	Ori	5h 36m	-1° 12’	M	Orion
Joy, Chara	Greek	CVn	12h 33m	+41° 21’	M	Beta (β) CVn
Joyful, Iouisales	Latin	Aql	19h 50m	+8° 52’	M	Aquila
Joyful Players of Eridanus, Ludibúndi Erídani	Belgian	Eri	4h 34m	-8° 34’	M	Galaxy NGC 1614 (Arp 186)
Joykexo	Tupi Guarani	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Joyous Glittering, Raiti ni bure	Kiribati	Com	13h 11m	+27° 53’	M	Coma Berenices
Ju Zi	Chinese	Psc	2h 20m	+2˚ 45’	M	Pisces
Judah’s Lion	German	Leo	10h 08m	+11° 57’	M	Leo
Judas Thaddaeus	European	Aqr	22h 05m	-0° 19’	M	Aquarius
Jude, St. Jude	German	Aqr	22h 05m	-0° 19’	M	Aquarius
Judge, Pansa	Korean	Cen	14h 06m	-36° 22’	M	Theta (θ) & Eta (η) Cen
Judge Directing, Dayan Sisha	Akkadian	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra (Thuban)
Judge Fault, Simpan	Korean	Lac	22h 40m	+44° 16’	M	11 & 15 Lac
Judge for Estimating the Age of Animals	Chinese (3 Kingdoms – Ming Dynasty)	Hya	8h 46m	-13° 32’	M	12 Hya

Judge for Estimating the Age of Animals, Tianji	Chinese (Chenzhuo)	Pyx	8h 50m	-27° 42’	M	Gamma (γ) Pyx
Judge for Estimating the Age of Animals, Tiānjì	Chinese	Vel	9h 07m	-43˚ 25’	M	Gamma (γ) Vel
Judge for Nobility	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 46m	+55° 37’	M	66 UMa, HIP 56944, 56083, 57477
Judge for Nobility, Tiānlǐ	Chinese (Chenzhuo)	UMa	11h 46m	+55° 37’	M	66 UMa, HIP 56944, 56083, 57477
Judge for Nobility, Tiānlǐ	Chinese	UMa	11h 55m	+56° 35’	N	66 UMa, HIP 55797, 55060, & 58259
Judge of Heaven, Dayan-same	Assyrian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Judge Prison, Gam-og Pansa	Korean	UMa	11h 55m	+56° 35’	N	HIP 56035, 66 UMa, & HIP 57477
Judge’s Stick, Bírópálca	Hungarian	Ori	5h 36m	-1° 12’	M	Orion
Judging	Chinese (3 Kingdoms – Ming Dynasty)	Hya	13h 18m	-23° 10’	M	Gamma (γ) Hya & HIP 66400A
Judging	Chinese (Chenzhuo)	Hya	13h 18m	-23° 10’	M	Gamma (γ) Hya & HIP 65835
Judging, Justice, Píng	Chinese	Hya	13h 18m	-23° 10’	M	Gamma (γ) & Eta (η) Hya
Judinan	Wardaman	Del	20h 33m	+11° 18’	M	Epsilon (ε) Del
Jug, Ydria	Greek	Crt	10h 59m	-18° 17’	M	Crater
July Salt & Pepper Cluster, Scutum Salt & Pepper Cluster	English	Sct	18h 51m	-6˚ 16’	M	Open cluster M 11

Jumper, Lingonis	Celtic (Gaulish)	Sco	16h 50m	-34° 17’	M	Scorpius
Jumpgate	Australian	Dor	5h 36m	-67° 26’	S	Between NGC 2040 & 2053
Jumpgate	Australian	Sco	17h 37m	-32° 23’	M	M 6 & SH 2-12
Junction, Al Wazl	Arabic	Sgr	18h 05m	-30° 25’	M	Gamma (γ) Sgr
Junior Officers	Chinese (3 Kingdoms – Ming Dynasty)	Leo LMi	11h 02m	+20° 10’	M	60 & 54 Leo, 44 & 42 LMi
Junior Officers	Chinese (Chenzhuo)	Leo	10h 49m	+10° 32’	M	53, 53, 54, & 60 Leo
Junior Officers, Shàowēi	Chinese	LMi	10h 43m	+23° 11’	M	41, 51, 52, & 54 LMi
Junk Star, Dao Sam Pao, Dāw Duang Lam Samphau	Thai	CMa CMi Gem	6h 45’	-16° 43m	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Alpha (α) CMa (Sirius) & Alpha (α) CMi (Procyon)
Juno’s Star, Junonis Astrum	Latin	Aqr	22h 05m	-0° 19’	M	Alpha (α) Aqr (Sadalmelik)
Jupiter & Juno Constellation, Jovis et Junonis Sidus	Latin	Leo	10h 08m	+11° 57’	M	Leo
Jupiter’s Armour, Jovis Armiger	Greek	Aql	19h 25m	+3° 06’	M	Aquila
Jupiter’s Bird, Jovis Ales	Latin	Aql	19h 25m	+3° 06’	M	Aquila
Jupiter’s Butler, Jovis Pincera	German	Aqr	22h 05m	-0° 19’	M	Aquarius
Jupiter’s Nurse, Jovis Nutrix	Latin	Aur	5h 16m	+45° 59’	M	Auriga
Jurrpan	Yolgnu	Boo	14h 44m	+27° 04’	M	Alpha (α) Boo (Arcturus)
Just Married of Hydra, Neógames Hýdrae	Belgian	Hya	12h 06m	-29° 45’	M	Galaxy NGC 4105

Justice, Zheng	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Justice, Zheng	Chinese (Chenzhuo)	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Justice, Justicia, Justa	Latin	Vir	13h 25m	-11° 09’	M	Virgo
Juta	Estonian	Cyg	20h 22m	+40° 15’	M	Alpha (α) Cyg (Deneb), Epsilon (ε) Cyg, Gamma (γ) Cyg, Delta (δ) Cyg, & Eta (η) Cyg
Juta’s Hair	Estonian	Com	13h 11m	+27° 53’	M	Coma Berenices
Juta’s Veil	Estonian	LMi	10h 27m	+36° 35’	M	Leo Minor
K	General	Cyg	19h 41m	+40˚ 11’	M	Open cluster NGC 6819
K	Hungarian	Cep	22h 9m	+62° 35’	N	Kernya 10
Ka Ma Tu, ka` -ma-tu	Semitic (Elba)	Tau	3h 47m	+24˚ 06’	M	Pleiades
KA.MUSH.Ì.KÚ.E, Pashittu	Babylonian	And	1h 09m	+35° 36’	M	Beta (β) And (Mirach)
Ka’ahupahau	Hawaiian	PsA	22h 57m	-29˚ 37’	M	Piscis Austrinus
Kabairekereke	Kiribati	Sco	16h 29m	-26˚ 25’	M	Scorpius
Kabairua	Kiribati	Sco	16h 29m	-26˚ 25’	M	N/K star in Sco
Kabanei, te kabanei, Na Kabanei	Kiribati	Ser	15h 44m	+6° 25’	M	N/K star in Serpens
Kabarnit	Assyrian	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Kabibi	Kiribati	N/K				N/K
Kachina Doll	General	Cas	1h 19m	+58˚ 20’	M	Open cluster NGC 457 with 2 bright stars (HIP 6229 & Phi (ϕ) Cas) as eyes
Káčje	Kaykavian	Oph	17h 34m	+12˚ 33’	M	Ophiuchus
Kadri’s Sieve	Estonian	Per	2h 22m	+57˚ 07’	M	Open clusters NGC 869 & 884

Kaffa	Arabic	UMa	12h 15m	+57° 01’	M	Delta (δ) UMa
Kagili	Wardaman	Tau	3h 47m	+24° 06’	M	One of the stars of the Pleiades
Kahe	Hawaiian	Sco	15h 58m	-26˚ 06’	M	Pi (π) Sco
Kai ni kabeti	Kiribati	Sco	16h 29m	-26˚ 25’	M	Scorpius
Kai ni Katine	Kiribati	Sgr	18h 27m	-25˚ 25’	M	N/K stars in Sgr
Kaiwaka	Māori	N/K				Unidentified winter star
Kak-kak ti-nu-ri al-ma-na-a-ti	Akkadian	N/K				N/K
Kakkab, Kakkab Su-gub Gud Elim	Babylonian	Lup	15h 35m	-41° 10’	M	Alpha (α) Lupi
Kakkad, Kakkadu	Kanuri	Tau	3h 46m	+24° 6’	M	Pleiades
Kakuhihewa	Hawaiian	Peg	23h 03m	+28˚ 05’		Beta (β) Pegasi (Scheat)
Kalev & his Children	Estonian	Tau	4h 37m	+16˚ 30’	M	Hyades
Kaleva’s Star, Kalevan tähti	Dharug	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Kaleva’s Sword, Kalevanmiekka, Kalevan Miekka	Finnish	Ori	5h 36m	-1° 12’	M	Belt of Orion
Kalidi	!Kung	Cen Cru	12h 26m	-63° 05’	M	Alpha (α) Cen (Rigil Kentaurus), Beta (β) Cen (Hadar), Alpha (α) Cru (Acrux), & Gamma (γ) Cru
Kallisto	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Kalomatu’s Family	Tami	Tau	3h 47m	+24˚ 06’	M	Pleiades
Kalpeny	Hindu	Aqr	21h 31m	-5° 34’	M	Beta (β) Aqr (Sadalsuud)
Kama Rube	Kiribati	Dra	14h 04m	+64° 22’	N	Quadrilateral of stars in Draco
Kama te Irariki	Kiribati	N/K				N/K
Kama te Kinaka	Kiribati	N/K				N/K
Kamaiaki	Kiribati	Cru	12h 26m	-63° 05’	S	Crux

Kamailehope	Hawaiian	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Kamailemua	Hawaiian	Cen	14h 03m	-60˚ 22’	S	Beta (β) Cen (Hadar)
Kambar	Kazakh	Leo	10h 08m	+11°58’	M	Leo
Kameang, Kameaang	Kiribati	UMa	11h 03m	+61˚ 45’	M	Ursa Major
Kameio Rariki	Kiribati	N/K				N/K
Kamparl-Kamparl	Murruwarri	Tau	3h 47m	+24° 06’	M	Pleiades
Kamuy, Kamui	Ainu	CrB	16h 10m	+26° 44’	M	HIP 79219
Kan	Myanmar	Vir	13h 25m	-11˚ 09’	M	Virgo
Kandaon	Boeotian	Ori	5h 36m	-5˚ 23’	M	Orion
Kang	Kala Lagaw Ya	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Kangaroo, Muruai	Gundungurra	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Kangaroo, Grey Kangaroo, Bandaarr, Bundar	Kamilaroi	CrA	19h 10m	-39° 20’	M	Corona Australis
Kangaroo, Grey Kangaroo, Bandaarr, Bundar	Euahlayi	CrA	19h 10m	-39° 20’	M	Corona Australis
Kangaroo	General	Boo	15h 00m	+33˚ 00’	M	3.1° west of Delta (δ) Boo. Includes HIP 73657, 73586, & 73375.
Kant of Ursa Major, Kántius Úrsae Majóris	Belgian	UMa	14h 03m	+54° 20’	M	Galaxy NGC 5457 (Messier 101)
Kantoa	Kiribati	N/K				N/K
Kanya, Canya	Vedic	Vir	13h 25m	-11° 09’	M	Virgo
Kanya, Nura	Meitei	Vir	13h 25m	-11° 09’	M	Virgo
Kanya, Jiaruo	Chinese	Vir	13h 25m	-11° 09’	M	Virgo
Kanyala	Kokatha	Cen	14h 03m	-60˚ 22’	S	Beta (β) Cen (Hadar)
Kanyala	Ngalea	Cen	14h 03m	-60˚ 22’	S	Beta (β) Cen (Hadar)
Kapakau-o-Tafahi	Tongan	Com	13h 11m	+27° 53’	M	Coma Berenices

Kapaumeta	Netwar	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Kappa	American	Dra	12h 35m	+70° 00’	N	Corder 2375. Includes Kappa (κ) Dra
Kappa	American	Her Oph	17h 00m	+9° 46’	M	Corder 3179. Includes Iota (ι) & Kappa (κ) Oph, HIP 83342A, 43 & 47 Her
Kappas	American	Tau	4h 25m	+22° 17’	M	Kappa (κ) 1, & 2 Tau
Kapuahi	Hawaiian	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Kapuameta	Vanuatu	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Kapteyn’s Star	Dutch	Pic	5h 11m	-45° 03’	M	VZ Pic (HIP 24186)
Kapuahi	Hawaiian	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Kara	Kiribati	N/K				N/K
Karajema’s Will, Karajema Tähed	Estonian	And	1h 09m	+35˚ 37’	M	Andromeda
Karaka	Māori	Aps	15h 35m	-80° 11’	S	HIP 76351A
Karakat	Myanmar	Cnc	8h 44m	+18˚ 09’	M	Cancer
Karakurt	Kazakh	Cas	0h 40m	+56° 31’	M	Cassiopeia
Karambal	Yolgnu	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Karambal	Bunjalung	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Karantika	Banjar	Tau	3h 47m	+24˚ 06’	M	Pleiades
Karantika	Meratus Dayak	Tau	3h 47m	+24˚ 06’	M	Pleiades
Karatgurk	Kulin Nations	Tau	3h 47m	+24˚ 06’	M	Pleiades
Karbana	Egyptian	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)

Karduna	Kokatha	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Karduna	Ngalea	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Kareke uouan Nei Auti	Kiribati	N/K				N/K
Karekea te Baraitoa	Kiribati	N/K				N/K
Karma Goleb	Tibetan	Per	3h 24m	+49° 51’	M	Perseus
Karma Mar	Tibetan	Sco	16h 29m	-26˚ 25’	M	Includes Alpha (α) Sco (Antares)
Karma Mindrup, Karma Karchen	Tibetan	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Karma Rikchu, Karma Rikche	Tibetan	Cyg	20h 22m	+40˚ 15’	M	Cygnus
Kārtavīrya, Kartavirya	Vedic	Ori	5h 47m	-9° 40’	M	Kappa (κ) Ori
Kārtikeya, Kartikeya	Vedic	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori
Kasapa	Hindu	Cas	0h 56m	+60˚ 43’	M	Cassiopeia
Kashong Kazei	Tangkhul	Ori	5h 36m	-1° 12’	M	Orion
Kàške	Chakavian	Oph	17h 34m	+12˚ 33’	M	Ophiuchus
Katakora	Kiribati	CMi	7h 39m	+5° 13’	M	Canis Minor
Kathaca	Sinhalese	Cnc	8h 44m	+18° 09’	M	Cancer
Kathryn’s Wheel	General	Ara	16h 47m	-57° 26’	M	Galaxy PGC 58985
Kaua-mea	Hawaiian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Kaukupenga	Tongan	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Kaveh, Kāve	Iranian	Ser	18h 55m	+4° 15’	M	HIP 92895
Kayeb’s Pets	Palikur	Sco	17h 33m	-37° 06’	M	Dust clouds in Milky Way near “tail” of Scorpius
Kealohalani-po-keao	Hawaiian	Cas	0h 09m	+59˚ 09’	M	Beta (β) Cas (Caph)
Keawe	Hawaiian	Peg	23h 04m	+15˚ 12’	M	Alpha (α) Peg (Markab)

Keen-Eyed One, Charops	Greek	Her	16h 41m	+31˚ 36’	M	Hercules
Keenan’s System	American	UMa	13h 32m	+62° 41’	N	Galaxies NGC 5216 & 5218
Keeper of Goats, Custos Caprarum	German	Aur	5h 16m	+45° 59’	M	Auriga
Keeper of Heaven, ħāris al-samā’	Arabic	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Keeper of the Goats, Custos Caprarum	German	Aur	5h 16m	+45° 59’	M	Auriga
Keeper of the North, ħāris al-shamāl’, Haris-el-sema, Huzme	Arabic	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Keeper of the Ostriches, Rai al Naaim, Rāʿi al Naʿāïm	Persian	Sgr	18h 27m	-25° 25’	M	Lambda (λ) Sgr
Keeper of the Ostriches, Rāʿi al Naʿāïm	Arabic	Sgr	18h 27m	-25° 25’	M	Lambda (λ) Sgr
Keeper of the Ostriches, Pastor Struthionum	Latin	Sgr	18h 27m	-25° 25’	M	Lambda (λ) Sgr
Keeper of the Oxen, Custos Boum	Latin	Boo	14h 44m	+27° 04’	M	Boötes
Keeper of the Underworld, Janitor Lethaeus	Latin	CMa	6h 45m	-16˚ 43’	M	Canis Major
Keeper of the Wain, Plaustri Custos	Latin	Boo	14h 44m	+27° 04’	M	Boötes

Keepers	French	UMa	11h 03m	+61˚ 45’	N	Alpha (α) UMa (Dubhe) & Beta (β) UMa (Merak)
Kelle	Fula	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
K’empapi	Quechua	N/K				N/K
Kenmu, Konime, Axesbyth, Phêth, Satan, Chthisar, Khthisar, Renethis, Chenene, Chenem, Ananke, Chenen, Teraph, Old Man	Egyptian	Sgr	18h 27m	-25˚ 25’	M	Sagittarius
Kenmut, Knum, Saphthorael, Saphathoraél, Hellors, Chnouphos, Khnouphos, Charmine, Thiumis, Thumus, Hekate, Thuimis, Mercophta, Two Female Faces	Egyptian	Cnc	8h 44m	+18˚ 09’	M	Cancer
Kenós	Selk’nam	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Keoe	Hawaiian	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Képeci	Kaykavian	Tau	4h 37m	+16˚ 30’	M	Hyades
Kepheus	Greek	Cep	21h 18m	+62˚ 35’	N	Cepheus
Kepler’s Supernova, Kepler’s Nova	German	Oph	17h 30m	-21° 29’	M	Supernova remnant SN 1604

Ker-khept-sert, Xu, Ichthion, Anafa, Sosomo, Sosomno, Luxois, Cratero, Astiro, Phobos, Astiro, Vucula, Crowned Man	Egyptian	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Keris	Balinese	Gru	22h 42m	-46° 53’	M	“Hilt” Beta (β) Gru (Tiaki), Alpha (α) Gru (Alnair), Epsilon (ε) Gru, & Iota (ι) Gru
Kermit the Tadpole	American	Oph	18h 27m	+6° 34’	M	Open cluster NGC 6633
Ketpholtsuman	Italian	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Key	Greek	Aql	19h 50m	+8˚ 52’	M	Aquila
Key	Hungarian	CMa	7h 07m	-12° 52’	M	Sánta 72. Includes Gaia DR3 3044880540097375104, 3044880437018161920, 3044880338242249728, 3044880303882522624, 3044880235163070592, and 3044879376171379840
Keyhole	General	Car	10h 37m	-58˚ 38’	M	HII region NGC 3372
Keyhole	German	Ori	5h 36m	-06° 36’	M	Reflection nebula NGC 1999
Keystone, Keystone of Hercules	General	Her	17h 00m	+30° 55’	M	Epsilon (ε) Her, Zeta (ζ) Her, Eta (η) Her, & Pi (π) Her
Keystone	General	Cet	0h 23m	-23˚ 30’	M	HIP 1660, 1915, 1765, & 1957
Keystone	Canadian	Her	16h 41m	+36° 27’	M	Globular cluster M 13
Keystone	Canadian	Ser	18h 38m	+5° 29’	M	Open cluster IC 4765
Khabasiranu	Seleucid	Eri For	3h 02m	-23° 37’	M	Tau (τ) 1, 3, 4, 5 & 6 & Upsilon (υ) 2, 3 & 4 Eri, & Alpha (α) For
Khan//a	!Kung	Cru	12h 31m	-57˚ 06’	M	Gamma (γ) Cru
Khanish	Seleucid	Cen	14h 03m	-60° 48’	S	Beta (β) Cen (Hadar)
Khanuwy Fish, Khenwy	Egyptian	Sgr	19h 23m	-44° 48’	M	Beta (β) 1 & 2 Sgr (Arkab), a & i Sgr, & HIP 97749
Khem	Egyptian	Per	3h 24m	+49° 51’	M	Perseus

Khent-heru, Xont-har, Phtheneoth, Phthenoth, Larvata, Sopphi, Flugmois, Tepibui, Tepabiu, Dolos, Thopibui, Naked Man	Egyptian	Psc	2h 20m	+2˚ 45’	M	Pisces
Khent-kheru, Xont-har, Rhyax, Ruax, Bendonc, Chenlachori, Khenlakhori, Aulathamas, Senator, Asiccan, Aidoneus, Asiccan, Arueris, Young Child	Egyptian	Ari	2h 07m	+23° 27’	M	Aries
Khentet-hert, Xont-har, Alath, Pieret, Phou, Psamiatois, Senta, Aepiten, Loimos, Arpien, Ophionius, Serpent Face	Egyptian	Lib	15h 17m	-9˚ 22’	M	Libra
Khentet-khert, Spt-χne, Audameoth, Haziza, Name, Necbeuos, Sentacer, Asente, Nymphs, Sentacer, Arimanius	Egyptian	Sco	16h 23m	-26˚ 34’	M	Scorpius
Kher-khept-Kenmut, Xar-Knum, Phobothel, Bobêl,	Egyptian	Leo	10h 08m	+11˚ 58’	M	Leo

Jarea, Chnoumos, Khnoumos, Zaloias, Craumonis, Abruicois, Hephaistos, Aphruimis, Typhon, Lion-Serpent						
Khukhu, Tpa-Biu, Achoneoth, Agchoniôn, Simos, Chonoumous, Khonoumous, Crauxes, Tepis, Amasiero, Osiris, Tepisatras, Proteus, Crowned Man	Egyptian	Aqr	22h 05m	-0° 19’	M	Aquarius
Khyang, Khyang ra	Chakma	Tau	3h 46m	+24° 6	M	Pleiades
Kiblat, Qiblah	Banjar	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Kick the Can	General	Com	12h 10m	+18 ˚ 32’	M	Globular cluster NGC 4147
Kid, The, al-Ǧady	Bedouin	UMi	2h 32m	+89° 16’	N	Alpha (α) UMi (Polaris)
Kid, Haedus, Haedus II	Latin	Aur	5h 06m	+41° 14’	M	Eta (η) Aru
Kid, oğlak, Uglack	Turkish	Cap	20h 18m	-12° 32’	M	Capricornus
Kid of the Sea, Aequoris Hircus	Latin	Cap	20h 21m	-14° 46’	M	Capricornus
Kidney, MUL.BIR	Babylonian	Pup	6h 23m	-52° 41’	M	Puppis
Kidney, BIR, kalitu	Babylonian	Pup	8h 03m	-40° 00’	M	Zeta (ζ) Pup
Kidney, mul bir	Chaldean	Pup	6h 23m	-52° 41’	M	Puppis
Kidney, Kalitu	Akkadian	Pup	6h 23m	-52° 41’	M	Puppis
Kidney Bean	General	CVn	15h 53m	+36° 48’	M	NGC 4774

Kidron	German	Eri	1h 37m	-57° 14’	M	Eridanus
Kids, Érifoi, Capra & Haedi, Goatlings, False Kids, Hoedi, Haedus, Capellae	Greek	Aur	5h 01m	+43˚ 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Kids, Al ʿInāz, Al Inaz	Persian	Aur	5h 01m	+43˚ 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Kids, Capra, Caper, Hircus	Latin	Aur	5h 01m	+43° 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Kids, Hoedi	Lithuanian	Aur	5h 01m	+43° 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Kiki	Indonesian Japanese	Sgr	18h 55m	-26° 17’	M	Sagittarius
Kikianalia	Hawaiian	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Kilimia	Bajuni	Tau	3h 46m	+24° 7’	M	Pleiades
Kill, Liu	Chinese (Tang Dynasty)	Hya	9h 51m	-14° 50’	M	Lambda (λ), Mu (μ), & Upsilon (υ) 1, Phi (ϕ), Kappa (κ) Hya & HIP 48615
Killing, Sha	Chinese (3 Kingdoms – Ming Dynasty)	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Kimah, Kîmāh, Kim’oh	Hebrew	Tau	3h 47m	+24˚ 06’	M	Pleiades? See handbook
Kimono Sleeve Stars, Sode Boshi	Japanese	Ori	5h 36m	-1˚ 12’	M	Orion
Kindly Disposed of Tucana, Phílophron Túcanae	Belgian	Tuc	22h 47m	-65° 03’	S	Galaxy IC 5250
Kindness, Shan	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 55m	-26° 17’	M	Sigma (σ) Sgr
Kindness, Shan	Chinese (Chenzhuo)	Sgr	18h 55m	-26° 17’	M	Sigma (σ) Sgr

King, MUL.LUGAL, LUGAL, Sharru, LUL.LA	Babylonian	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
King, mul lugal	Chaldean	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
King, Sarru, sa-ar-ri	Akkadian	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
King, Sarru, lugal	Persian	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
King, mullul-la	Sumerian	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
King	Seleucid	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
King, Etsu	Nupe	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
King, Ka Mō’i	Hawaiian	Cep	21h 18m	+62˚ 35’	M	Cepheus
King Arthur	Brythonic	Ori	5h 36m	-1˚ 12’	M	Orion
King Arthur	Brythonic	Boo	14h 15m	+19˚ 10’	M	Boötes
King Cobra	General	Cnc	8h 51m	+11˚ 48’	M	Open cluster M 67
King David’s Chariot	Irish	UMa	11h 03m	+61° 45’	N	Big Dipper
King David’s Harp	Welsh	Lyr	18h 36m	+38˚ 47’	M	Lyra
King Fish, Urua	Kiribati	N/K				N/K
King Hamlet’s Ghost	General	Leo	11h 20m	+13° 35’	M	Galaxy NGC 3628
King of Babylon	German	Cep	21h 18m	+62° 34’	N	Cepheus
King of the Sky, Nkosi ya Zulu	Bakulu	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
King of the Stars	Micronesian (Marshall Is)	Tau	3h 47m	+24° 06’	M	Pleiades
King Trishanku	Vedic	Cru	12h 26m	-63° 05’	S	Crux
King Vulture	Shipibo	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aql

King Vulture, Anuwanayuman, Anuwana	Carib	N/K				N.K
King Yama, Yánluó wáng	Chinese	Gem	7h 34m	+31° 53’	M	Gemini
Kingdoms	Belarussian	Gem	7h 45m	+28° 01’	M	Gemini
Kingfisher, Tavara	Palikur	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aql
Kingfisher, Sagasagayuman, Sagasaga	Carib	Del	20h 39m	+15° 54’	M	Delphinus
Kingfisher, Ti’otala	Samoan	Del	20h 39’	+15° 54’	M	Delphinus
Kingly, Malikiyy	Arabic	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Kingly, Rex	Latin	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Kingly, Rex	German	UMi	2h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Kings, Wang	Korean	Tau	4h 20m	+27° 21’	M	103, 98, Chi (χ), Psi (ψ), & 41 Tau, & HIP 17954A
King’s Belt, Cingătoarea Regelui	Romanian	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Kings from the East, Craii de la Răsărit	Romanian	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
King’s Hat	Estonian	Lyr	18h 36m	+38° 46’	M	Lyra
King’s Horse	German	Equ	21h 15m	+5° 14’	M	Equuleus
Kings of Ammon, Ταμετοῦρο Αμοῦν, Tametoúro Amoún, Regum Ammonis	German	Ari	2h 07m	+23° 27’	M	Aries
King’s Ring	American	Cep	22h 42m	+80° 26’	N	Planetary nebula IC 1454
Kip-pat	Babylonian	CrB	15h 34m	+26° 42’	M	Alpha (α) CrB (Alphecca)
Kip-pat	Sumerian	CrB	15h 34m	+26° 42’	M	Alpha (α) CrB (Alphecca)
Kipparti, mulGAM-ti	Babylonian	CrB	15h 34m	+26° 42’	M	Alpha (α) CrB (Alphecca)
Kipsinendeet, Kipnyendet	Kalenjin	Tau	3h 46m	+24° 6’	M	Pleiades

Kipsunde, Kipsoonde	Kalenjin	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Kiss Me Star, Ntshune	Tswana	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
Kiss	General	Pup	7h 41m	-18° 12’	M	Planetary nebula NGC 2440
Kissed of Centaurus, Osculáta Centaúri	Belgian	Cen	13h 21m	-43° 42’	M	Galaxy NGC 5090
Kissin	Latin	Com	12h 31m	+24° 33’	M	21 Com
Kissing Crescents	General	Ori	5h 42m	+9° 05’	M	Planetary nebula NGC 2022
Kiswaga	Kaguru	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Kitchen of Sky, Haneul-ui Bueok	Korean	Dra	19h 12m	+67° 39’	N	Delta (δ), Eta (η), Rho (ρ), Epsilon (ε), & Sigma (σ) Dra.
Kite	American	Sco	16h 29m	-26˚ 25’	M	Scorpius
Kite, ‘Uo	Ruanui (Society Is.)	Sco	16h 29’	-26° 25’	M	Scorpius
Kite, Milvius	German	Cyg	20h 41m	+45° 16’	M	Cygnus
Kite, Mini Kite	General	Del	20h 40m	+15° 00’	M	Alpha (α) Del (Sualocin), Beta (β) Del (Rotanev), Gamma (γ), & Delta (δ) Del
Kite	Canadian	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus), Epsilon (ε) Boo, Delta (δ) Boo, Beta (β) Boo (Nekkar), Gamma (γ) Boo, & Rho (ρ) Boo
Kite	American	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares), Beta (β) Sco (Acrab), Delta (δ) Sco, & Pi (π) Sco
Kite, Bintang Layang-Layang	Terengganu	Cyg	20h 41m	+45° 16’	M	Cygnus
Kite, Queen’s Kite	General	Cas	1h 38m	+58˚ 30’	M	Chi (χ) Cas, HIP 7251, 7617, 7963, & 7812
Kite	General	Cyg	20h 03m	+44˚ 09’	M	Open cluster NGC 6866
Kite	American	Aur	4h 51m	+43˚ 40’	M	Open cluster NGC 1664
Kite, Paper Kite	General	Vir	12h 52m	+11° 13’	M	Galaxy NGC 4762

Kite	American	Cyg	20h 35m	+46° 50’	M	Berkeley 90
Kite, Chinese Kite	American	Her	17h 58m	+45˚ 50’	M	Includes HIP 88030, 87877, 87691, 87694, 87840, 88122, 88239, 88006, & 88089
Kite	Scottish	Tuc	22h 19m	-57° 08’	M	Dunlop 319
Kite	Canadian	Cet	2h 07m	-0° 37’	M	Ennis 8. 60, 61, 63 & 66 Ceti & HIP 9827, 9911, & 10382
Kite	Canadian	CMa	6h 25m	-25° 59’	M	Ennis 15. Includes HIP 30711, 30461, 30436, 30390, 30288, 30263, 30203, & 30066
Kite	Canadian	Psc	00h 21m	-2° 54’	M	Ennis 24. Kite HIP 1900A, 1648, 1691 & 1873.
Kite	Canadian	Cet	02h 36	-20° 7	M	Ennis 60. Includes HIP 12313, 12170, 11907, & 12399A
Kite	German	Sge	19h 58m	+20° 57’	M	Hay-Merting 2
Kite, Kemble’s Kite	Canadian	Cas	3h 27m	+71˚ 50’	N	Kemble 3. Includes HIP 16319, 16048, & 16420
Kite	Hungarian	Cyg	21h 32m	+53° 46’	M	Kernya 8. Includes HIP 106366 and 235536
Kite	Hungarian	Mon	6h 58m	-5° 47’	M	Kernya 46. Includes HD 51757.
Kite	American	Sct	18h 51m	-5° 43m	M	Leiter 15. Group of 13th mag stars
Kite	Hungarian	Cap	21h 41m	-11° 43’	M	Sánta 137. 9 – 12 mag stars
Kite	Hungarian	Gem	7h 50m	-22° 04’	M	Sánta 140
Kite	South African	Car	7h 53m	-62° 20’	S	Streicher 7
Kite	American	Cyg	20h 53m	+44° 23’	M	56 & 57 Cyg, HIP 103519, 103637, & 103371
Kite	American	Cyg	19h 46m	+33° 43’	M	15, 17, & Chi (χ) Cyg, HIP 97485, 97307, 97087, 97142, 97242, & HIP 97228
Kite	Spanish	Sgr	18h 33m	-24° 01’	M	24 and 25 Sagittarii, HD 171097, HD 171056, and HIP 90953
Kite, Cygnus Kite	American	Cyg	20h 05m	+47° 32’	M	Includes SAO 49175, SAO 49172, SAO 49169, HIP 98943 & HIP 98917
Kite	German	Sct	18h 51m	-6° 16’	M	Open cluster M 11
Kite of Kawelo, Ka Lupe O Kawelo,	Hawaiian	Peg And	23h 33m	+22° 29’	M	Great Square of Pegasus
Kite Stars, Bintang Layang Petek	Temuan	Cru	12h 27m	-63° 05’	S	Crux

Kite Stars	Banjar	Cru	12h 26m	-63˚ 05’	S	Crux
Kite Stars	Bugis	Cru	12h 26m	-63˚ 05’	S	Crux
Kitten	Arabic	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Kitten	Arabic	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Kittens	Norwegian	Aur	5h 01m	+43˚ 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Kleeia, Cleeia	Greek	Tau	4h 25m	+17° 55’	M	Delta (δ) 3 Tau
Klemola’s Star	American	Leo	10h 38m	+10° 03’	M	DN Leonis (HIP 52123)
Klingon Battlecruiser	Canadian	Lac	22h 05m	+46° 28’	M	Open cluster NGC 7209
Klingon Battlecruiser	General	Ori	4h 49m	+10˚ 58’	M	Open cluster NGC 1662
Klingon Battlecruiser	American	Mon	6h 51’	+0° 27’	M	Open cluster NGC 2301
Klingon Battlecruiser	American	Tau	5h 28m	+17° 20’	M	Lorenzin 9
Klingon Battlecruiser	Japanese	Cep	22h 56m	+62° 43’	N	HII region SH 2-155
Klingon Battlecruiser	Czech	Cyg	21h 48m	+47° 27’	M	Includes IC 5146
Klingon Bird of Prey	Swedish	Tau	3h 36m	+24° 7’	M	M 45 Pleiades
Klingon Bird of Prey	Australian	Vel	8h 41m	-48° 3’	M	IC 2395
Klingon Bird of Prey	American	Cyg	20h 46m	+30° 41’	M	NGC 6960
Knee, One who kneels on both knees, Knee, ar-Rukbah, Al Rukbah Al Rukbah al Dajājah, Ruchbah, Ruchbar,	Arabic	Cas	1h 25m	+60° 14’	M	Delta (δ) Cas

Rucba, Rucbar, ar-Rukbah						
Knee, Ruchba, Rucba	Arabic	Cyg	20h 30m	+48° 56’	M	Omega (ω) 1 Cyg
Knee of the Archer, Rukbat, Rukbat ur-Rāmī, Rucba, Rucbah, Rukbah, Rucbar, Ruchbar ur Ranich	Arabic	Sgr	19h 23m	-40° 36’	M	Alpha (α) Sgr (Rukbat)
Kneeler, Engonasin, Engonasi, Engonasis, Engounasi, Engonast, Oklazon, Genuflexus, Genunixus, Geniculatus, Ingeniculatus, Ingeniclus, Ingeniculus, Ingenicla Imago, Ignota Facies, Incurvatus in Genu, Procidens, Prociduus, Procumbens in Genua, Incumbens in Genibus, Qui in genibus est, Gnýx eripón, Éidolon ápefthos, Imago laboranti similis,	Greek	Boo Her	16h 41m	+31 ˚ 36’	M	Her + some stars from Boo

Alcheti hale resembleth						
Kneeler, Bersanu Nicbeste, Ber zanū nisheste, Elgeziale rulxbachei, Alcheti hale rechabatih, Elzegeziale, Elhathi, Alchete, Alcheti, Algethi, Algiethi incurvati super genu ipsius	Persian	Boo Her	16h 41m	+31° 36’	M	Her + some stars from Boo
Kneeler, Gonasi	Egyptian	Boo Her	16h 41m	+31 ˚ 36’	M	Her + some stars from Boo
Kneeler’s Left Shoulder, Menkib al Jaathi al Aisr	Arabic	Her	17h 15m	+24° 50’	M	Delta (δ) Her
Kneeling Man, Alrajul Alraakie	Arabic	Her	16h 41m	+31 ˚ 36’	M	Hercules
Kneeling Terrace	Peruvian	Ari	2h 07m	+23 ˚ 27’	M	Aries
Knife	Egyptian	Leo	10h 08m	+11° 57’	M	Sickle of Leo
Knife, mdnỉt, Mendenit	Egyptian	Del	20h 37m	+14° 35’	M	Delphinus
Knife	Canadian	Sgr	20h 10m	-43° 45’	M	Ennis 9/Simonic 41. Includes HIP 99448, 99426, 99465, 99364, & 99305
Knife, Knife of Draco, Cúlter Dracónis	Belgian	Dra	11h 35m	+70° 31’	N	Galaxy NGC 3735
Knife Edge	General	Dra	15h 15m	+56° 19’	M	Galaxy NGC 5906

Knife Edge, Knife Edge of Indus, Cultráta Índi	Belgian	Ind	21h 50m	-70° 20’	S	Galaxy NGC 7123
Knight with a Drawn Sword, Eques cum districto gladio	German	Her	16h 41m	+31° 36’	M	Hercules
Knights	Arabic	Cyg	20h 41m	+45° 16’	M	Zeta (ζ) Cyg, Epsilon (ε) Cyg, Gamma (γ) Cyg, Delta (δ) Cyg, Kappa (κ) Cyg & Alpha (α) Cyg (Deneb)
Knight’s Badge	English	Per	4h 09m	+49° 30’	M	Open cluster NGC 1513
Knitting Needle	General	LMi	10h 52m	+36° 36’	M	Galaxy NGC 3432
Knock at the Door	iNquonqoli	N/K				N/K
Knot, Desmos, Sundesmos	Greek	Psc	2h 02m	+2° 45’	M	Alpha (α) Psc (Alrescha)
Knot, Nodus, Nodus Coelestis	Latin	Psc	2h 02m	+2° 45’	M	Alpha (α) Psc (Alrescha)
Knot, al-ʿUqdah	Arabic	Hya	9h 39m	-1° 08’	M	Iota (ι), Tau (τ) 1 & 2, & 33 Hya
Knot, The, Okda, al-ʿUqdah	Arabic	Psc	2h 02m	+2° 45’	M	Alpha (α) Psc (Alrescha)
Knot, Ukdah	Arabic	Hya	9h 39m	-1° 08’	M	Iota (ι) Hya
Knot, ʿUḳd al Ḥaiṭain, Kaitain	Arabic	Psc	2h 02m	+2° 45’	M	Alpha (α) Psc (Alrescha)
Knot, Nodus	Latin	Dra	17h 08m	+65° 42’	M	Zeta (ζ) & Delta (δ) Dra
Knots	Arabic	Del	20h 39m	+15° 54’	M	Alpha (α) Del (Sualocin), Beta (β) Del (Rotanev), Delta (δ) Del, & Gamma (γ) Del
Knotted Cords, Mareego Dheer	Somali	Sgr	18h 55m	-26° 17’	M	Principal star Sigma (σ) Sgr (Nunki)
Knotty One of Leo, Nodósus Leónis	Belgian	Leo	10h 46m	+13° 45’	M	Galaxy NGC 3367
Ko Bird, Ix Ko-ti-tzab	Mayan	Tau	3h 47m	+24° 06’	M	N/K star in the Pleiades
Kogamasigo	Tswana	N/K				N/K

//kohai Stars	/Xam	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aql (Tarazed)
Kohamasiu	Lobedu	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Kohi, Te Kohi	Māori	Car	6h 23m	-52° 41’	M	Possibly stars of Car
Koi Fish	General	Com	12h 35m	+27° 57’	M	Galaxy NGC 4559
Koiki	Australian	Cru	12h 12m	-62° 57’	S	SSSC 803504
Koirught	Turkish	Sco	16h 29m	-26° 25’	M	Scorpius
Koitabuiyot, Koitabui	Kalenjin	Ori	5h 36m	-1° 12’	M	Belt of Orion
Kokirikiri	Māori	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Kokopelli	Hopi	Uma Umi Boo	11h 03m	+61° 45’	N	Stars undefined
Kokopelli	General	Ori	5h 36m	-1˚ 12’	M	Orion
Kokotea	Māori	Dor Tuc	5h 23m	-69˚ 45’	S	One of the Magellanic Clouds
Kokouri	Māori	Dor Tuc	5h 23m	-69˚ 45’	S	One of the Magellanic Clouds
K’olli	Songo	N/K				N/K
Kollü Pal	Mapuche	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Komomari	Kaurna	N/K				N/K
Komondor	Hungarian	CVn	13h 57m	+43° 29’	M	HAT-P-12
Kon	Myanmar	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Konjoj	Hadza	CMa	6h 45m	-16° 43’	M	Canis Major
Kookaburra	Wiradjuri	CrA	19h 10m	-39° 20’	S	Corona Australis
Koraiapom	Nahwal	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Koraiapom	Netwar	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Korr, Kor	Rendille	N/K				
Kosjenka	Croatian	Col	6h 17m	-38° 19’	M	WASP 63
Kosthagara	Vedic	Leo	10h 08m	+11° 57’	M	N/K stars in Leo
Kotógoik	Toba	N/K				N/K
Kowal’s Object	Belgian	Sgr	19h 29’	-17° 40’	M	Galaxy PGC 63287 (ESO 594-4)

Kpambo	Kuteb	N/K				
Kpanti	Kuteb	N/K				
Krampâč	Kaykavian	Crv	12h 29m	-16˚ 30’	M	Corvus
Kratu, Jamadagni	Vedic	UMa	11h 03m	+61° 45’	N	Alpha (α) UMa (Dubhe)
Kraz	Czech	Crv	12h 34m	-23° 23’	M	Beta (β) Crv
Krios	Greek, IAU	Cas	23h 51m	+59° 42’	M	HD 240429
Kriya	Hindu	Ari	2h 07m	+23° 27’	M	Aries
Kronberger’s Triangle	German	Vir	14h 51m	+06° 47’	M	Galaxy pair PGC 53047/53046
Kronos	Greek, IAU	Cas	23h 52m	+59° 42’	M	HD 240430
Krzeminski's Star	Polish	Cen	11h 21m	-60° 37’	S	In Cen X-3
Ksora	Arabic	Cas	1h 25m	+60° 14’	M	Delta (δ) Cas
Ku of the Misty Heavens, Kukalani’ehu	Hawaiian	Ari	2h 07m	+23˚ 27’	M	Aries
Ku That Resounds Within, Kukaniloko	Hawaiian	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
Kua, Kakkab Kua	Babylonian	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo
Kuchiche	Kuteb	N/K				
Kugha	Turkish	Gem	7h 45m	+28° 01’	M	Gemini
Kulira	Hindu	Cnc	8h 44m	+18° 09’	M	Cancer
Kuma	N/K	Dra	17h 32m	+55° 10’	M	Nu (ν) 2 Dra
Kumete	Kiribati	Del	20h 39’	+15° 54’	M	Quadrilateral of stars in Delphinus
Kummim Bieetch	Mara	Sco	17h 33m	-37° 06’	M	Lambda (λ) & Upsilon (υ) Sco
Kummim Bieetch	Moporr	Sco	17h 33m	-37° 06’	M	Lambda (λ) & Upsilon (υ) Sco
Kumu Palm, Kumukumuyuman, Kumukumu	Carib	N/K				N/K
Kunar	Mabuiag	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Kunei n Auti	Kiribati	Tau	4h 35m	+16° 30’	M	3 small stars in Taurus

Kunkun Tuuromballank	Marra	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula
Kunkun Tuuromballank	Moporr	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula
Kunnawarra	Kulin Nations	Aql	19h 06m	-4° 53’	M	Lambda (λ) Aql
Kurtz’s Light Variable Star	General	Oct	20h 03m	-78° 50’	S	HIP 98757
Kuruman	Carib	N/K				N/K
Kurumul	Dharawal	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Kuspuk Hem, Kinguqa Akugat	Yup’ik	CrB	15h 34m	+26° 42’	M	Corona Borealis
Kusuvwi Eggutye, Kusuvwi the Older Brother	Palikur	Tau	3h 47m	+24˚ 06’	M	Stars near the Pleiades
Kusuvwi Isamwitye, Kusuvwi the Younger Brother	Palikur	Tau	3h 47m	+24˚ 06’	M	Pleiades
Kutner’s Cloud	General	Tau	4h 31m	+24° 21’	M	Dark nebula Barnard 18
Kuurokeheear	Marra	Tau	3h 47m	+24˚ 06’	M	Pleiades
Kuurokeheear	Moporr	Tau	3h 47m	+24˚ 06’	M	Pleiades
Kuurn Kuuronn	Marra	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Kuurn Kuuronn	Moporr	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Kuwano’s Object	Japanese	Vul	20h 21m	+21° 34’	M	PU Vul
Kuwano’s Object	Japanese	Aql	19h 57m	-11° 14’	M	V1407 Aql
Kuwano’s Star	Japanese	Vul	20h 21m	+21° 34’	M	PU Vul
Kuwano’s Star	Japanese	Sgr	18h 38m	-23° 22’	M	V4021 Sgr
Kuwi, Kuwı ̄	Omani	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
K’uzaghalen	Dena’ina	UMa	13h 47m	+49° 19’	M	This asterism spans the entire sky, involving multiple constellations, see handbook description

Kuzi	Turkish	Ari	2h 07m	+23˚ 27’	M	Aries
Kwányip	Selk’nam	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Kwányip	Selk’nam	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Kwányip’s Wives	Selk’nam	Sco	16h 21m	-25˚ 35’	M	Sigma (σ) & Tau (τ) Sco
Kwányip’s Wives	Selk’nam	Ori	5h 25m	+6˚ 21’	M	Gamma (γ) & Delta (δ) Ori
Kwankiao	Netwar	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Kwara, K’wara	Iraqw	Ori	5h 36m	-1° 12’	M	Orion
Kwota Tepas	Nahwal	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Kxoma	!Kung	Cru	12h 26m	-63˚ 05’	S	Alpha (α) Cru (Acrux)
Kyubi Nebula	American	Cyg	20h 53m	+44° 23’	M	Between NGC 7000 & IC 5070
L	American	Lup	16h 04m	-37° 38’	M	Corder 2970: Eta (η) & Theta (θ) Lup, HIP 78754, 79000, 78655, 78747 & 78970
L	American	Cet	00h 15m	-18° 32’	M	Corder 51. Includes HIP 1160
L	American	Psc	1h 6m	+8°36’	M	Corder 181. Includes HIP 5216, 5231, 5209, & 5103
L	American	Cet	1h 25m	-6° 54’	M	Corder 225. Includes HIP 6606 & 6564A
L	American	Cas	01h 35m	+68° 40’	N	Corder 249. Includes HIP 7339, 7318, & 7166
L	American	Scl	1h 46m	-26° 12’	M	Corder 282. Includes HIP 8206 & 8187
L	American	And	01h 51m	+46° 18’	M	Corder 289. Includes HIP 8684
L	American	Cas	2h 55m	+73° 20’	N	Corder 448. Includes HIP 13853, 13677A, 13428, & 13621
L	American	Per	2h 55m	+48° 17’	M	Corder 449. Includes HIP 13521, 13550, 13592, 13625, & 13640
L	American	Tau	3h 39m	+2° 55’	M	Corder 564. Includes HIP 17018
L	American	Cep	3h 52m	+81° 35’	N	Corder 598. Includes HIP 18209
L	American	Cam	5h 38m	+57° 08’	M	Corder 894. Includes HD 237407
L	American	Aur	5h 46m	+21° 30’	M	Corder 916. Includes HIP 27214, 27205A, & HIP 27120
L	American	Dor	6h 00m	-62° 55’	S	Corder 989. Includes HIP 28400 & 28465
L	American	Cam	6h 5m	+74° 00’	N	Corder 1000. Includes HIP 28842A
L	American	Lyn	6h 27m	+58° 35’	M	Corder 1095. Includes HIP 30661, 30578, & 30605, & 5 Lyn
L	American	Col	6h 36m	-43° 2’	M	Corder 1140. Includes HD 47284
L	American	Pup	7h 43m	-38° 52’	M	Corder 1408. Includes HIP 37616 & 37594

L	American	Lyn	8h 20m	+51° 20’	M	Corder 1571. Includes HIP 40867 & 40829
L	American	Cnc	8h 37m	+26° 1’	M	Corder 1650. Includes HIP 42326, 42356, & 42243
L	American	Pyx	8h 44m	-21° 47’	M	Corder 1680. Includes HIP 42894
L	American	Car	8h 49m	-47° 48’	M	Corder 1703. Includes HIP 43292 & 43298
L	American	UMa	9h 33m	+66° 55’	N	Corder 1859. Includes 46692, 46748, & 46964A
L	American	Lyn	9h 39m	+42° 57’	M	Corder 1882. Includes HIP 47380.
L	American	Leo	10h 23m	+25° 08’	M	Corder 2005. Includes SAO 81317, 81319, 81315, 81322, & 81324
L	American	Cha	9h 31m	-44° 00’	M	Corder 2036
L	American	Ant	10h 44m	-36° 54’	M	Corder 2066. Includes HIP 53550
L	American	UMa	10h 53m	+69° 55’	M	Corder 2087. Includes HIP 52984, 53128, & 53257
L	American	Hya	11h 08m	-30° 03’	M	Corder 2127. Includes HIP 54570, 54468, 54430, 54400, & 54332
L	American	Cen	12h 11m	-45° 4’	M	Corder 2305. Includes HD 105836 and HD 105993
L	American	Cen	12h 19m	-39° 28’	M	Corder 2329. Includes HIP 60113, 60026, & 60003
L	American	Vir	13h 9m	-9° 57’	M	Corder 2452. Includes 49 & 50 Vir
L	American	Hya	13h 14m	-28° 02’	M	Corder 2464. Includes SAO 181465 & 181468
L	American	Cen	13h 28m	-35° 47	M	Corder 2504. Includes HIP 65808, 65738, & 65601
L	American	Vir	13h 32m	-2° 25’	M	Corder 2508. Includes HIP 65943, 65982A & 66097
L	American	Cen	13h 40m	-44° 20’	M	Corder 2528. Includes HIP 66917, 66733, 66722, 66566, & 66427
L	American	UMa	13h 54m	+78° 44’	N	Corder 2561. Includes HIP 67512, 67925, 68029, & 67959A
L	American	Boo	14h 26m	+25° 57’	M	Corder 2648. Includes HIP 70310, 70401, 70548, 70605, & 70800
L	American	Boo	14h 27m	+19° 18’	M	Corder 2651. Includes HIP 70591, 70579 & 22 Boo
L	American	Nor	15h 39m	-54° 28’	M	Corder 2895. Includes HIP 76549 & 76497A
L	American	Ser	15h 50m	-3° 30’	M	Corder 2925. Includes d & Mu (μ) Ser
L	American	Dra	15h 51m	+65° 25’	N	Corder 2928. Gaia DR3 1642711882757858688, 1642758921239661056, 1642759230477879424, & 1642759608435009792
L	American	Lib	15h 57m	-14° 32’	M	Corder 2952. Includes 48 Lib

L	American	Ser	16h 00m	+14° 16’	M	Corder 2958. Includes SAO 101863 & HD 143497
L	American	Sco	16h 20m	-39° 30	M	Corder 3033. Includes HIP 80146A, 80066, 80010, & 80035
L	American	TrA	16h 35m	-64° 35’	S	Corder 3080. Includes HD 149006, HD 148879, & HIP 81249.
L	American	Sco	16h 41m	-37° 20’	M	Corder 3099. Includes HIP 81523, 81803A, 81819, & 81904
L	American	TrA	16h 52m	-67° 40’	S	Corder 3144. Includes HIP 82764, 82566, 82505, & 82654A
L	American	Dra	17h 13m	+63° 06’	N	Corder 3216. Includes HIP 84183, 84130, 84171, & 94342
L	American	Oph	17h 13m	-23° 12’	M	Corder 3219. Includes HD 155613 & SAO 185167
L	American	Oph	17h 13m	-26° 05’	M	Corder 3220. SAO 185162, HD 155532, & HD 155531
L	American	Oph	17h 14m	-15° 38’	M	Corder 3222. Includes HIP 84269
L	American	Oct	17h 20m	-87° 45’	S	Corder 3252. Includes HIP 84461
L	American	Ara	17h 27m	-63° 06’	S	Corder 3276. Includes HIP 85147, 85363, 85480, & 85448
L	American	Oph	17h 34m	-24° 02’	M	Corder 3304. Includes HIP 85920 & 85899
L	American	Ara	17h 42m	-50° 40’	M	Corder 3344. Includes HIP 86628, 86674, 86598, & 86589
L	American	Aps	17h 45m	-73° 06’	S	Corder 3355. Includes HIP 86783
L	American	Dra	17h 51m	+63° 03’	N	Corder 3378. Includes HIP 87572
L	American	Sco	17h 52m	-38° 50’	M	Corder 3388. Includes HIP 87505
L	American	Sgr	18h 07m	-36° 12’	M	Corder 3465. Includes HD 165367, 165384, & 165411
L	American	Lyr	18h 33m	+46° 03’	M	Corder 3595. Includes HIP 90999, 90908, 90831, & 90886
L	American	Dra	18h 42m	+55° 30’	M	Corder 3623. Includes HIP 91784, HIP 91735, & 46 Dra
L	American	Sgr	18h 59m	-19 20’	M	Corder 3725. Includes HIP 93336, 93077, & 93224
L	American	Pav	19h 09m	-61° 42’	S	Corder 3772. Includes HIP 94060
L	American	Aql	19h 19m	+11° 57’	M	Corder 3825. Includes 28 & Omega (ω) 1 & 2 Aquilae, & HIP 94999
L	American	Sge	19h 21m	+19° 01’	M	Corder 3761. Includes HIP 95060, 95078, & 95116A
L	American	Oct	19h 25m	-81° 30’	S	Corder 3851. Includes HIP 95335 & 95344
L	American	Pav	19h 53m	-68° 10’	S	Corder 3985. Includes HIP 97975 & 97939
L	American	Sgr	20h 10m	-29° 42’	M	Corder 4066. Includes HIP 99350A
L	American	Cyg	20h 15m	+47° 37’	M	Corder 4093. Includes Omicron (o) Cyg, HIP 99781 & 99785
L	American	Cyg	20h 18m	+33° 16’	M	Corder 4107. Includes HIP 100058A & 100127A
L	American	Pav	20h 32m	-73° 00’	S	Corder 4179. Includes HIP 101322 & 101286

L	American	Cyg	20h 54m	+40° 50’	M	Corder 4267. Includes HIP 103126, 103163 & 103189
L	American	Cyg	21h 23m	+75° 30’	N	Corder 4401. Includes HIP 105596 & 105586
L	American	Cep	21h 54m	+65° 40’	N	Corder 4527. Includes HIP 108047
L	American	Peg	22h 06m	+34° 30’	M	Corder 4578. Includes HIP 109182.
L	American	Gru	22h 52m	-39° 14’	M	Corder 4772. Includes HIP 113034, 112938, 112832, & 112922
L	American	Peg	22h 54m	+19° 43’	M	Corder 4776. Includes HIP 113086 & 113173
L	American	Gru	23h 12m	-45 47’	M	Corder 4843. HD 218849, HD 218826, HD 218788, HD 218749, & HD 218800
L	American	Gru	23h 26m	-52° 24’	M	Corder 4893. Includes Omicron (o) Gru
L	American	Peg	23h 33m	+24° 20’	M	Corder 4917. Includes HIP 115465, 116383, 116265, 116117, & 116187
L	American	Cep	23h 35m	+67° 44’	N	Corder 4929. Includes HIP 116503 & 116308
L	American	Aqr	23h 37m	-13° 20’	M	Corder 4933. Includes HIP 116566, 116537, 116446 & 116591
L	American	Tuc	23h 53m	-59° 00’	M	Corder 4985. Includes HIP 117716, 117760, 117794, 117688, & 117600
L	Hungarian	Pup	8h 25m	-32° 25’	M	Cseh 12. Includes HD 71268
L	French	Cen	11h 12m	-56° 58’	M	Lacaille II:11. Includes HIP 54830 & 54790
L, Carl’s L	Dutch	Sco	17h 52m	-30° 38’	M	One end is the Tom Thumb Cluster
Labor Women	Chinese (Chenzhuo)	Aqr	20h 47m	-9° 29’	M	3, 5, Epsilon (ε), & Mu (μ) Aquarii
Labrys	American	Ori	5h 36m	-1˚ 12’	M	Orion
Lacerated of Canes Venatici, Lacerátus Cánum Venaticórum	Belgian	CVn	12h 30m	+41° 41’	M	Galaxy NGC 4485 (Arp 269)
Lacerater of Canes Venatici, Lacerátor Cánum Venaticórum	Belgian	CVn	12h 30m	+41° 38’	M	Galaxy NGC 4490 (Arp 269)

Lacerta, Lézard, Lucertola, Eideschse, Eidexe	**IAU**	**Lac**	**22h 31m**	**+50° 16'**	**M**	**Lacerta**
Lacework	General	Cyg	20h 45m	+30˚ 42'	M	Planetary nebula NGC 6960
Lachesis of Draco, Láchesis Dracónis	Belgian	Dra	15h 38m	+59° 21'	M	Galaxy NGC 5982
Lachishinaxanaxat	Mocoví	Cru	12h 26m	-63° 05'	M	Crux
Laconian Dogs, Canes Laconicae	German	UMa	11h 03m	+61˚ 45'	N	Big Dipper + Little Dipper
Laconian Key	Greek	Cas	0h 40m	+56° 32'	M	Cassiopeia
Ladder, Eskalera	Ikoots	Cen	14h 39m	-60˚ 48'	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Ladder	Mein	N/K				
Ladder, Bridge, Crossbeam, Chakana	Quechua	Cru	12h 26m	-63° 06'	S	Crux
Ladder, Bridge, Crossbeam, Chakana	Quechua (Misminay)	Ori	5h 36m	-1˚ 12'	M	Belt of Orion + Theta (θ) & Eta (η) Ori
Ladder, Bridge, Crossbeam, Chaccana	Quechua	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Ladder, Bridge, Crossbeam, Chakanuay	Quechua (Sonqo)	CMa	7h 08m	-26° 23'	M	Delta (δ), Epsilon (ε), & Eta (η) CMa
Ladle, Kai Ni Moi	Kiribati	Del	20h 33m	+11° 18'	M	Epsilon (ε) Del
Ladle, Samtis	Lithuanian	UMa	11h 03m	+61˚ 45'	N	Big Dipper
Ladle, Koushyk	Belarussian	UMa	11h 03m	+61˚ 45'	N	Big Dipper

Ladle, Tabo	Filipino	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ladle	Afar	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ladle	Bambara	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ladle	Beja	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ladle, Shak	Berom	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ladle	Dagombas	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ladle	American	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ladle	Isoko	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ladle	Tigrayan	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Ladle, Small Ladle, kleine Kelle	German	Psc	23h 40m	+7° 57’	M	Al J2340 6+0756. Includes HIP 116816
Ladle	American	Sex	10h 13m	-7° 58’	M	Corder 1974. Includes 21 Sex.
Ladle	American	Sgr	18h 20m	-32° 20’	M	Corder 3530. HD 168334, HD 168251, HD 168211, HD 319293, & HD 168234
Ladon	Greek	Dra	14h 04m	+64° 22’	N	Draco
Lady, Wäyzero	Argobba	Tau	11h 03m	+15° 51’	M	Hyades
Lady	Norwegian	Dor	5h 22m	-65° 44’	M	KMHK 833
Lady Gaga	Canadian	Cep	20h 36m	+63° 53’	N	Ennis 95. Includes LDN 1094 & 1100 and galaxies PGC 65053 & 65150
Lady in Pink	General	Per	4h 0m	+36° 19’	M	NGC 1499
Lady in the Chair, Lady Has Chair, Who	Arabic	Cas	0h 56m	+60˚ 43’	N	Cassiopeia

Has Chair, Sayidat Ladayha Kursiun, Al Dhāt al Kursiyy, Dath Elkarti, Dhath Alcursi, Dhath Aleursi, Lady of the Throne						
Lady Liberty	American	Cyg	20h 56m	+45˚ 28’	M	Cluster NGC 6996
Lady of the Flame, Domina Flammae	Latin	Cep	21h 18m	+62° 34’	N	Cepheus
Lady of the Flame, Baalath Halab	Hebrew	Cep	21h 18m	+62° 34’	N	Cepheus
Ladybug	Arabic	Ori	6h 12m	+18° 0’	M	SH 2-254, SH 2-257, & IC 2126
Lady’s Footstool	English	Cas	0h 43m	+61˚ 46’	M	Open cluster NGC 225
Lady’s Wain	Old Icelandic	UMi	2h 31m	+89° 16’	N	Little Dipper
Laelaps	Latin	CMa	6h 45m	-16° 43’	M	Canis Major
Lafitte’s Grand Isle	General	Cas	0h 52m	+56° 33’	M	Emission nebula NGC 281
Lagoon Nebula	General	Sgr	18h 04m	-24˚ 21’	M	M 8
Láheci	Kaykavian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Lalande 21185	French	UMa	11h 03m	+35° 56’	M	HIP 54035
Lamassu	General	Mic	21h 21m	-34° 21’	M	Possible supernova remnant G009.7-42.3
Lamb	Arabic	Ari Per Tri	2h 07m	+23° 27’	M	Aries + stars of Per & Tri
Lamb, Lamb of the World, T’leh, Taleh	Hebrew	Ari	2h 07m	+23˚ 27’	M	Aries
Lambda	Greek	Tau	4h 35m	+16˚ 30’	M	Hyades

Lambda	American	Oph	17h 46m	+5˚ 43’	M	IC 4665/Cr349/Mel 179
Lambda	American	Cas	2h 11m	+60° 02’	N	Corder 338. Includes HIP 10141
Lambda	American	Gem	6h 30m	+17° 58’	M	Corder 1110. Includes HD 45826, 258325, and 258286
Lambda	American	Ant	10h 37m	-31° 38’	M	Corder 2047. Includes HIP 51977 & 51924
Lambda	American	Her	17h 07m	+17° 52’	M	Corder 3205. Includes HIP 83771 & 83705
Lambda	American	Her	18h 02m	+23° 00’	M	Corder 3427. Includes 97 Her
Lambda-Lambda, Lambda (λ) Ori Cluster, Orion Cluster	General	Ori	5h 35m	+9˚ 56’	M	Cr 69 (Lambda (λ) Ori (Meissa), & Phi (ϕ) 1 & 2 Ori)
Lambs, Agni	Latin	Aur	5h 01m	+43˚ 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Lame, Chirema	Shona	Tau	3h 47m	+24˚ 07’	M	Pleiades
Lame Hut, Sánta búdús	Hungarian	Crt	10h 59m	-18° 17’	M	Crater
Lamma, Lady of Life,	Seleucid	Lyr	18h 26m	+38° 46’	M	Alpha (α) Lyr (Vega)
Lamont’s Star	General	And	0h 42m	+41° 16’	M	Inside galaxy M 31
Lamp	Euphratian	Lib	14h 50m	-16° 02’	M	Libra
Lamp Holder	General	Lac	22h 31m	+35° 43’	M	Includes HIP 111627, 111567, 111307, 111041, & 111032
Lamp of the North	Scottish	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Lamp Stand, Stones Supporting Lamp, Pituaq	Inuit	Cas	0h 56m	+60° 43’	N	Alpha (α) Cas (Shedar), Beta (β) Cas (Caph) & Gamma (γ) Cas
Lamplightus	American	Lyr	18h 36m	+38˚ 47’	M	Lyra
Lamssatu, Lama, Lamma, Lamassu.	Babylonian	Lyr	18h 26m	+38° 46’	M	Alpha (α) Lyr (Vega)
Lance, Al-Rumh	Arabic	Boo	13h 54m	+18° 23’	M	Eta (η) Boo
Lance of Christ Crucified, Nails &	German	Sge	19h 40m	+18° 00’	M	Sagitta

Lance that Wounded our Saviour, Lance & Nails						
Lancer, Lanceator	Latin	Boo	14h 15m	+19° 09’	M	Boötes
Lancer, al-Rāmiḥ	Arabic	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Land Crab, Manai, Nei te M’anai	Kiribati	Cnc	8h 44m	+18˚ 09’	M	Cancer
Land of Windows	Chumash	Cas	0h 56m	+60˚ 43’	N	W of Cas
Land Tortoise, Geriguigui	Bororo	Crv	12h 10m	-22˚ 37’	M	Corvus
Land Tortoise, Wayam	Palikur	Car Vel	8h 44m	-54° 42’	M	Omicron (ο) Vel, Delta (δ) Vel, Kappa (κ) Vel & Epsilon (ε) Car
Landing Eagle	Arabic	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega), Zeta (ζ) 1 Lyr, & Epsilon (ε) 2 Lyr
Landing Eagle Claws	Arabic	Lyr	18h 19m	+36° 03’	M	Kappa (κ) & Mu (μ) Lyr
Landlord	Estonian	Ori	5h 36m	-1° 12’	M	Orion
Languid of Puppis, Hébes Púppis	Belgian	Pup	7h 36m	-47° 37’	M	Galaxy NGC 2427
Laocoön	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Lap Dog, Catellus	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor
Lapilalaxachi	Mocoví	Tau	3h 47m	+24˚ 06’	M	Pleiades
Larder	Palawa	Cru	12h 50m	-62° 30’	S	Coal Sack Nebula
Large Candle	Tzotzil (Chamula)	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Large Cart, Suur Vanker	Estonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Large Cart, Vialiki Voz	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Large Cloud, le Grande Nuage	French	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud

Large Cloud, le Nubecula Major	German	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Large Cluster, Vélka Kola	Kaykavian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Large Cross, Hatun Cruz, Northern Cross	Quechua	CMa CMi Ori	6h 45m	-16° 43’	M	Alpha (α) Ori (Betelgeuse), Beta (β) Ori (Rigel), Alpha (α) CMa (Sirius), Alpha (α) CMi (Procyon)
Large Cross, Hatun Cruz	Quechua	CMi Gem	7h 45m	+28˚ 01’	M	Beta (β) Gem (Pollux), Alpha (α) Gem (Castor), & Alpha (α) CMi (Procyon)
Large Cup, Poculum Magnum	Latin	Crt	10h 59m	-18° 17’	M	Crater
Large Horned Oxen	Welsh	Gem	7h 45m	+28˚ 01’	M	Gemini
Large Magellanic Cloud	General	Dor	05h 23m	-69° 45’	S	Large Magellanic Cloud
Large Male Animal, Mhobo	Venda	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Large Star, Hatyun Collyur	Quechua	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Large Umari Fruit Fence, Wamu Saniro Haigu	Barasana	Tau	4h 00m	+12˚ 29’	M	Gamma (γ), Lambda (λ), & Omicron (o) Tau
Larger Cart, Plaustrum Majus, Plaustrum Magnum, Plostrum Magnum, Plastrum	Latin	UMa	11h 03m	+61° 45’	M	Big Dipper
Larger Horse, Al faras al a’dham	Arabic	Peg	23h 04m	+15° 12’	M	Pegasus
Larks	Arabic	Eri Gru	1h 06m	-46° 43’	M	Chi (χ) Eri, Delta (δ) Phe, Beta (β) Phe, Epsilon (ε) Phe, HIP 116602, & Iota (ι) Gru

		Phe				
Lasso Loop	American	Gem	6h 43m	+25° 20’	M	Leiter 11. Loop of 9 – 10 mag stars
Lasso Thrower of Cetus, Laqueária Céti	Belgian	Cet	2h 55m	-0° 10’	M	Galaxies NGC 1142 & 1144 (Arp 118)
Last of the Mohicans	American	Pup	6h 40m	-47° 37’	M	Lorenzin 22. Includes HIP 31962
Last Star, Looking Back, Nanahope	Hawaiian	Gem	7h 45m	+28˚ 01’	M	Beta (β) Gem (Pollux)
Last Tent, Achr al Achbiya, akhir al-khibāʾ	Arabic	Aqr	22h 28m	-0° 01m	M	Zeta (ζ) Aqr
Last Unicorn	Nambian	Sgr	18h 2m	-23° 1’	M	B 85
Last Year’s Theme	American	Cyg	20h 41m	+45° 16’	M	Cygnus
Late, Poznia	Belarussian	Ori	5h 40m	-1° 56’	M	Zeta (ζ) Ori
Latent of Ursa Major, Adélus Úrsae Majóris	Belgian	UMa	14h 04m	+54° 53’	M	Galaxy NGC 5473
Later, The, al-Ḩilj al-Tuwalī	Bedouin	UMa	12h 15m	+57° 01’	M	Gamma (γ) UMa & Delta (δ) UMa
Latham’s Planet	General	Com	13h 12m	+17° 31’	M	HD 114762
Latter, The, al-Twailī	Bedouin	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Latter Footstool, Úttarā Prósthapadā, Úttare	Vedic	And Peg	0h 13m	+15˚ 11’	M	Gamma (γ) Peg & Alpha (α) And (Alpheratz)
Latter Fruitful	Vedic	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola) & 93 Leo
Latter Invincible One, Latter Victory, Latter Unconquered	Vedic	Sgr	19h 06m	-27° 40’	M	Center Tau (τ), Rho (ρ) 1, & b Sgr
Laughing Cyclops	German	Per	2h 19m	+57° 8’	M	Inside open cluster NGC 869
Laughing Skull	General	Dra	16h 46m	+60° 11’	N	HII region LBN 406

Launched Bolas, Lükay, Xana Lükay	Mapuche	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Law, Fa	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 01m	+56° 22’	M	Beta (β) UMa (Merak)
Law, Fa	Chinese (Chenzhuo)	UMa	11h 01m	+56° 22’	M	Beta (β) UMa (Merak)
Law, The, Al-Kanoon, aal-Kanūn	Bedouin	Aql	19H 50M	+8° 52’	M	Alpha (α) Aql (Altair)
Lawman	Wardaman	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Lawn Sprinkler, Garden Sprinkler	American	Peg	23h 04m	+12° 19’	M	Galaxy NGC 7479
Lawn Sprinkler, Rasensprenger	German	Aql	20h 02m	+10° 55’	M	Streicher 49
Lawn Sprinkler Nebula	General	Crv	12h 24m	-18° 46’	M	Planetary nebula NGC 4361
Lawnmower	General	Cas	1h 46m	+61˚ 14’	M	Open cluster NGC 663
Lawnmower	Canadian	Scl	23h 37m	-32° 58’	M	Ennis 90, Dezsi 1. Gaia DR3 2324413623168137344, 2324416582400988288, 2324416818623778048, 2324416921702993024, 2324416956062731264, 2324416956062731136 2324417849416420096 & 2325170224607397504
Lawway	Nuenone	Gem	7h 45m	+28° 01’	M	Beta (α) Gem (Pollux)
Lazy One, Mumba	Kokatha	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Lazy One, Mumba	Ngalea	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Lazy Team	N/K	UMi	2h 30m	+89° 15’	M	Ursa Minor
L.E. Cluster	English	Ori	6h 20m	+13˚ 57’	M	NGC 2169. Includes HIP 29106, 29126A & B, 29127, & 29121
Leader, Beraiberai	Kamilaroi	Ori	5h 36m	-1˚ 12’	M	Orion
Leader, Sarwa	Sogdian	Vir	14h 16m	-6° 00’	M	Iota (ι), Kappa (κ), & Theta (θ) Vir

Leader, Shushak	Khorasmian	Vir	14h 16m	-6° 00’	M	Iota (ι), Kappa (κ), & Theta (θ) Vir
Leader of a Wealthy Flock, Dux Opulenti Gregis	Latin	Ari	2h 07m	+23° 27’	M	Aries
Leader of Boötes, Hégemon Boótis	Belgian	Boo	15h 36m	+43° 32’	M	Galaxy IC 4566
Leader of Cranes, Darvak veze’re	Hungarian	N/K				N/K
Leader of Five of Telescopium, Pentadarchúsa Telescópii	Belgian	Tel	18h 56m	-54° 18’	M	Galaxy IC 4797
Leader of Leo, Coryphaéus Leónis	Belgian	Leo	11h 40m	+15° 20’	M	Galaxy NGC 3800 (Arp 83)
Leader of the Herd, Princeps Armenti	Latin	Tau	4h 35m	+16˚ 30’	M	Taurus
Leader of the Mourning Maidens, al-Qā'id (banāt naʿash), Ḳāʾid Banāt al Naʿash, Al Ḳāʾid, Alcaid, Alkaid, Alchayr, Akiar, Alcaide, El Keid, Elekeid, Ackaïr, Alcatel, Alcaïd, ʿAnāḳ al Banāt	Arabic	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Leader of the Zodiac, Ductor Exercitus Zodiaci	Latin	Ari	2h 07m	+23° 27’	M	Aries

Leader of Three Villages of Leo, Tricomárchus Leónis	Belgian	Leo	9h 42m	+31° 50’	M	Galaxy NGC 2964
Leading Ox	Chinese (Chenzhuo)	Cap	20h 20m	-14° 47’	M	Beta (β) Cap, Pi (π) Cap, Omicron (ο) Cap, Rho (ρ) Cap, Alpha (α) Cap (Algedi) & Nu (ν) Cap
Leaf	German	Cyg	21h 15m	+36° 09’	M	Open cluster NGC 7050
Leaflike of Aries, Foliácea Aríetis	Belgian	Ari	1h 51m	+22° 21’	M	Galaxy NGC 697
Leaky Fish Trap, Bubu Bolong	Balinese	Cen Cru Mus	12h 37m	-69° 07’	S	HIP 62953, HIP 68191, & Alpha (α) Mus
Lean Number of Stars, Leán szömü csillaq	Hungarian	N/K				N/K
Lean One of Boötes, Mácer Boótis	Belgian	Boo	14h 25m	+39° 32’	M	Galaxy UGC 9242
Leaning Coconut Tree, Klapa Sunda	Balinese	Sco	16h 29m	-26° 25’	M	Epsilon (ε) Sco, Alpha (α) Sco (Antares), Nu (ν) Sco, Beta (β) 1 Sco, Delta (δ) Sco, Pi (π) Sco, & Rho (ρ) Sco
Leaning Coconut Tree, Bentang Kalapa Doyong	Bantenese	Cru	12h 26m	-63˚ 05’	S	Crux
Leaper	Vedic	Psc	1h 02m	+7° 53’	M	Pisces
Leapers, Ludentes, Ludiones	Latin	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris), Beta (β) UMi (Kochab), Gamma (γ) 1 & 2 UMi, Delta (δ) UMi, & Epsilon (ε) UMi
Leapers	Minoan	Gem	7h 34m	+31° 53’	M	Gemini
Leaping Dolphin	General	Dra	18h 33m	+59° 53’	M	Galaxy NGC 6670
Leaping Fish	Chinese	Lac	22h 41m	+37° 45’	M	HII region LBN 438
Leaping Leopard	General	Mon	6h 31m	+5° 11’	M	See Handbook
Leaping Minnow, Flying Minnow	General	Aur	5h 19m	+33˚ 40’	M	Mel 31. Includes 16, 18 & 19 Aur. Between NGC 1893 & IC 405

Leashed a Gracious Antelope & its Milk	Hittite	Vir	13h 25m	-11° 09’	M	Virgo
Leashed a Leopard in a Lost Land	Hittite	Gem	7h 45m	+28˚ 01’	M	Gemini
Leashed a Proud Lion	Hittite	Leo	10h 08m	+11° 57’	M	Leo
Leashed a Wolf in a High Place	Hittite	Cnc	8h 44m	+18° 09’	M	Cancer
Leashed the Bearded Serpents Intertwined	Hittite	Psc	2h 02m	+2° 45’	M	Pisces
Leashed the Throne of the Tutelary Divinity	Hittite	Lib	14h 50m	-16° 02’	M	Libra
Leashed the Wings of the Eagle	Hittite	Aqr	22h 05m	-0° 19’	M	Aquarius
Leashed Were the Fish in Position	Hittite	Sgr	19h 09m	-21° 01m	M	Sagittarius
Leather Bucket, Salm, Salma, Sagma	Arabic	Peg	23h 20m	+23° 44’	M	Tau (τ) Peg
Leavitt’s of Centaurus, Leavíttius Centaúri	Belgian	Cen	12h 40m	-40° 58’	M	Galaxy NGC 4603
Leda Brothers, Ledaei Fratres	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Ledaean Stars, Ledaeum Sidus	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Ledari	Wardaman	Sco	16h 54m	-42° 21’	M	Zeta (ζ) Sco
Leda’s Bird, Ales Ledaeus	Latin	Cyg	20h 41m	+45° 16’	M	Cygnus
Leech, Hirudo	English	Tau	5h 24m	+17˚ 23’	M	111, 122, 126, 133, 134, 130, 119, & 115 Tau

Left Conductor, Zuǒshètí	Chinese	Boo	14h 40m	+16° 25’	M	Zeta (ζ), n, & Omicron (o) Boo
Left Conductor, Zuǒshètí	Chinese (3 Kingdoms – Ming Dynasty)	Boo	14h 40m	+16° 25’	M	Zeta (ζ), n, & Omicron (o) Boo
Left Conductor, Zuǒshètí	Chinese (Chenzhuo)	Boo	14h 40m	+16° 25’	M	Omicron (o), Pi (π) 1, & Zeta (ζ) Boo
Left Crown, Kir Schetall	Hebrew	CrB	15h 34m	+26° 42’	M	Corona Borealis
Left Dog, Canis Sinister	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor
Left Elm, Neuleubnamu	Korean	Ari	2h 12m	+21° 12’	M	Eta (η), 15, 19, Theta (θ), & Nu (ν) Ari
Left Eye	Spanish	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Left Flag	Chinese (3 Kingdoms – Ming Dynasty)	Aql Sge	19h 44m	+19° 29’	M	Rho (ρ), Theta (θ), Eta (η), Gamma (γ), Delta (δ), 11, & 14 Sge, & HIP 100256 & 100276
Left Flag, Zuǒqí	Chinese (Chenzhuo)	Aql Sge	19h 58m	+19° 29’	M	13 Sge, 15 Sge, 14 Sge, Delta (δ) Sge, Beta (β) Sge, Alpha (α) Sge (Sham), Gamma (γ) Sge, HIP 98738, & Rho (ρ) Aql
Left Flag, Zuǒqí	Chinese	Sge	19h 58m	+19° 29’	M	Alpha (α) Sge (Sham), Beta (β), Delta (δ), Zeta (ζ), Gamma (γ), 13, 11, 14, & Rho (ρ) Sge
Left Flag, Zuǒ Qí	Chinese, IAU	Sge	19h 47m	+18° 32’	M	Delta (δ) Sge
Left Foot, Zuozu	Chinese (3 Kingdoms – Ming Dynasty)	Ori	5h 47m	-9° 40’	M	Kappa (κ) Ori
Left Foot, Zuozu	Chinese (Chenzhuo)	Ori	5h 47m	-9° 40’	M	Kappa (κ) Ori
Left Foot of al Jauzah, Rijl Jauzah al Yusrā, Rigel, Regel,	Arabic	Ori	5h 14m	-8° 12’	M	Beta (β) Ori (Rigel)

Rilori, Rigel Algeuze, Rigel Algibbar						
Left Foot of Kambugudha	Kokatha	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Left Foot of Kambugudha	Ngalea	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Left General, Zuojiangiun	Chinese (3 Kingdoms – Ming Dynasty)	Aql	19h 55m	+6° 24’	M	Beta (β) Aql (Alshain)
Left Hand of Al Jawzā’, Yad al-jawzā’ al yusrà	Arabic	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori (Bellatrix)
Left-Handed Brother, Oimbu, Kurulba	Kokatha	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Left-Handed Brother, Oimbu, Kurulba	Ngalea	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Left Law Administrator, Zuohifa	Chinese (3 Kingdoms – Ming Dynasty)	Vir	12h 19m	-0° 40’	M	Eta (η) Vir
Left Law Administrator, Zuohifa	Chinese (Chenzhuo)	Vir	12h 19m	-0° 40’	M	Eta (η) Vir
Left Linchpin, Adjunct to Chariot, Zuǒxiá	Chinese (Chenzhuo)	Crv	12h 29m	-16° 30’	M	Delta (δ) & Eta (η) Crv
Left Linchpin, Vassal of Chariot, Zuǒxiá	Chinese	Crv	12h 29m	-16° 30’	M	Delta (δ) & Eta (η) Crv
Left Linchpin, Vassal of Chariot, Zuǒxiá	Chinese (3 Kingdoms – Ming Dynasty)	Crv	12h 29m	-16° 30’	M	Delta (δ) & Eta (η) Crv

Left Pivot, Zuoshu	Chinese (3 Kingdoms – Ming Dynasty)	Dra	15h 24m	+58° 57’	M	Iota (ι) Dra
Left Shoulder, Zuojian	Chinese (3 Kingdoms – Ming Dynasty)	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Left Shoulder, Zuojian	Chinese (Chenzhuo)	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Left Shoulder of the Barking Dog, mankibu lʿawwaaʾi lʾaysar, Menkib al Aoua al Aisr	Persian	Boo	14h 32m	+38° 18’	M	Gamma (γ) Boo
Left Shoulder of the Kneeler, Menkib al Jathi al Aisr	Arabic	Her	17h 15m	+24° 50’	M	Delta (δ) Her
Left Side, Sinistra	Latin	Oph	17h 59m	-9° 46’	M	Nu (ν) Ophiuchi
Leftward of Canes Venatici, Scaévus Cánum Venaticórum	Belgian	CVn	12h 41m	+41° 08’	M	Galaxy NGC 4618 (Arp 23)
Leg	Kalinago	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Leg	Amahuaca	Tau	4h 35m	+16˚ 30’	M	Hyades
Leg, Shinbone, Skat, as-Sāq, Al Ṣāk	Arabic	Aqr	22h 54m	-15° 49’	M	Delta (δ) Aqr
Leg of Set, Meskhetyu, Meskhetiu	Egyptian	UMa	11h 3m	+61° 45’	N	Big Dipper

Legs, Kuíxiù	Chinese	And Psc	1h 09m	+35° 37’	M	End stars Nu (ν) And & Chi (χ) Psc
Legs, Kuí	Chinese (Han Dynasty)	And Psc	1h 09m	+35° 37’	M	End stars Nu (ν) And & Chi (χ) Psc
Legs, Kuí	Chinese (Tang Dynasty)	And Psc	1h 09m	+35° 37’	M	End stars Nu (ν) And & Chi (χ) Psc
Legs, Kuíxiù	Chinese (3 Kingdoms – Ming Dynasty)	And Psc	1h 09m	+35° 37’	M	End stars Nu (ν) And & Chi (χ) Psc
Legs, Kuíxiù	Chinese (Chenzhuo)	And Psc	1h 09m	+35° 37’	M	End stars Beta (β) And (Mirach) & 82 Psc
Legs, Khuê	Vietnamese	And	0h 57m	+23° 24’	M	Determinative star Eta (η) And
Legs Added XXI, Kuíxiù Zēng XXI	Chinese	And	0h 44m	+41˚ 16’	M	Andromeda Galaxy (M 31)
Lem Bui, Lem Payau	Kenyah	Tau	3h 47m	+24˚ 06’	M	Pleiades
Lemon	General	Cen	11h 44m	-40° 42’	M	Galaxy VV 786
Lemon Slice	American	Cam	12h 33m	+82° 34’	M	Planetary nebula IC 3568
Lemraxi	Ayt Xebbac	Leo	10h 19m	+19˚ 50’	M	Gamma (γ) Leo (Algieba)
Length of the River, Masāfat al-nahr	Arabic	Eri	3h 58m	-13° 30’	M	Gamma (γ) Eridani
Lens	Canadian	Dra	15h 06m	+55° 45’	M	Galaxy M 102
Lens, Lens of Indus, Phacoïdes Índi	Belgian	Ind	21h 16m	-48° 22’	M	Galaxy NGC 7041
Lens, Lens of Leo Minor, **Léns Leónis Minóris**	Belgian	LMi	10h 27m	+28° 30’	M	Galaxy NGC 3245
Lenticular of Lynx, Lentifórmis Lýncis	Belgian	Lyn	8h 18m	+57° 47’	M	Galaxy NGC 2549

Lentil of Virgo, Phácus Virginis	Belgian	Vir	12h 28m	+9° 26’	M	Galaxy NGC 4442
Leo, Löwe, Leone, Lion, Leun, Nemean Lion	**IAU**	**Leo**	**10h 08m**	**+11° 57’**	**M**	**Leo**
Leo Minor, Petit Lion, Kleine Löwe, Leoncino	**IAU**	**LMi**	**10h 27m**	**+36° 42’**	**M**	**Leo Minor**
Leo Quartet	General	Leo	10h 17m	+21° 41’	M	Hickson 44: NGC 3190, 3187, 3193, & 3185
Leo Triplet	General	Leo	11h 18m	+13° 05’	M	NGC 3628, M 65, & M66
Leopard, Leopardis	Arabic	Lup	15h 35m	-41° 10’	M	Lupus
Leopard	Greek	Cam	3h 50m	+71˚ 19’	N	Camelopardalis
Leopard	Bakossi	Sco	16h 29m	-26° 25’	M	Scorpius
Leopard	Ekoi	Leo	10h 8m	+11° 57’	M	Leo
Leopard, Jauareté	Tupi	UMa	11h 03m	+61° 45’	N	Big Dipper
Leopold’s Orb	German	Aqr	20h 36m	-2° 33’	M	1, 3, 4, 69, 70, & 71 Aquarii & HIP 100672
Lepis	Palawa	Ori	5h 14m	-8˚ 12’		Beta (β) Ori (Rigel)
Leprous Hand	Arabic	Cet	3h 02m	+4° 05’	M	Alpha (α) Cet (Menkar), Lambda (λ), Mu (μ), Gamma (γ), Delta (δ), & Xi (ξ) 2 Cet
Lepu	Bukidnon	Aql	19h 25m	+3˚ 06’	M	Gamma (γ), Zeta (ζ), Delta (δ), Theta (θ), & Lambda (λ) Aql
Lepus, Hase, Lepre, Lièvre, Léporis, Lepus Auritus, Lepus Dăsypus, Lepus Levipes, Lepus Velox	**IAU**	**Lep**	**5h 32m**	**-17° 49’**	**M**	**Lepus**
Lerna	Greek	Hya	9h 01m	+6° 5’	M	HAT-P-42
Lernaeus	Latin	Cnc	8h 44m	+18° 09’	M	Cancer
Lesser Bear, Aldubu Al'asghar, Al Dubb al Aṣghar, Dhub	Arabic	UMi	2h 31m	+89˚ 15’	N	Ursa Minor

Elezguar, Dub Alasgar						
Lesser Bear, Orsa Minore	Italian	UMi	2h 31m	+89˚ 15’	N	Ursa Minor
Lesser Bear, Petite Ourse	French	UMi	2h 31m	+89˚ 15’	N	Ursa Minor
Lesser Bear, Kleine Bar	German	UMi	2h 31m	+89˚ 15’	N	Ursa Minor
Lesser Bier, Feretrum Minor	Latin	UMi	2h 31m	+89° 16’	M	Ursa Minor
Lesser Cross	French	Del	20h 39’	+15° 54’	M	Delphinus
Lesser Dog, Alkalb Alsaghir, al Kalb al Asghar, Alcheleb Alasgar, Kebelazguar, Kelbasgher	Arabic	CMi	7h 39m	+5˚ 13’	M	Canis Minor
Lesser Seven Bulls, Hafturengh Kihin, Heft Averengh Kihin, Heft Rengh Kihin	Tibetan	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Letter Pi, Letter π	General	Aur	5h 28m	+35˚ 51’	M	Open cluster M 38
Level, Niveau, Libella	French	Nor	16h 19m	-50° 09’	M	Norma
Level, Libella	German	TrA	16h 50m	-69˚ 01’	S	Triangulum Australe
Leviathan	German	Del	20h 39m	+15° 54’	M	Delphinus
Leviathan	General	Cyg	20h 04m	+35° 52’	M	SNR G263.9-03.3
Lexus	Americaan	UMa	11h 17m	+51° 28’	M	PGC 34508
Leya, Leyaya	Vedic	Leo	10h 08m	+11° 58’	M	Leo

Liáng	Chinese (3 Kingdoms – Ming Dynasty)	Oph	16h 14m	-3° 41’	M	Delta (δ) Oph
Liberty, Libertas	Latin	Aql	19h 54m	+8° 27’	M	Epsilon (ε) Aql A
Libra, Balance, Bilancia, Wage, Waage, Wag, Wæge, Pund, Peise	**IAU**	**Lib**	**14h 50m**	**-16° 02’**	**M**	**Libra**
Lich	IAU	Vir	13h 00m	+12° 40’	M	PSR B1257+12
Lid of Coma Berenices, Opérculum Cómae Bereníces	Belgian	Com	12h 12m	+29° 12’	M	Galaxy NGC 4173
Life of Heaven, Tir-anna, Tir-An-na, man-za-tu[um]	Akkadian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Life of Heaven, multir-an-na	Sumerian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Ligedaner	Micronesian (Marshall Is)	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Light of the Hero, mul ĝišgán-ùr, Gis-gan-gu-tur	Sumerian	Sco	16h 05m	-19° 48’	M	Delta (δ) Sco, Beta (β) Sco (Acrab), & Pi (π) Sco
Light of the Hero, maš-ka-ka-tum	Akkadian	Sco	16h 05m	-19° 48’	M	Delta (δ) Sco, Beta (β) Sco (Acrab), & Pi (π) Sco
Lightening of Grus, Astrápticus Grúis	Belgian	Gru	22h 16m	-36° 50’	M	Galaxy IC 5179
Lighthouse, Pharos, Pharus	Greek	Ara	17h 31m	-49° 53’	M	Ara
Lightness of Virgo, Aphénges Vírginis	Belgian	Vir	13h 52m	-1° 06’	M	Galaxy NGC 5334 (IC 5338)

Lightning, Beongae	Korean	Peg	23h 07m	+9° 24’	M	Sigma (σ), Rho (ρ), 55, 59 & 58 Peg
Lightning	Greek	Ser	15h 44m	+6° 25’	M	Serpens
Lightning, Nkuba	Bembe	Tau	3h 46m	+24° 6’	M	Pleiades
Lightning Bolt	General	Aqr Cap Peg	22h 05m	-0° 19’	M	Epsilon (ε) Peg, Alpha (α) Aqr (Sadalmelik), Beta (β) Aqr (Sadalsuud) & Delta (δ) Cap
Lightning Hurler of Draco, Fulgurátor Dracónis	Belgian	Dra	18h 12m	+68° 21’	N	Galaxies NGC 6621 and NGC 6622
Lightning Men	Walpiri	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Lightsome, Munir	Arabic	CrB	15h 34m	+26˚ 42’	M	Alpha (α) CrB (Alphecca)
Like a Lion of Leo, Leónidas Leónis	Belgian	Leo	11h 13m	+22° 18’	M	Galaxy UGC 6253 (Leo II)
Likolobi	Lozi	N/K				
Lilac Garden, Alyvų darželis	Lithuanian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Lilith	N/K	Per	3h 05m	+38˚ 05’	M	Beta (β) Per (Algol), Eta (η) Per, Rho (ρ) Per, & Omega (ω) Per
Liller’s Star	American	Cen	11h 21m	-60° 37’	M	Near Cen X-3
Lily, Lilium	German	Cyg	20h 41m	+45° 16’	M	Cygnus
Lily of Carina, Lilium Carinae	Belgian	Car	9h 50m	-73° 54’	S	Galaxy NGC 3059
Limpet, Patella	English	Oph	18h 00m	+4˚ 22’	M	66, 67, 68 & 70 Oph
Limping Kata, Sánta Kata	Hungarian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Limping of Ara, Claúdus Árae	Belgian	Ara	16h 52m	-59° 12’	M	Galaxy NGC 6221
Line, The, Al-Nasak, Al Nusuk	Arabic	Ori	5h 36m	-1° 12’	M	Belt of Orion
Line of Fish	English	Psc	2h 02m	+2˚ 45’	M	Line connecting the “fish” of Psc

Line of Many, Kithya kya ngii, Kithya kya nzi	Kamba	Ori	5h 36m	-1° 12’	M	Belt of Orion
Line of Men	Anuak	Ori	5h 36m	-1° 12’	M	Orion
Line of Ramparts, Lěibìzhèn	Chinese	Aqr Cap Psc	22h 52m	-7° 34’	M	27 Psc to Delta (δ) Cap
Line of Ramparts, Lěibìzhèn	Chinese (3 Kingdoms – Ming Dynasty)	Aqr Cap Psc	22h 52m	-7° 34’	M	27 Psc to Delta (δ) Cap
Line of Ramparts, Lěibìzhèn	Chinese (Chenzhuo)	Aqr Cet Psc	22h 52m	-7° 34’	M	2 & 44 Piscium, 39, 42, 45, 96, Lambda (λ), & Sigma (σ) Aqr, 14 & 10 Cet, HIP 1421, 417, & 115106
Lines of the Clinging Ones, Na-lalani-a-Pili-lua	Hawaiian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Link, Sydesmus	Latin	Psc	2h 02m	+2° 45’	M	Pisces
Link of Fishes, Sýndesmos tón Ichthýon, tón Línon, Linon	Latin	Psc	2h 02m	+2° 45’	M	Alpha (α) Psc (Alrescha)
Linus Exodus	American	Sco	16h 29m	-26˚ 25’	M	Scorpius
Lion	Greek	Leo	10h 08m	+11° 58’	M	Leo
Lion, al Asad, Alasid, Aleser, Asis, Assid, Alasado, Asedaton, Asid, Ellesed, Altaid, Alezet, Alased	Arabic	CMa Cnc Com Gem Leo Lyn UMa	10h 08m	+11° 57’	M	Leo extended

		Vir				
Lion, al Asad	Nubian	CMa Cnc Com Gem Leo Lyn UMa Vir	10h 08m	+11° 57’	M	Leo extended
Lion	Egyptian (Dendera)	Com Leo	10h 08m	+11° 57’	M	Leo + Coma Berenices
Lion, Divine Lion, Mai	Egyptian	Leo	10h 08m	+11° 57’	M	Leo
Lion	Nama	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Lion	San	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Lion, Ser, Sher, Shir	Persian	Leo	10h 08m	+11˚ 58’	M	Leo
Lion, Artan, Arlsan	Turkish	Leo	10h 08m	+11˚ 58’	M	Leo
Lion, Aryo	Syrian	Leo	10h 08m	+11˚ 58’	M	Leo
Lion, Arye, Aryeh, Ari	Hebrew	Leo	10h 08m	+11˚ 58’	M	Leo
Lion, Simha, Sinha	Vedic	Leo	10h 08m	+11° 58’	M	Leo
Lion, Nongsha	Meitei	Leo	10h 08m	+11° 58’	M	Leo
Lion, Simham	Tamil	Leo	10h 08m	+11° 58’	M	Leo
Lion, Xinghe	Chinese	Leo	10h 08m	+11° 58’	M	Leo
Lion, Arū	Babylonian	Leo	10h 08m	+11° 57’	M	Leo
Lion, UR.MAH	Seleucid	Leo	10h 08m	+11° 57’	M	Leo
Lion, Löwe	Saxon	Leo	10h 08m	+11° 57’	M	Leo
Lion, Singa	Batak	Leo	10h 08m	+11° 57’	M	Leo
Lion, Singa ni Langit	Toba Batak	Leo	10h 08m	+11° 57’	M	Leo

Lion	Damara	Ori	5h 36m	-1° 12’	M	Orion
Lion	General	Cep	22h 19m	+56° 05’	M	HII region SH 2-132
Lion Being, ɔemǫ̨ǫhdzí	Gwich’in	N/K				N/K
Lion Deity, Shīzi shén	Chinese	Leo	10h 08m	+11° 57’	M	Leo
Lion King	General	Cep	22h 19m	+56° 05’	M	HII region SH 2-132
Lioness, Al Asadah, Asida	Arabic	Lup	15h 35m	-41° 10’	M	Lupus
Lioness, Leaena	English	LMi	10h 07m	+35˚ 14’	M	Leo Minor
Lionrock	Hong Kong	Aqr	22h 27m	-17° 15’	M	HIP 110813
Lions	Armintxe	Cep	21h 59m	+73˚ 10’	N	16, Xi (ξ), Alpha (α) Cep (Alderamin), Beta (β), & (η) Cep
Lions	/Xam	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Lions	Cafres	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Lion’s Back, Al Thahr al Asad	Arabic	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo
Lion’s Haunches, Warak al Asad	Arabic	Vir	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava)
Lion’s Heart, MUL.LI.SI	Babylonian	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Lion’s Heart, Lisi	Akkadian	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Lion’s Heart, Us.si, lisi	Persian	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Lion’s Heart	English	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Lion’s Nose, Al-minħar al-asad, Al Minlear al Asad	Arabic	Leo	9h 24m	+26° 10’	M	Kappa (κ) 1 & 2 Leo
Lion’s Skin	Arabic	Ori	4h 49m	+6° 57’	M	Omicron (ο) 1 & 2 Ori, Pi (π) 1, 2, 3, 4, 5, & 6 Ori & 6 Ori
Lion’s Son of Leo, Leónidas Leónis	Belgian	Leo	9h 59m	+30° 44’	M	Galaxy UGC 5364 (Leo A, Leo III)

Lion's Testicles	Khoikhoi	Dor Tuc	5h 23m	-69˚ 45'	S	Magellanic Clouds
Lion's Tongue	Canadian	Leo	9h 32m	+21° 30'	M	Galaxy NGC 2903
Lip, Al Jaḥfalah	Arabic	Peg	21h 44m	+9° 52'	M	Epsilon (ε) Peg
Lipstick Marks on a Mirror	General	Aql	19h 31m	+9° 13'	M	Planetary nebula NGC 6804
Literary Star, Wenqu	Chinese (3 Kingdoms – Ming Dynasty)	UMa	12h 15m	+57° 01'	M	Delta (δ) UMa
Literary Star, Wenqu	Chinese (Chenzhuo)	UMa	12h 15m	+57° 01'	M	Delta (δ) UMa
Little Abdomen, Little Belly of the Lamb, al-butayn, batn al-hamal	Arabic	Ari	2h 43m	+27° 42'	M	35, 39, & 41 Ari
Little Abundant One, Al-Thurayya, Al-Thrayyā, ʾAth-Thurayyā, Athoraie, Atauria, Athoraiae, Atarage, Altorieh, Athorace, Altorich, , Atorage, Turanyā, Al Thuraiya	Arabic Bedouin	Tau	3h 47m	+24° 06'	M	Pleiades
Little Abundant One, Thurayyā	Yemeni	Tau	3h 47m	+24° 06'	M	Pleiades
Little Abundant One, Thurayyā	Mughal	Tau	3h 47m	+24° 06'	M	Pleiades
Little Abundant One, Thurayyā	Gnawa	Tau	3h 47m	+24° 06'	M	Pleiades

Little Abundant One, Buruj Suraya	Jawi Peranakan	Tau	3h 47m	+24° 06’	M	Pleiades
Little & Disturbed of Centaurus, Turbídulus Centaúri	Belgian	Cen	13h 49m	-36° 03’	M	Galaxy ESO 383-87 (PGC 49050)
Little Auger, Sfredelul Mic, Burghiul	Romanian	Aur	5h 01m	+43° 49’	M	Epsilon (ε), Eta (η), & Zeta (ζ) Aur
Little Auger, Sfredelul Mic, Burghiul	Romanian	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon) & Beta (β) CMi (Gomeisa)
Little Bear, Harzkume	Basque	Her	16h 42m	+38˚ 55’	M	Hercules
Little Bear, Kleine Beer	German	UMi	2h 30m	+89° 15’	N	Little Dipper
Little Bear, Ursul Mic	Romanian	UMi	1h 30m	+89° 15’	N	Ursa Minor
Little Bear	English	UMi	1h 30m	+89° 15’	N	Ursa Minor
Little Beaver, Dzauya	Tse’khene	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Little Beehive	French	CMa	6h 46m	-20˚ 45’	M	Open cluster M 41

Little Belly of the Lamb, Botein, al-Buṭayn	Arabic	Ari	3h 11m	+19° 43’	M	Delta (δ) Ari
Little Belly of the Lamb, al-buṭayn, Al Butain, batn al-hamal, Al Botein	Arabic	Ari	2h 59m	+21° 20’	M	Epsilon (ε), Zeta (ζ), Pi (π), & Rho (ρ) Ari
Little Belly of the Lamb, al-buṭayn, Al Butain, batn al-hamal	Arabic	Ari	2h 59m	+21° 20’	M	Epsilon (ε), Delta (δ), & Rho (ρ) Ari
Little Bison	Armintxe	Cep Lac	22h 23m	+52˚ 13’	M	Nu (ν), Mu (μ), Delta (δ) Cep, Beta (β) Lac & HIP 115990
Little Bitch, Căţelusa	Romanian	UMa	13h 25m	+54° 59’	M	80 UMa
Little Book of Head, Orbiculus Capitis	French	CrA	18h 59m	-37˚ 06’	M	Corona Australis
Little Boy, Minilus	Latin	Cyg	20h 41m	+45° 16’	M	Cygnus
Little Bull, Torito	Quechua	N/K				N/K zenith star
Little Canoe	Chinook	Ori	5h 35m	-5˚ 24’	M	Sword of Orion
Little Cart, Mala Kola	Serbian	UMi	2h 30m	+89° 15’	N	Little Dipper
Little Casper	American	Mon	6h 32m	+10° 11’	M	NGC 2245
Little Castle, Castula	Latin	Cas	0h 56m	+59° 10’	M	Upsilon (υ) 2 Cas
Little Chariot, Mic Car, Carul Mic	Romanian	UMi	2h 31m	+89° 15’	N	Little Dipper
Little Cloud, Nephelion, Nefélion	Greek	Cnc	8h 40m	+19˚ 40’	M	Open cluster M44
Little Cloud of Pirates	General	Per	3h 26m	+48˚ 48’	M	Open cluster Mel 20
Little Cock	General	Sge	19h 30m	+18° 17’	M	HII region SH 2-82
Little Cocoon	General	Sge	19h 30m	+18° 17’	M	HII region SH 2-82

Little Crab, Pilaw	Ikoots	Cnc	8h 44m	+18˚ 09’	M	Gamma (γ) & Delta (δ) Cnc
Little Cross, Cruce Mică, Crucea Mică	Romanian	Del	20h 37m	+14° 35’	M	Delphinus
Little Crown, Corolla	German	CrA	18h 59m	-37˚ 06’	M	Corona Australis
Little Daughter, /gõaros	Khoikhoi	N/K				N/K
Little Dipper	General	UMi	2h 33m	+89° 16’;	N	Alpha (α) UMi (Polaris), Lambda (λ), Delta (δ), Epsilon (ε), Zeta (ζ), Eta (η), Gamma (γ) & Beta (β) Ursae Minoris (Kochab)
Little Dipper, Xiăodŏu	Chinese	Cha	10h 35m	-78° 36’	S	HIP 36982, Theta (θ) Cha, HIP 43012, Iota (ι) & Zeta (ζ) Cha, Delta (δ), Gamma (δ), Epsilon (ε) & Beta (β) Cha
Little Dipper	Spanish	Per	3h 43m	+40° 24’	M	Includes HD 275718
Little Dog	Latin	CMa	6h 45m	-16° 43’	M	Canis Major
Little Dog, Canis Parus	Latin	CMi	7h 39m	+5° 10’	M	Canis Minor
Little Dog, Kleiner Hund	Saxon	CMi	7h 39m	+5° 10’	M	Canis Minor
Little Dog, Canicula	Latin	CMI	7h 39m	+5° 13’	M	Canis Minor
Little Dog, Canicula, Canicula Cadens	Latin	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Little Dog, Caine Mic, Căţelul	Romanian	CMi	7h 39m	+5° 10’	M	Canis Minor
Little Dogs 1	Canadian	Scl	23h 07m	-33° 18’	M	Ennis 4/Simonic 34
Little Dogs 2	Canadian	PsA	23h 06m	-33° 20	M	Ennis 4/Simonic 35
Little Dumbbell	General	Per	1h 42m	+51˚ 34’	M	Planetary nebula M 76
Little Exuberant of Camelopardalis, Luxuriósulus Camelopardális	Belgian	Cam	4h 30m	+64° 50’	N	Galaxy NGC 1569

Little Eye of Pavo, Ommátium Pavónis	Belgian	Pav	18h 48m	-65° 10’	S	Galaxy NGC 6684
Little Eyes, Makali’i	Hawaiian	Tau	3h 47m	+24° 06’	M	Pleiades
Little Finger of Ursa Major, Digitulátus Úrsae Majóris	Belgian	UMa	11h 10m	+53° 23’	M	Galaxy NGC 3549
Little Fish, Wurren	Wardaman	Phe	1h 08m	-55° 15’	M	Zeta (ζ) Phe
Little Fish	Canadian	CVn	12h 48m	+42° 4’	M	SAO 44337, SAO 44339, HIP 62634, HIP 62594, HIP 62545, & HIP 62490
Little Fisher Stars, Ochakatakos-iskewew	Ininewuk	UMi	2h 31m	+89° 15’	N	Little Dipper
Little Fisher Stars, Odjig Anungonse	Anishinaabe	UMi	2h 31m	+89° 15’	N	Little Dipper
Little Fisher’s Tail, Keewatin Anung	Anishinaabe	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Little Fishes	Wardaman	Tau	4h 35m	+16˚ 30’	M	Hyades
Little Flame Nebula	General	Tau	4h 39m	+25° 45’	M	IC 2087
Little Flame of Centaurus, Ignículus Centaúri	Belgian	Cen	13h 39m	-31° 38’	M	Galaxy NGC 5253
Little Flame of Ursa Major, Phlógium Úrsae Majóris	Belgian	UMa	8h 19m	+70° 43’	N	Galaxy UGC 4305 (Arp 268)
Little Flower	South African	Vel	10h 21m	-51˚ 43’	M	Open cluster NGC 3228
Little Follower, The, al-Twaibiʿ	Bedouin	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Little Gem	English	Sgr	19h 43m	-14° 09’	M	Planetary nebula NGC 6818
Little Ghost	English	Oph	17h 29m	-23° 45’	M	Planetary nebula NGC 6369

Little Girl, Boru na Metmet	Toba Batak	Tau	3h 47m	+24° 06’	M	Pleiades
Little Goat	Arabic	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Little Goat	English	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Little Heart of Fornax, Córdula Fornácis	Belgian	For	3h 19m	-26° 03’	M	Galaxy NGC 1302
Little Heaven, Parvum Coelum	Latin	CrA	19h 09m	-37˚ 54’	M	Corona Australis
Little Hen, Chioccetta	Italian	Tau	3h 47m	+24° 07’	M	Pleiades cluster
Little Hercules	American	Cas	23h 27m	+58° 07’	M	Leiter 13.
Little Herdsman, Văcarul Mic	Romanian	UMa	13h 25m	+54° 59’	M	80 UMa
Little Heron, Savakuyuman, Savaku	Carib	N/K				N/K
Little Horn Star, Senakane	Sotho	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Little Horn Star, Senakane	Tswana	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Little Horn Star, Tshinanga, Tshinananga	Venda	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Little Horse Stud, Gavădul Mic	Romanian	Peg	0h 8m	+29° 05’	M	Pegasus
Little House of Little Stars	German	Tau	3h 47m	+24˚ 06’	M	Pleiades
Little Jewel Box	General	Car	10h 35m	-58˚ 13’	M	Open cluster NGC 3293
Little Joe (from Kokomo)	American	Psc	0h 02m	-4˚ 07’	M	27, 29, 30 & 33 Psc

Little Leo	American	Gem	7h 50m	+28˚ 47’	M	Lovett 1. HIP 38231, 38261, 38363, 38101, 38055A & 38101
Little Lion, Parumleo	Singaporean	Psc	0h 15m	+1° 12’	M	WASP 32
Little Lips	General	Pup	7h 41m	-18° 12’	M	Planetary nebula NGC 2440
Little Lute	German	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Little Man	Japanese	Cas	2h 55m	+60° 34’	N	HII region LBN 673
Little Man	Polish	Cep	20h 50m	+60° 8’	N	Dark nebula B 150
Little Mati	Woleaian	Her				N/K star
Little Mati	Chuukese	Her				N/K star
Little Mist, Achius	Greek	Cnc	8h 40m	+19˚ 40’	M	Open cluster M44
Little Ones, Fiastyúk, Fiastik	Hungarian	Tau	3h 47m	+24° 06’	M	Pleiades
Little Ones Whose Hair is Growing, Volosozhary	Urkranian	Tau	3h 47m	+24° 06’	M	Pleiades
Little Orion	German	Cyg	20h 56m	+43˚ 34’	M	Leiter 9. HIP 103341, 103282, 103268 & 103356 & a line of three 8 – 9th magnitude stars form the “belt”.
Little Pan of Sculptor, Paníscus Sculptóris	Belgian	Scl	23h 36m	-37° 56’	M	Galaxy NGC 7713
Little People Who Are Dead, Dastnaey Ggaay	Ahtna	Tau	3h 47m	+24˚ 06’	M	Pleiades
Little Pimpled One of Eridanus, Pustulósulus Erídani	Belgian	Eri	3h 33m	-19° 29’	M	Galaxy NGC 1359
Little Pincushion	General	Nor	16h 27m	-49˚ 09’	M	Open cluster NGC 6134
Little Pinwheel	General	UMa	10h 18m	+41° 25’	M	Galaxy NGC 3180

Little Pleiades	English	Ori	6h 20m	+13˚ 57’	M	NGC 2169. Includes HIP 29106, 29126A & B, 29127, & 29121
Little Plough, Plug Mic, Rariţa	Romanian	Ori	5h 36m	-1° 12’	M	Gamma (γ) Ori (Bellatrix), Orion’s belt, Kappa (κ) Ori (Saiph) & Beta (β) Ori (Rigel)
Little Plough	Irish	UMi	2h 31m	+89˚ 15’	N	Little Dipper
Little Plough Handle	Welsh	UMi	2h 31m	+89˚ 15’	N	Little Dipper
Little Plough Tail	Welsh	UMi	2h 30m	+89° 15’	N	Little Dipper
Little Red One, Al-Uhaymir	Arabic	N/K				
Little Rosette	General	Cas	0h 01m	+64° 37’	N	HII region SH 2-170
Little Rosette, Small Rosette	American	Mon	6h 44m	+0° 24’	M	SH 2-284
Little Rudder Stars, Sao Bánh lái nhỏ	Belarussian	UMi	2h 30m	+89° 15’	N	Little Dipper
Little Sagitta	German	Vir	12h 38m	-11° 31’	M	Includes HIP 61656
Little Salmon Weir, Vähä Otawa	Finnish	UMi	2h 30m	+89° 15’	N	Little Dipper
Little Shield of Leo, Aspidíscus Leónis	Belgian	Leo	10h 50m	+13° 24’	M	Galaxy NGC 3412
Little Shrimp	American	Cor	12h 01m	-18° 51’	M	Galaxies NGC 4038 & 4039
Little Sieve, Maloe Sita	Belarussian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Little Sieve, Sietynėlis, Sietinukas, Sietelis, Sietukas, Sietinėlis, Sitinėlis, Sėtynėlis, Sitelis, Sytelis, Sytukas	Lithuanian	Tau	3h 47m	+24° 06’	M	Pleiades

Little Sisters	General	Cyg	20h 23m	+38˚ 31’	M	Open cluster M 29
Little Snail	General	UMa	13h 41m	+55° 40’	M	Galaxy NGC 5278
Little Sombrero	General	Peg	00h 03m	+16° 08’	M	Galaxy NGC 7814
Little Spindle	General	Cet	1h 31m	-6° 52’	M	Galaxy NGC 584
Little Square of Sextans, Tetragonídium Sextántis	Belgian	Sex	10h 11m	-4° 41’	M	Galaxy UGCA 205 (PCG 29653, Sextans A
Little Star Cluster, Pab Hnub Qub Me	Hmong	Tau	3h 47m	+24° 06’	M	Pleiades
Little Starry Horseman, Eques Stellula	Arabic	UMa	13h 25m	+54° 58’	M	80 UMa
Little Stars, !xwe	Naron	Tau	3h 47m	+24˚ 06’	M	Pleiades
Little Stars, !xwe	!Ko	Tau	3h 47m	+24˚ 06’	M	Pleiades
Little Stars, !xwe	!Xo	Tau	3h 47m	+24˚ 06’	M	Pleiades
Little Stars, !xwe	G/wi	Tau	3h 47m	+24˚ 06’	M	Pleiades
Little Stars, //xwhai	/Xam	Tau	3h 47m	+24˚ 06’	M	Pleiades
Little Stars, Makali’i	Hawaiian	Tau	3h 47m	+24° 06’	M	Pleiades
Little Stars, Siala na Menek	Mandailing	UMi	2h 30m	+89° 15’	N	Little Dipper
Little Swarm of Sagittarius, Sménium Sagittárii	Belgian	Sgr	19h 29’	-17° 40’	M	Galaxy PGC 63287 (ESO 594-4)

Little Sword of Cetus, Gladiólus Céti	Belgian	Cet	00h 28m	-11° 35’	M	Galaxy IC 18 (Arp 100)
Little Tarantula	General	Car	11h 11m	-61° 17’	S	HII region NGC 3576
Little Teapot	American	Peg	21h 43m	+10° 26m	M	Group of 9th mag stars
Little Three Stars, Ko Mitsu Boshi	Japanese	Ori	5h 35m	-5˚ 24’	M	Sword of Orion
Little Trifid	Romanian	Sge	19h 30m	+18° 15’	M	HII region SH 2-82
Little Tulip	American	Mon	6h 36m	+10° 48’	M	LDN 902
Little Twins, Tuamu-Sehrutu	Babylonian	Gem	7h 18m	+16° 32’	M	Gamma (γ), Xi (ξ), Lambda (λ), & Zeta (ζ) Gem
Little Twins, MASH.TAB.BA.TUR.TUR	Babylonian	Gem	7h 04m	+20° 34’	M	Zeta (ζ) & Lambda (λ) Gem
Little Twins, tu-a-mu	Akkadian	Gem	7h 18m	+16° 32’	M	Gamma (γ), Xi (ξ), Lambda (λ), & Zeta (ζ) Gem
Little Twins, mulmaš-tab-ba	Sumerian	Gem	7h 18m	+16° 32’	M	Gamma (γ), Xi (ξ), Lambda (λ), & Zeta (ζ) Gem
Little Twins, mul mas.tab.ba.tur.tur, Mas-tab ba tur tur	Chaldean	Gem	7h 18m	+16° 32’	M	Gamma (γ), Xi (ξ), Lambda (λ), & Zeta (ζ) Gem
Little Twins, Tu’amu sihruti, mas-tab-ba-tur-tur	Persian	Gem	7h 18m	+16° 32’	M	Gamma (γ), Xi (ξ), Lambda (λ), & Zeta (ζ) Gem
Little Valley, Faa-iti	Ruanui (Society Is)	Per	3h 24m	+49° 51’	M	Perseus
Little Veil	Swedish	Cyg	19h 33m	+31° 10’	M	SNR G065.2+05.7
Little Wagon, Litli Vagn	Danish	UMi	2h 30m	+89° 15’	N	Little Dipper
Little Wagon, Plaustrum vel	German	UMi	2h 31m	+89° 15’	N	Little Dipper

plostrum minus, Kleine Wagen						
Little Wagon	Swedish	UMi	2h 30m	+89° 15’	N	Little Dipper
Little Wain	Estonian	Lyr	18h 36m	+38° 46’	M	Lyra
Little Water Jar	American	Psc	23h 17m	-1° 35’	M	Corder 4860. Includes HIP 115012A, 114914A, & 114864
Little Wolf Head	American	Cyg	20h 28m	+39° 54’	M	Dark nebula B 347
Little Wolf’s Jaws	Old Icelandic	Tau	4h 35m	+16° 30’	M	Hyades
Little Wolf’s Jaws, Kleiner Wolfsrachen	Saxon	Tau	4h 35m	+16° 30’	M	Hyades
Little Woodpecker, Tunsel	Lacandon	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Little Worm	German	Cep	21h 46m	+63° 45’	N	Hay-Merting 11. Gaia DR3 2216731719255931264, 2216731135139899648, 2216731336997634048, 2216731096479417600, 2216731064794181 12, and 2216731203855936883 2
Little Worm, Little Worm of Columba, Vermículus Colúmbae	Belgian	Col	6h 10m	-34° 06’	M	Galaxy NGC 2196
Little Wreath, Venočok	Belarussian	Tau	3h 47m	+24° 06’	M	Pleiades
Little Wrestler of Ursa Major, Luctatórculus Úrsae Majóris	Belgian	UMa	13h 41m	+55° 40’	M	Galaxy NGC 5279 (Arp 239)
Little Yida, Yìda tsòa	T’atsaol’ine	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Little Yida, Yìda tsòa	Wiidiideh	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Little Yoke, Koromyselko	Belarussian	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion

Littoral, Litoreus	Latin	Cnc	8h 44m	+18° 09’	M	Cancer
Liver of the Lion, Al Kabd al Asad	Arabic	CVn	12h 56m	+38° 18’	M	Alpha (α) 2 CVn
Livestock, Ecu, Ech	Celtic (Gaulish)	Vir	13h 25m	-11˚ 09’	M	Virgo + Libra
Livestock Yoke, Eqouos Uedon, Aecuon Uedon	Celtic	Vir	13h 25m	-11° 09’	M	Virgo
Living Ghost	English	Per	4h 40m	+46° 40’	M	SH 2-216, LBN 742 & 744
Liwanika, Liwanika lya lito	Lozi	Tau	3h 46m	+24° 6’	M	Pleiades
Liwin	Wardaman	Ori	5h 36m	-1° 12’	M	Epsilon (ε) Ori (Alnilam)
Lizard	Diné	And Peg Per	1h 09m	+35° 37’	M	Nose Theta (θ) Per. Tail Beta (β) Peg (Scheat)
Lizard	General	Lac	22h 05m	+46˚	M	Open cluster NGC 7209
Lizard, Cosmic Lizard	French	Lac	22h 34m	+40° 40’	M	HII region SH 2-126
Lizard	Canadian	Lac	22h 34m	+40° 40’	M	HII region SH 2-126
Lizard Eye	French	For	3h 38m	-26° 20’	M	Galaxy NGC 1398
Lizard Head	Canadian	Cyg	20h 53m	+44° 23’	M	Between 57 Cygni & HIP 103144
Lizard Head	American	Eri	5h 5m	-7° 2’	M	Reflection nebula NGC 1909
Lizard Pillar	General	Lac	22h 41m	+37° 47’	M	HII region LBN 438
Llama, Yacana	Quechua, IAU	Nor	16h 27m	-47° 33’	M	Epsilon (ε) Nor
Llama Corral, Llama Cancha	Quechua	N/K				N/K
Llama Herder, Llamero	Quechua	Cen	14h 39m	-60˚ 48’	S	Dark nebulas in Milky Way near Cen
Llama Wallows	Atacameño	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Llew Llaw Gyffes	Welsh	Per	3h 24m	+49˚ 51’	M	Perseus

Lo an Tuka	Kulin Nations	Car	6d 23m	-52° 41’	S	Alpha (α) Car (Canopus)
Loafer, Taumangang	Kiribati	N/K				N/K
Lobster, Nepa, Astacus, Cammarus	Latin	Cnc	8h 44m	+18° 09	M	Cancer
Lobster	German	Cnc	8h 44m	+18˚ 09’	M	Cancer
Lobster, Homar	Polish	Cnc	8h 44m	+18˚ 09’	M	Cancer
Lobster	General	Sgr	18h 20m	-16˚ 10’	M	HII region M 17
Lobster	General	Sco	17h 26m	-34° 12’	M	HII region NGC 6357
Lobster Claw	General	Cas	23h 16m	+60° 02’	M	HII region SH 2-157
Loch Ness Monster	English	Cas	1h 48m	+71˚ 57’	M	Open cluster Cr 463
Loch Ness Monster	General	Vul	19h 25m	+23° 05’	M	Dark nebula LDN 772
Loch Ness Monster	Austrian	Vul	19h 25m	+22° 53’	M	vdB 126
Loch Ness Monster	American	Ser	18h 19m	-13° 50’	M	Inside M 16
Loch Ness Monster, Loch Ness Monster of Virgo, Nessiteras Vírginis	Belgian	Vir	12 34	+2° 11’	M	Galaxy NGC 4536
Lock of Hair of Virgo, Plócamus Vírginis	Belgian	Vir	12h 36m	+13° 09’	M	Galaxy NGC 4569 (Messier 90, Arp 76)
Lock (Adjunct of Room), Gōuqián	Chinese (Chenzhuo)	Sco	16h 06m	-20˚ 40’	M	Omega (ω) 1 & 2 & Beta (β) Sco (Acrab)
Lock (Vassal of Room), Gōuqián	Chinese	Sco	16h 06m	-20˚ 40’	M	Omega (ω) 1 & 2 & Beta (β) Sco (Acrab)
Lock (Vassal of Room), Gōuqián	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 06m	-20˚ 40’	M	Omega (ω) 1 & 2 & Beta (β) Sco (Acrab)

Lode Star, Leiðarstjarna, Leitsterne	Norse	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Lode Star	Old Norse	Cam	5h 54m	+55° 42’	M	32 Cam
Lode Star	Old English	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Log & the Line, Lochium Funis, Logleine	German	Pyx	8h 43m	-33˚ 11’	M	Pyxis
Loins, al-maraqq, Mirak, Mizar	Arabic	Boo	14h 44m	+27° 04’	M	Epsilon (ε) Boo
Loins of the Bear, Merak, Mirak, Al-Maraaqq, ’al-Marāqq, Al Marāḵḵ	Arabic	UMa	11h 01m	+56° 22’	M	Beta (β) UMa (Merak)
Loiterer, Emansor	Latin	Crv	12h 15m	-17° 32’	M	Corvus
Loki’s Brand, Loki’s Torch, Burning Done by Loki, Lokabrenna, Loka Brenna	Norse	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Loki’s Brand	Old Icelandic	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Loki’s Brand	Saxon	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Lone One of Microscopium, Solitárius Microscópii	Belgian	Mic	20h 34m	-31° 58’	M	Galaxy NGC 6925
Long, Lang	Dutch	Tuc	22h 18m	-60˚ 15’	S	Tucana
Long Arms of Leo, Longibrachiátus Leónis	Belgian	Leo	9h 32m	+21° 59’	M	Galaxy NGC 2903
Long Basket, Panacu	Tupi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion + Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)

Long Crested Eagle of Pavo, Lopháëtus Pavónis	Belgian	Pav	20h 44m	-68° 45’	M	Galaxy NGC 6943
Long Hair of Camelopardalis, Capillátus Camelopardális	Belgian	Cam	9h 08m	+78° 04’	N	Galaxy NGC 2715
Long John Silver Cluster	General	Sco	17h 40m	-36˚ 56’	M	Open cluster NGC 6400
Long Legged Spider, Aranea	English	Vir	13h 27m	-15˚ 58’	M	Central star 69 Vir
Long-Necked Tortoise	Boorong	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux), 69, 83, 60, & Kappa (κ) Gem
Long Pointed Hat	French	Cas	3h 15m	+73° 52’	N	HIP 15983, 15843, 15615, 15135, 14947, 15073, 15009, & 14862
Long Shark (Boat)	Māori	Cru Sco	10h 56m	-62˚ 36’	S	Dark nebulosity in the Milky Way
Long Shark (Boat), Mangaroa	Rapanui	Cru Sco	10h 56m	-62˚ 36’	S	Dark nebulosity in the Milky Way
Long Tail of Boötes, Macrúrus Boótis	Belgian	Boo	14h 13m	+7° 39’	M	Galaxy NGC 5514
Long Tongue of Grus, Macroglóssus Grúis	Belgian	Gru	22h 55m	-42° 38’	M	Galaxy NGC 7412
Long Wall	Chinese (3 Kingdoms – Ming Dynasty)	Leo LMi	10h 40m	+10° 32’	M	53, 52, & 51 Leo, & 41 LMi
Long Wall	Chinese (Chenzhuo)	Leo LMi	10h 40m	+10° 32’	M	53, 52, & 51 Leo, & 41 LMi
Long Wall, Chángyuán	Chinese	Leo	10h 46m	+14° 11’	M	46, 48, 52, & 53 Leo

Long Wings of Piscis Austrinus, Macrópterus Píscis Austríni	Belgian	PsA	22h 09m	-27° 48’	M	Galaxy NGC 7214
Long Yoke, Kasulia Asap	Netwar	Ori	5h 36m	-1˚ 12’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix) & Belt of Orion
Long Yoke, Kasulia Apam	Nahwal	Ori	5h 36m	-1˚ 12’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix) & Belt of Orion
Longtail	General	Cru	12h 06m	-61˚ 15’	S	Open cluster NGC 4103
Looaa	Iraqw	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Looking Ironically, Vultus Irrisorie	Latin	Cyg	19h 53m	+47˚ 16’	M	HIP 97774, 97845, 98013, 98071, 98028, 97757 & 97700
Loolle	Rendille	Tau	3h 46m	+24° 6’	M	Pleiades
Loom, Al-nawl	Arabic	Sge	19h 40m	+18° 01’	M	Sagitta
Loon, Maang	Ojibwe	UMi	2h 31m	+89° 15’	N	Ursa Minor
Loon, Maung Anungonse	Anishinaabe	Del	20h 39m	+15° 54’	M	Delphinus
Loon, Mokwachak	Ininewuk	Del	20h 39m	+15° 54’	M	Delphinus
Loons	Klamath	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Loop of Darkness, Boucle des Ténèbres	French	Cep	20h 40m	+67° 46’	N	LBN 468
Loop of the Wreath, Junction of the Crown, Al Malf al Khatar, Al Milaff al Kurrah, Malphecarre	Arabic	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Loosen Stars, Bintang Lunga	Orang Asli	Tau	3h 47m	+24° 06’	M	Pleiades

Lopsided Leg of Eridanus, Plagióscela Erídani	Belgian	Eri	4h 36m	-3° 11’	M	Galaxy NGC 1622
Lord, Junim	Korean	Crv	12h 10m	-22° 37’	M	Epsilon (ε) & Alpha (α) Crv (Alchiba)
Lord, The, aš-ši'rā, ash-shira	Islamic	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Lord Jesus’ Chair, Kreselca, Pana Jezusa	Belarussian	Ori	5h 36m	-1˚ 12’	M	Orion
Lord of Light, Guanbo	Chinese (Chenzhuo)	Dra	18h 20m	+71° 20’	M	Phi (ϕ) Dra
Lord of the Sun, Dominus Solus	Latin	Cep	21h 18m	+62° 34’	N	Cepheus
Lord Yama	Hindu	Ori	5h 36m	-1° 12’	M	Orion
Lords, Anakes, Anaces	Greek	Gem	7h 34m	+31° 53’	M	Gemini
Lords, Invakās	Vedic	Ori	5h 35m	+9° 55’	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Lords of the Sun, Dominis Solis	Latin	Cep	21h 18m	+62° 34’	N	Cepheus
Lorenepenner	Paredarerme	Gem	7h 45m	+28° 01’	M	Beta (α) Gem (Pollux)
Loreta Nebula	General	Sgr	18h 09m	-23° 49’	M	HII region NGC 6559
Lorikeet Ashes, Ngakallamurro	Kaurna	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Lori’s Nebula	German/French	Gem	7h 43m	+16° 7’	M	Planetary nebula StDr 140
Lost Baby	Central Arrernte	CrA	18h 59m	-37˚ 06’	M	Corona Australis
Lost Bird, Zintkála Nuni	American	Tau	4h 6m	+26° 7’	M	LBN 777
Lost Children	Blackfoot	Tau	3h 47m	+24˚ 06’	M	Pleiades

Lost Galaxy	Vir	Vir	12h 34m	+7° 41’	M	NGC Galaxy 4526
Lost Galaxy, Lost Galaxy of Copeland	General	Vir	12h 34m	+8° 11’	M	Galaxy NGC 4535
Lost Hunters	Cherokee	UMa	11h 03m	+61˚ 45’		Big Dipper
Lost in Space Galaxy	General	Dra	17h 49m	+70° 08’	N	NGC 6503
Lost Jewel of Orion	General	Ori	5h 35m	-5˚ 54’	M	Open cluster & emission nebula NGC 1980
Lost Pearl	General	And	1h 09m	+35° 43’	M	Galaxy NGC 404
Lost Pleiad	American	Tau	3h 46m	+23° 56’	M	23 Tau (Merope)
Lotus	Yolgnu	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Lounge Chair	American	UMa	8h 43m	+63° 30’	N	Corder 1676. Includes HIP 42688, 42731, & 42801
Love, Emiw	Makua	Tuc	1h 10m	-66° 11’	S	HIP 5529 (Emiw)
Love & Love	Chinese	Aur	6h 4m	+41° 24’	M	S of Beta (β) Aur (Menkalinan)
Love of the Moon, Tayri n Waggur	Shilha	Tau	3h 46m	+24° 6’	M	Pleiades
Loved One of Canis Major, Erástes Cánis Majóris	Belgian	CMa	6h 16m	-21° 22’	M	Galaxy IC 2163
Lover of Canis Major, Erástes Cánis Majóris	Belgian	CMa	6h 16m	-21° 22’	M	Galaxy NGC 2207
Lover of Pasiphae, Amasius Pasiphaes	Latin	Tau	4h 35m	+16˚ 30’	M	Taurus
Lover of the Stars, Telumendil	Elvish	Boo	14h 15m	+19˚ 10’	M	Boötes
Loving the Dance of Indus, Philóchorus Índi	Belgian	Ind	23h 21m	-69° 13’	S	Galaxies ESO 077-014 (PCG 71158)
Low Fence, Danjang	Korean	Leo LMi	10h 55m	+24° 44’	M	37 & Beta (β) LMi, 54, & 60 Leo

Lower Crossbar of the Bucket, arquwat ad-dalw as-sufla	Arabic	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg
Lower Step	Chinese (3 Kingdoms – Ming Dynasty)	UMa	11h 18m	+33° 05’	M	Nu (ν) & Xi (ξ) UMa
Lower’s Nebula	American	Ori	6h 08m	+15° 40’	M	HII region SH 2-261
Lozenge	General	Dra Her	17h 30m	+52˚ 18’	M	Gamma (γ), Xi (ξ), Iota (ι), & Beta (β) Dra (Rastaban)
Lucifer of Ursa Major, Light Bearer of Ursa Major, Lucífera Úrsae Majóris	Belgian	UMa	8h 45m	+51° 18’	M	Galaxy NGC 2681
Lucillinburhuc	Luxembourger	Aur	6h 28m	+38° 57’	M	HIP 30860
Lucky Hen	German	Tau	3h 47m	+24˚ 06’	M	Pleiades
Lucky Star of the Camel Striving to Get Pasture, saʿd al-nāziʿ, Sadalnazi	Arabic	Peg	22h 46m	+23° 33’	M	Lambda (λ) Peg
Lucky Star of the King, Sadalmulk	Arabic	Aqr	22h 03m	-2° 09’	M	Omicron (ο) & 32 Aqr
Lucky Star of the Ostriches, Saʿd al Naʿamah	Arabic	Peg	22h 41m	+10° 49’	M	Zeta (ζ) Peg
Lucky Star of the Slaughterer, Dabih, Saʿad udh-Dhābiḥ, Al Saʿd al Dhābiḥ, Dahabeh, Dschäbbe	Arabic	Cap	20h 20m	-14° 46’	M	Beta (β) Cap (Dabih), Nu (ν) Cap, & Alpha (α) 2 Cap

Lucky Star of the Slaughterer, Dabih Minor	Arabic	Cap	20h 20m	-14° 47’	M	Beta (β) 2 Cap (Dabih Minor)
Lucky Stars, al-suʿūd al-najūm, Suudalnujum	Arabic	Peg	22h 46m	+12° 10’	M	Xi (ξ) Peg
Lucky Stars of the Swallower, Good Fortune of the Swallower, Saad Bulaa, Saʿdu ʾl-Bulʿa, ʾAl-Bulʿa, Al Sa’d al Bula’, Sad-Al-Bula	Arabic	Aqr	21h 09m	-11° 22’	M	Nu (ν) Aqr, Mu (μ) Aqr & Epsilon (ε) Aqr (Albali)
Lucky Stars of the Swallower, Sa’d bula’	Yemeni	Aqr	21h 09m	-11° 22’	M	Nu (ν) Aqr, Mu (μ) Aqr & Epsilon (ε) Aqr (Albali)
Lucky Stars of the Swallower, Al Bulääān	Arabic	Aqr	21h 09m	-11° 22’	M	Nu (ν) Aqr & Mu (μ) Aqr
Lucky Stars of the Swallower, Saad Bulaa, Saʿdu ʾl-Bulʿa, ʾAl-Bulʿa, Al Sa’d al Bula’	Arabic	Aqr	21h 09m	-11° 22’	M	Nu (ν) Aqr, Mu (μ) Aqr & Epsilon (ε) Aqr (Albali)
Lucky Stars of the Swallower, Saad Bulaa, Saʿdu ʾl-Bulʿa, ʾAl-Bulʿa, Al Sa’d al Bula’	Bedouin	Aqr	21h 09m	-11° 22’	M	Nu (ν) Aqr, Mu (μ) Aqr & Epsilon (ε) Aqr (Albali)
Lucky Stars of the Tent Dwellers, Lucky	Arabic	Aqr	22h 21m	-1° 23’	M	Gamma (γ), Eta (η), Zeta (ζ), & Pi (π) Aqr

Star of the Tents, Saad Al-Akhbiah, Saʿd al-aḫbiyah, Saʿdu ʾl-ʾAkhbiyyah, ʾAl-ʾAkhbiyyah						
Lucky Stars of the Tent Dwellers, Lucky Star of the Tents, Saad Al-Akhbiah, Saʿd al-aḫbiyah, Saʿdu ʾl-ʾAkhbiyyah, ʾAl-ʾAkhbiyyah	Bedouin	Aqr	22h 21m	-1° 23’	M	Gamma (γ), Eta (η), Zeta (ζ), & Pi (π) Aqr
Lucky Stars of the Tent Dwellers, Lucky Star of the Tents, Sa’d al-akhbiya	Yemeni	Aqr	22h 21m	-1° 23’	M	Gamma (γ), Eta (η), Zeta (ζ), & Pi (π) Aqr
Lucy	English	Cen	12h 38m	-49° 48’	M	White dwarf BPM 37093
Ludwig’s Star, Sidus Ludovicianum, Sidus Lucovicana	German	UMa	13h 24m	+54° 53’	M	7.55 magnitude star next to Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Lugh’s Sling	Irish	Dra	14h 04m	+64° 22’	N	Draco
Lulal & Latarak	Babylonian	Ori	4h 49m	+6° 57’	M	Pi (π) 3 & 4 Ori
Lulal & Latarak	Seleucid	Ori	4h 49m	+6° 57’	M	Pi (π) 3 & 4 Ori
Luminosae	Italian	Sco	16h 54m	-41 ° 49’	M	NGC 6231
Luminous and Small of Andromeda, Lucídula Andrómedae	Belgian	And	0h 42m	+40° 52’	M	Galaxy Messier 32 (NGC 211)
Lump Star	General	Ori	5h 41m	-2° 16’	M	Reflection nebula NGC 2023

Lunar Star, Yuè	Chinese	Tau	4h 04m	+22˚ 04’	M	37 Tau
Lunar Star, Yuè	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 04m	+22˚ 04’	M	37 Tau
Lunar Star, Yuè	Chinese (Chenzhuo)	Tau	4h 04m	+22˚ 04’	M	37 Tau
Lüneburg Horse	Latin	Peg	23h 04m	+15° 12’	M	Pegasus
Lupus, Loup, Lupo, Lupa, Licisca, Wolff, Fera Lupus, Knikias, Thirion	**IAU**	**Lup**	**14h 41m**	**-47° 23’**	**M**	**Lupus**
Lupus Loop	General	Lup	15h 09m	-40° 00’	M	supernova remnant SNR G330.0+15.0
Luritja Camp	Luritja	N/A			S	All stars E of Milky Way (as viewed from central Australia)
Luritja Cousin	Luritja	Cen	14h 03m	-60° 22’	M	Beta (β) Cen (Hadar)
Luritja Man	Luritja	Cru	12h 26m	-63° 06’	S	Alpha (αC) Cru (Acrux)
Luritja Woman	Luritja	Cru	12h 47m	-59° 41’	M	Beta (β) Cru (Mimosa)
Lusitânia	Portuguese	Mon	6h 29m	+10° 55’	M	HIP 30905
Lusong	Sama	Cru	12h 26m	-63° 05’	S	Crux
Lustre, Setynas, Setinys, Sietynas, Sietimas, Sietinis, Sietinys, Sityns, Sytynas, Sytinys, Sėtinys, Setynas, Sėtinas, Sėtinas, Sėtynas, Satynas	Lithuanian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Lute	General	Del	20h 46m	+16˚ 20’	M	Poskus 1. Gaia DR3 1811151012523026944, 1811150810662629760, 1811150737645120256, 1763112323010858240, 1763112078194777088,

						1763112043835039360, 1763111219201319680 & 1763111360938167296
Luyten's Flare Star	American	Cet	01h 39m	-17° 57'	M	BL Ceti & UV Ceti
Luyten's Star	American	CMi	7h 27m	+5° 12'	M	HIP 36208
Lycaon	Latin	Boo	14h 15m	+19˚ 10'	M	Boötes
Lycaon's Bear, Lycaonia Arctos	Latin	UMa	11h 03m	+61° 45'	N	Ursa Major
Lycaon's Girl, Lycaonia Puella	Latin	UMa	11h 03m	+61° 45'	N	Ursa Major
Lycaonia	Latin	UMa	11h 03m	+61° 45'	N	Ursa Major
Lying on His Feet	Egyptian	Hya Crt Cnc	9h 27m	-8° 39'	M	Brightest star Alpha (α) Hya (Alphard)
Lying Shield	American	Peg	23h 40m	+26° 37'	M	Leiter 14. Corner stars Gaia DR3 2865135097905645824, 2865133792235591296, & 2864759202367095808
Lynx, Ilves	Estonian	Lyn	9h 21m	+34° 23'	M	Lynx
Lynx, Linx, Luchs, Lince	**IAU**	**Lyn**	**9h 21m**	**+34° 23'**	**M**	**Lynx**
Lyra, Lira, Leier, Lyre	**IAU**	**Lyr**	**18h 36m**	**+38° 23'**	**M**	**Lyra**
Lyre, Kithara, Al Sanj, Asange, Asenger, Asanges, Asangue, Al Sangue, Sangue, Mesanguo, Azzango, Alsanja, Arnig, Aznig, Brinek	Greek	Lyr	18h 36m	+38° 23'	M	Lyra
Lyre, Lyra, Liri, Lyra Katoferis	Greek	Lyr	18h 36m	+38˚ 47'	M	Lyra
Lyre, Leyer	Saxon	Lyr	19h 36m	+38° 46'	M	Lyra

Lyre of Zurah	Persian	Lyr	18h 36m	+38˚ 47’	M	Lyra
Lyricist, Fidicen	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
M	American	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
M	South African	Car	10h 46m	-64° 23’	S	In IC 2602: Includes HIP 52701, 52736, 52678, 52799, & 52815A
M	American	For	2h 26m	-23° 59’	M	Corder 378. Includes HIP 11359, 11339, & 11306
M	American	Sgr	20h 19m	-42° 50’	M	Corder 4117. Includes HIP 100278, 100270, & 100123
M	Hungarian	Leo	9h 37m	+15° 20’	M	Kernya 2. Includes HIP 47233A, SAO 98675, SAO 98677, HIP 47211, and SAO 98680
M	Hungarian	Peg	23h 58m	+30° 06’	M	Kernya 84. Gaia DR3 2867308729313193216, 2867308901111866368, 2867308694953436544, 2867307217484686976, & 2867307217484687488
M	Hungarian	Pup	7h 52m	-15° 28’	M	Sánta 145. Includes SAO 153542, HD 64333, HIP 38453, & HD 64260
M 35 Guy	American	Gem	6h 08m	+24° 26’	M	Open cluster M 35
M 73 Lookalike	Hungarian	Cap	20h 54m	-14° 36’	M	Cseh 8
M 73 Lookalike	French	Her	18h 49m	-14° 02’	M	Ferrero 51. Triangle of 3 stars with blue star in the middle
M 73 Lookalike	Hungarian	Tri	2h 21m	+28° 32’	M	Kernya 24
M & M Double Cluster	General	Per	4h 15m	+51˚ 12’	M	Open clusters NGC 1528 & 1545
ma-šu!-u	Akkadian	N/K				N/K
Maacik	Micronesian	Her	16h 41m	+31˚ 36’	M	Hercules
Maalu	Kokatha	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Maalu	Ngalea	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Ma’afulele	Tongan	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Ma’afulele	Tongan	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Ma’aftoka	Tongan	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Ma’aftoka	Tongan	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud

Ma'at, Ma't	Egyptian (19th dynasty)	PsA	22h 57m	-29˚ 37'	M	Alpha (α) PsA (Fomalhaut)
Maazein	Arabic	Aur	5h 20m	+41° 04'	M	Eta (η) & Zeta (ζ) Aur
Macaw's Egg, Ararasopiá	Tupi	Sco	16h 29m	-26˚ 25'	M	Alpha (α) Sco (Antares)
Mace	Canadian	Eri	4h 36m	-19° 17'	M	Ennis 63. Includes HIP 21409
Maceris	Libyan	Her	16h 41m	+31° 36'	M	Hercules
Macondo	Columbian	Ant	10h 44m	-33° 34'	M	HIP 52521
Mad Dog, Uridimmu	Babylonian	Lup	14h 41m	-47˚ 23'	M	Body: Alpha (α), Beta (β), Delta (δ), Phi (ϕ), Psi (ψ), Gamma (γ), & Kappa (κ) Lup
Mad Dog, UR.DIM	Babylonian	Lup	14h 41m	-47˚ 23'	M	Lupus
Mad Dog, mu lur.idim	Chaldean	Lup	14h 41m	-47° 23'	M	Body: Alpha (α), Beta (β), Delta (δ), Phi (ϕ), Psi (ψ), Gamma (γ), & Kappa (κ) Lup
Mad Dog, ur-idim	Babylonian	Lup Sco	16h 54m	-42° 21'	M	Eta (η) Lup & Zeta (ζ) 2 Sco
Mad Dog, ur-idim	Sumerian	Lup Sco	16h 54m	-42° 21'	M	Eta (η) Lup & Zeta (ζ) 2 Sco
Mad Dog	Seleucid	Lup	14h 41m	-47° 23'	M	Body: Alpha (α), Beta (β), Delta (δ), Phi (ϕ), Psi (ψ), Gamma (γ), & Kappa (κ) Lup
Mad Goat Stars, Insana Caprae Sidera	Latin	Aur	5h 01m	+43˚ 51'	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Mad Star, Wamba	Kamilaroi	Car	6h 23m	-52° 41'	S	Alpha (α) Car (Canopus)
Mad Star, Wamba, Womba	Euahlayi	Car	6h 23m	-52° 41'	S	Alpha (α) Car (Canopus)
Mad Star, Wamba Wamba	Euahlayi	Tau	4h 35m	+16° 30'	M	Alpha (α) Tau (Aldebaran)
Madin	Wardaman	Sco	16h 50m	-34° 17'	M	Epsilon (ε) Sco
Madokami Nebula	Japanese	Sco	17h 26m	-34° 12'	M	HII region NGC 6357
Maffei's Galaxies	Belgian	Cas	2h 36m	+59° 39'	M	Galaxy Maffei 1 (SH 2-191, LBN 659, PGC 9892) & Maffei 2 (SH 2-197, PGC 1-217)

Maffei's of Cassiopeia, Mafféia Cassiopéiae	Belgian	Cas	2h 36m	+59° 39'	M	Galaxy Maffei 1 (SH 2-191, LBN 659, PGC 9892)
Maffei's of Cassiopeia, Mafféius Cassiopéiae	Belgian	Cas	2h 36m	+59° 39'	M	Galaxy Maffei 2 (SH 2-197, PGC 1-217)
Magellanic Clouds, Nubeculae Magellani, Cape Clouds, Magellanus Clouds	Portuguese	Dor Tuc	5h 23m	-69° 45'	S	Magellanic Clouds
Magellanic Spiral Galaxy	General	CVn	12h 41m	+41° 08'	N	Galaxy NGC 4618
Magellan's Spot, Macula Magellani	Portuguese	Cru	12h 50m	-62˚ 30'		Coal Sack Nebula (C99)
Maggot, mul tul-tum	Chaldean	N/K				N/K
Magic Carpet	General	Cyg	21h 07m	+42° 14'	M	Planetary nebula NGC 7027
Magic Flying Cloud	Chinese	Lib	15h 40m	-7° 8'	M	LBN 1122
Magic Fountain, HD 98046 Cascade	Hungarian	Crt	11h 15m	-4° 37'	M	Sánta 119. Starts at HIP 55081 (HD 98046)
Magic Mountain	General	Cas	2h 55m	+60° 32'	N	LBN 673
Magic Mushroom	Canadian	Cas	2h 23m	+62° 24'	N	Laurelai 2. Includes HIP 11166A
Magic Mushroom of Ursa Major, Psilócybe Úrsae Majóris	Belgian	UMa	13h 44m	+55° 52'	M	Galaxy UGC 8696 (Mrk 273)
Magic Nebula, Der Zauberebebel	German	Cep	22h 47m	+58˚ 07'	M	Open cluster & emission nebula NGC 7380
Magic Pentagram	General	Per	4h 15m	+51˚ 12'	M	Open clusters NGC 1528 & 1545

Magic Wand	Canadian	Cam	4h 47m	+73° 21’	N	Ennis 92, Dezsi 10. HD 29739, Gaia DR3 500989041520393472, Gaia DR3 500988663563278848, & Gaia DR3 500985296308927744 + galaxy NGC 1573
Magical Fish	German	Psc	2h 02m	+2˚ 45’	M	Pisces
Magician’s Hat, Zaubererhut	German	Cep	22h 18m	+63° 13’	N	Pismis-Moreno 1. Includes HIP 110125A
Magician’s Hat	German	Dra	17h 27m	+72° 14’	M	Pothier 3
Magnitude Scale	French	Pic	6h 00m	-54˚ 55’	M	Ferrero 39. Line of 4 stars of descending mag including HIP 28498
Magnificent Seven	General	Tuc	0h 45m	-73° 04’	S	HII region NGC 249
Magnus Hydra, Mágnus Hýdrae	Belgian	Hya	10h 18m	-17° 58’	M	Galaxy NGC 3200
Mago	German	Cam	5h 09m	+69° 38’	M	HIP 24003
Magum	Wardaman	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Magur	Sumerian	CrA	18h 22m	-38° 39’	M	HIP 90037
Mahara	Batak	Ari	2h 7m	+23° 27’	M	Aries
Mahi	Persian	Psc	2h 02m	+2° 45’	M	Pisces
Mahna Mahna	American	Cas	0h 31m	+63° 4’	N	SH 2-175, SH 2-177, & SH 2-179
Mahsati	Azerbaijani	Oph	16h 53m	+11° 58’	M	HIP 82651
Mahua Tree, Irukmara, Ipamaka	Kolam	Cru	12h 26m	-63° 05’	M	Crux
Mahua Tree	Gond	Cru	12h 26m	-63° 05’	M	Crux
Mahuwkaye, Man with One Leg	Palikur	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Maia	Greek	Tau	3h 45m	+24° 22’	M	20 Tau
Maia Nebula	General	Tau	3h 46m	+24° 12’	M	HII region NGC 1342
Maiawa	Kiribati	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Maid, Ancilla, Ellamath, Martilla, Marcella, Magdalen	German	UMa	13h 47m	+49° 18’	M	Eta (η) UMa (Alkaid)

Maiden, Parthenos, stachyódis Koúri, Virgo spicea munera gestans	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Maiden, Qabl Alzawaj	Arabic	Vir	13h 25m	-11˚ 09’	M	Virgo
Maiden, al-ʿadhārā, Al Zara	Arabic	CMa	7h 03m	-23° 50’	M	Omicron (o) 2 CMa
Maiden, Mæden	Anglo Saxon	Vir	13h 25m	-11˚ 09’	M	Virgo
Maiden, Pulcele	Anglo Norman	Vir	13h 25m	-11˚ 09’	M	Virgo
Maiden, Kori	Attic	Vir	13h 25m	-11˚ 09’	M	Virgo
Maiden, Kauni	Tamil	Vir	13h 25m	-11° 09’	M	Virgo
Maiden, Shala, SE.BAR, Ear of Grain, AB.SIN	Seleucid	CrB Crt Vir	12h 41m	-1° 26’	M	Centered on Gamma (γ) Vir
Maiden	Egyptian (Dendera)	Vir	12h 41m	-1° 26’	M	Centered on Gamma (γ) Vir
Maiden, Mwana Pwo	Chokwe	N/K				
Maiden from the Ring Dance	Romanian	CrB	15h 42m	+26° 17’	M	Gamma (γ) CrB
Maiden in the Ring Dance, Fata Mare din Horă	Romanian	CrB	15h 34m	+26° 42’	M	Alpha (α) CrB (Alphecca)
Maiden Star, Mergaitė, Žvaigždė Mergos	Lithuanian	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Maidenhead of Al Jawza, udhrat al-jawza	Arabic	CMa	7h 08m	-26° 23’	M	Delta (δ), Epsilon (ε), Eta (η), Omicron (o) 2, & Sigma (σ) CMa
Maids in Waiting 1	Chinese	Dra	17h 49m	+76° 57’	N	35, 50, & 59 Dra & HIP 90647

	(3 Kingdoms – Ming Dynasty)					
Maids in Waiting 2	Chinese (3 Kingdoms – Ming Dynasty)	Leo	10h 07m	+9° 59’	M	31 Leo
Maids in Waiting, Nuyu	Chinese (Chenzhuo)	Leo	10h 07m	+9° 59’	M	31 Leo
Maids in Waiting, Yùnǚ	Chinese	Dra	19h 15m	+73° 21’	N	44, 50, & 29 Dra
Mailap	Satawalese	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Mailap	Poluwatese	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Mailap	Woleaian	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Mailap	Satawalese	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Gamma (γ) Aql & Beta (β) Aql (Alshain)
Mailap	Poluwatese	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Gamma (γ) Aql & Beta (β) Aql (Alshain)
Mailap	Woleaian	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Gamma (γ) Aql & Beta (β) Aql (Alshain)
Mainao’s Basket, Mainao Bilai	Bodo	Tau	3h 46m	+24° 6’	M	Pleiades
Maire	Kiribati	UMa	11h 03m	+61˚ 45’	M	Ursa Major
Maisie’s Galaxy	American	Boo	14h 19m 46.98sec	+52° 56’ 13.8”	M	Galaxy CEERS J141946.36+525632.8
Maiwi	Carib	N/K				
Maiwut	Nuer	N/K				
Majestic of Boötes, Augústa Boótis	Belgian	Boo	14h 10m	+17° 43’	M	Galaxy IC 983 (Arp 117)
Major Chariot, Carro Maggiore	Italian	UMa	11h 03m	+61° 44’	M	Big Dipper asterism
Major Cross, Crux Maior”	Gallic	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb), Gamma (γ) Cyg, Beta (β) Cyg (Albireo), Epsilon (ε) Cygni & to Delta (δ) Cyg
Major Little Cloud, Nubecula Major	German	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud

Major Wild Beast, Fera Major	French	UMa	11h 03m	+61° 45’	N	Ursa Major
Makahea	Māori	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Makali’i’s Rainbow Nets Hung Above, Huihui-koko-a-Makali’i-kau-i-luna	Hawaiian	Tau	3h 47m	+24° 06’	M	Pleiades
Makarajyoti	Malayalam	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Makgala	Tswana	Leo	10h 08m	+11˚ 57’	M	Alpha (α) Leo (Regulus)
Making Sound, Sonans	Latin	Cep	21h 18m	+62° 34’	M	Cepheus
Makota	Kaguru	Tau	3h 47m	+24° 06’	M	Pleiades
Malanus, Bittoéng Malunus	Mandar	N/K				
Male Antelope	Cafres	Car	6h 23m	-52° 42’	M	Alpha (α) Car (Canopus)
Male Brolga, Kourt-chin (male), Kourtchin	Boorong	Hyi Tuc	00h 52m	-72° 49’	S	SMG & surrounding stars
Male Brolga	Weilwan	Ori	5h 36m	-1˚ 12’	M	Orion
Male Camel	Arabic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Male Eland	/Xam	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Male Eye, Mata Laki	Manggarai	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Male Genitals, ci neno an nociw	Ainu	Vir	13h 25m	-11° 09’	M	Virgo
Male Giraffe	G/wi	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Male Giraffe	//Gana	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Male Giraffes, Thuda	Venda	Cru	12h 26m	-63˚ 05’	S	Alpha (α) Cru (Acrux)) & Beta (β) Cru (Mimosa)
Male Giraffes	Nyae Nyae !Kung	Cru	12h 26m	-63˚ 05’	S	Alpha (α) Cru (Acrux)) & Beta (β) Cru (Mimosa)

Male Hartebeest	/Xam	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Male Horse, Equus Masculus	German	Lup	15h 35m	-41° 10’	M	Lupus
Male Hyena, Al Dhih	Arabic	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra (Thuban)
Male Hyena, Al Dhih	Arabic	Dra	15h 24m	+58° 57’	M	Iota (ι) Dra
Male Lions, !Gu & !Haue ta ≠ hou	/Xam	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Male Llama, Urcochillay, Urcuchillay, Urquchillay	Inca	Cru	12h 26m	-63° 05’	S	Crux
Male Llama, Urcochillay, Urcuchillay, Urquchillay	Inca	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Male Llama, Urquchillay	Quechua, IAU	Lyr	18h 44m	+36° 54’	M	Zeta (ζ) 2 Lyr
Male Revolving One, Náhookǫs Bi’ką, Na´hookos bika’ii	Diné	CVn Dra UMa	11h 05m	+61° 45’	N	Big Dipper plus
Male Steenbok, g≠eikxaoma	G/wi	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Male Tortoises	/Xam	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Male Twin of Cetus, Geméllus Céti	Belgian	Cet	0h 51m	-7° 03’	M	Galaxy NGC 275
Mali	Lokono (Arawak)	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Mali ya nja, Mali ya njanji	Lozi	N/K				
Malin 1	British	Com	12h 36m	+14° 19’	M	Low surface brightness galaxy

Malirubana, Maliroubana	Carib	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Mallee Fowl, Neilloan	Boorong	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Mallee Fowl, Neil-loan	Wotjobaluk	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Malmok	Aruban	Vir	14h 29m	+3° 26’	M	WASP 39
Malnga	Wardaman	Sco	16h 54m	-42° 21’	M	Zeta (ζ) Sco
Malphelearti	Chaldean	CrB	15h 34m	+26° 42’	M	Corona Borealis
Malta	German	Mus	12h 38m	-69˚ 08’	S	Musca
Malus Cluster, Mast	French	Vel	08h 09m	-49˚ 12’	M	Open cluster NGC 2547
Malÿtje	Chakavian	Tau	4h 35m	+16˚ 30’	M	Hyades
Mamahi Magrib	Sama	N/K				N/K
Mamahi Satan	Sama	N/K				N/K
Mamahi Uttara	Sama	UMi	2h 32m	+89° 16’	N	Alpha (α) UMi (Polaris)
Mamangi-Halahu	Tongan	Cen	13h 55m	-47˚ 17’	M	Centaurus
Mammoth of Leo, Mammúthus Leónis	Belgian	Leo	11h 21m	+20° 10’	M	Galaxy NGC 3646
Man, Burning Man	American	Boo	14h 15m	+19° 10’	M	Boötes
Man, Nonoaba	Kiribati	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Man, Omel, Omul	Romanian	Her	17h 15m	+36° 48’	M	Hercules
Man, a Dog, & a Buck	San	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Man & His Family	Asháninka	Tau	3h 47m	+24˚ 06’	M	Pleiades
Man, Ati	Kiribati	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Man, Gorko	Fula	Ori	5h 36m	-1° 12’	M	Orion
Man Atop a Dragon	Japanese	Hya	8h 47m	+6° 25’	M	Theta (θ), Omega (ω), Zeta (ζ), Epsilon (ε), Delta (δ), Sigma (σ) & Eta (η) Hya
Man Atop Two Fish	Japanese	Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab) & Beta (β) Peg (Scheat)

Man Eating Bird, Halulu	Hawaiian	Phe	2h 07m	+23˚ 27’	M	Phoenix
Man in a House, Uwakti	Palikur	Peg And	23h 33m	+22° 29’	M	Great Square of Pegasus
Man of Death, Nitaχ-bat	Euphratian	Oph	16h 18m	-4° 41’	M	Epsilon (ε) Oph
Man of Death, Muluabat	Akkadian	Oph	16h 18m	-4° 41’	M	Epsilon (ε) & Zeta (ζ) Oph
Man of Fire	Akkadian	Lib Vir	15h 00m	-8° 31’	M	Delta (δ) Lib & Mu (μ) Vir
Man on a Horse	Japanese	Sgr	18h 24m	-34° 23’	M	Delta (δ), Epsilon (ε), Eta (η), & Gamma (γ) Sgr
Man Pursued	Asháninka	Ori	5h 36m	-1˚ 12’	M	Orion
Man Shot in the Back (for stealing rabbit snares), Yehdaa	Dene	Boo UMa	11h 03m	+61˚ 45’	N	Body the Big Dipper, legs into Boötes
Man Striding, Striding Legs, sieu Goei, Kwei, Kwet	Arabic	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Man Throwing a Spear Into the Sky, Monana	Kaurna	N/K				N/K
Man with a Belt	Ndendeule	Ori	5h 36m	-1° 12’	M	Orion
Man With Animal	Egyptian (Dendera)	Cas	0h 40m	+56° 32’	M	Cassiopeia
Man With Club, Corynetes, Cornepheros	Greek	Her	16h 41m	+31° 36’	M	Hercules
Man with Solid Stance, Man with Feet Apart, Man with Legs Ajar, Hastiin	Diné	Crt Cen Crv Hya	12h 15m	-17° 32’	M	Body Beta (β) Vir (Zavijava), Epsilon (ε), Delta (δ), & Gamma (γ) Crv & 14 7 26 Vir.

Sik'ai'I, Hastiin Sik'ai'ı´		Vir				
Man With Spear	Amahuaca	Ori	5h 36m	-1˚ 12'	M	Belt & sword of Orion
Man With Spear	Ngbandi	Ori	5h 36m	-1˚ 12'	M	Orion
Man With Yoke Carrying Crops, Évévéo an man	Sesivi	Ori	5h 55m	+7° 24'	M	Orion
Man With Yoke Carrying Crops, Évévéo an man	Olal	Ori	5h 55m	+7° 24'	M	Orion
Man Without a Thigh, Mabukuli	Lokono (Arawak)	Ori	5h 36m	-1° 12'	M	Orion
Managed Three, Managé a Trois	Canadian	Mon	6h 52'	-10˚ 10'	M	3˚ SW of M 50
Manako-tea	Māori	Men	5h 23m	-69˚ 45'	S	Large Magellanic Cloud
Manako-uri	Māori	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Manako-uri	Māori	Tuc	0h 52m	-72˚ 48'	S	Small Magellanic Cloud
Manannán mac Lir, Manawydan fab Llŷr	Celtic	Peg	23h 04m	+15° 12'	M	Pegasus
Manatee	Múra	Cru	12h 50m	-62˚ 30'	S	Coal Sack Nebula
Manatee, Juaraúa	Tupi	Cru	12h 26m	-63° 05'	M	Crux
Manatee, Peixe Boi	Tupi Guarani	Cru	12h 50m	-62˚ 30'		Coal Sack Nebula (C99)
Manatee	General	Aql	19h 11m	+04° 59'	M	Supernova remnant W50
Manatee	American	Cyg	20h 16m	+41° 51'	M	LBN 251
Mandolin	American	Del	20h 46m	+16˚ 20'	M	Next to Gamma (γ) Del
Mandrill	American	Pup	7h 52m	-26° 25'	M	HII region NGC 2467
Mane, Upper Part of the Back, Mane of the Lion, Al-Zubrah, ʾAz-Zubrah	Arabic	Leo	11h 14m	+20° 31'	M	Delta (δ) Leo (Zosma) & Theta (θ) Leo (Chertan)

Mane, Upper Part of the Back, Mane of the Lion, Al-Zubrah, ʾAz-Zubrah, Al-Zubra	Bedouin	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo (Zosma) & Theta (θ) Leo (Chertan)
Mane, Zubra	Yemeni	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo (Zosma) & Theta (θ) Leo (Chertan)
Mane, Upper Part of the Back, Zubrah	Arabic	Leo	11h 15m	+23° 05’	M	72 Leo
Mane, Upper Part of the Back, Subra	Arabic	Leo	9h 41m	+9° 53’	M	Omicron (o) Leo
Maned Snake, Mindi	Boorong	Cru Vel	10h 44m	-59˚ 53’	S	Dark nebulosity between Crux & Vela
Manes of Crater, Jubátus Cratéris	Belgian	Crt	11h 03m	-23° 05’	M	Galaxy NGC 3511
Mangali	Wardaman	Tau	3h 47m	+24° 06’	M	Eta (η) Tau
Manger, Fatni, Fátni, Fatnis, Fátnis, Praesaepe, Praesaepes, Praesaepis, Praesaepia, Praesaepium, Presepe, Pesebre Praesepe, Asselli & Praesepe, Phatra, Aselli, Himaran	Greek	Cnc	8h 40m	+19˚ 40’	M	Open cluster M 44 + Delta (δ) & Gamma (γ) Cnc
Manger	German	Cnc	8h 40m	+19˚ 40’	M	Open cluster M 44 + Delta (δ) & Gamma (γ) Cnc
Manger, Ma’laf	Arabic	Cnc	8h 44m	+18° 09’	M	Cancer
Manger, al-ma’laf, Al Malaf, Malaph,	Arabic	Crt	11h 24m	-17° 41’	M	Gamma (γ), Delta (δ), Epsilon (ε), Zeta (ζ), Eta (η), & Theta (θ) Crt

Melef, Mellef, Meeleph, Melephon						
Manger, Presebre	Chaldean	Cnc	8h 44m	+18° 09’	M	Cancer
Manger, Alphun	German	Crt	10h 59m	-18° 17’	M	Crater
Manger, Manege	Lithuanian	UMa	11h 03m	+61° 45’	N	Ursa Major
Manger, Telescopic Praesepe	English	Dor	5h 13m	-69° 18’	S	Cluster NGC 1881
Manger Donkeys, Jászol szamárkák	Hungarian	Cnc	8h 40m	+19° 40’	M	Open cluster M 44
Manger of the Infant Saviour, Praesepe Salvatoris	German	Lyr	18h 36m	+38° 46’	M	Lyra
Mangosteen Flower, Bintang Manggis	Mandailing	Cru	12h 26m	-63° 06’	M	Southern Cross
Manners, Asluub	Somali	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Manny’s Nebula	French	UMa	8h 56m	+72° 2’	N	IFN clouds next to NGC 2614
Manokalnipo	Hawaiian	And	0h 08m	+29˚ 05’		Alpha (α) And (Alpheratz)
Man’s Rack, Masu Ya Kasabo	Barasana	Tau	4h 35m	+16° 30’	M	Hyades
Mansion of Acclamation, Akubia	Coptic	Vir	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava), Gamma (γ) Vir, Eta (η) Vir, Delta (δ) Vir, & Epsilon (ε) Vir
Mansion of Chastity, Aggia	Coptic	Oph	17h 21m	-21° 06’	M	Theta (θ) & Xi (ξ) Oph
Mansion of Chastity, Aggia	Coptic	Oph	17h 21m	-21° 06’	M	Xi (ξ) Oph
Mansion of Chastity, Wajrik	Sogdian	Oph	17h 21m	-21° 06’	M	Theta (θ) & Xi (ξ) Oph
Mansion of Delight & Favour, Ni-mamreh, Pimaire	Coptic	Sgr	19h 09m	-21° 01m	M	Sagittarius

Mansion of Height & Depth, Choritos	Coptic	Lib	14h 50m	-16° 02’	M	Stars of Libra
Mansion of the First Budding, Artulos	Coptic	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg
Manta Ray, Awanei	Kiribati	N/K				N/K
Mantis, /Kaggen	/Xam	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Mantle, Mantellum, Mantile, Napkin, Towel, Tablecloth	German	Aqr	20h 47m	-9° 29’	M	Epsilon (ε) Aqr
Mântre	Chakavian	Hya	9h 27m	-8˚ 39’	M	Hydra
Manu’s Boat	Hindu	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Many	Tzotzil	Tau	3h 47m	+24˚ 07’	M	Pleiades
Many	Totonac	Tau	3h 47m	+24˚ 07’	M	Pleiades
Many	Nahua	Tau	3h 47m	+24˚ 07’	M	Pleiades
Many	Mixe	Tau	3h 47m	+24˚ 07’	M	Pleiades
Many, Group	Armenian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Many Arms of Aquila, Multibrachiátus Áquilae	Belgian	Aql	19h 42m	-10° 19’	M	Galaxy NGC 6814
Many Branched of Antlia, Multirámis Ántliae	Belgian	Ant	10h 21m	-34° 15’	M	Galaxy NGC 3223

Many Clods of Eridanus, Polybólus Erídani	Belgian	Eri	1h 47m	-52° 45’	M	Galaxy NGC 685
Many Eyelashes of Leo Minor, Polyblépharis Leónis Minóris	Belgian	LMi	11h 00m	+28° 58’	M	Galaxy NGC 3486
Many Fingered of Centaurus, Polydáctylus Centaúri	Belgian	Cen	13h 29m	-33° 10’	M	Galaxy NGC 5161
Many Footed of Serpens, Pólypus Serpéntis	Belgian	Ser	16h 09m	+0° 42’	M	Galaxy NGC 6070
Many Gates of Centaurus, Polýpylae Centaúri	Belgian	Cen	13h 10m	-46° 25’	M	Galaxy ESO 269-57 (PGC 45683)
Many Rings of Hydra, Multianuláta Hýdrae	Belgian	Hya	9h 59m	-22° 49;	M	Galaxy NGC 3081
Many Small Shining Things, Kĩrĩnyaga kia igũrũ	Kikuyu	Tau	3h 46m	+24° 6’	M	Pleiades
Many Stars, Bintang Banyak	Bahau	Tau	3h 46m	+24° 6’	M	Pleiades
Many Stars, Bintang Banyak	Iban	Tau	3h 46m	+24° 6’	M	Pleiades
Many Stars, Sebau Ashau	Egyptian	Com	13h 11m	+27° 53’	M	Coma Berenices
Many Stars	Tzotzil (Zinacantán)	UMi	2h 31m	+89° 15’	N	Little Dipper

Many Stars, Bintang Banyak	Malay	Tau	3h 47m	+24° 0’	M	Pleiades
Many Stars, Bintang Manyak	Batak	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Many Stars Together, Cing’eche bingi hamwe	Abagusii	Tau	3h 47m	+24° 06’	M	Pleiades
Many Together, Borong-borong	Makassar	Tau	3h 46m	+24° 6’	M	Pleiades
Manzana	General	Pup	8h 03m	-33° 30’	M	Planetary nebula PN G250.4-01.3
Mǎo, Mǎo xiù	Gejian	Tau	3h 47m	+24° 06’	M	Pleiades
Maple Leaf	Canadian	Ori	5h 41m	-1° 50’	M	Emission nebula NGC 2024
Maple Leaf	General	Aur	6h 39m	+40° 40’	M	Ghost PN Alves 2
Mapping, Kosjéri	Kaykavian	Leo	10h 08m	+11 ˚ 58’	M	Leo
Mapping, Kosÿre	Chakavian	Leo	10h 08m	+11 ˚ 58’	M	Leo
Maqui Maqui	Quechua	N/K				N/K
Maguingamita	Quechua	N/K				N/K
Marbarungal, Kombinegherry, Kumbainggin	Northern Queensland	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Marble	American Croatian	Aur	5h 47m	+32° 21’	M	PaZib 1
Marden	Wardaman	Del	20h 39m	+15° 54’	M	Alpha (α) Del (Sualocin)
Mare of Libra, Équa Líbrae	Belgian	Lib	15h 21m	-7° 26’	M	Galaxy MCG 01-39-003 (PGC 54817)
Marīci, Mārīchi, Marichi, Gautama	Vedic	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Marine Bear, Ursus Marinus	German	Cet	3h 02m	+4° 05’	M	Cetus

Marine Compass, See Compass	German	Pyx	8h 43m	-33° 11’	M	Pyxis
Marine Compass, la Boussole	French	Pyx	8h 43m	-33° 11’	M	Pyxis
Marine Compass, Bussola	Italian	Pyx	8h 43m	-33° 11’	M	Pyxis
Marine Lion, Leo Marinus	French	Lup	15h 35m	-41° 10’	M	Lupus
Marinyan	Wardaman	Tau	3h 47m	+24° 06’	M	One of the stars of the Pleiades
Mark on the Horse Hide, Blaze on the Horse’s Hide, White Spot on the Horse’s Hide, Circular Mark, Al-Hekaah, ʾAl-Haqʿah, Al-Hakaah, Al Haḳʿah, Heka, Hika, Al-Hekah	Arabic	Ori	5h 53m	+9° 56’	M	Lambda (λ) Ori (Meissa) & Phi (ϕ) 1 & 2 Ori.
Mark on the Horse Hide, Blaze on the Horse’s Hide, White Spot on the Horse’s Hide, Circular Mark, Al-Hekaah, ʾAl-Haqʿah, Al-Hakaah, Al Haḳʿah, Heka, Hika	Bedouin	Ori	5h 53m	+9° 56’	M	Lambda (λ) Ori (Meissa) & Phi (ϕ) 1 & 2 Ori.
Mark on the Horse’s Hide, Blaze on the Horse’s Hide, White Spot on the Horse’s	Persian	Cep	22h 03m	+64° 37’	M	Xi (ξ) Cep

Hide, al-qurhah, Kurhah, Al Kurhah, Alkirdah, Al Kirdu						
Mark on the Horse Hide, Blaze on the Horse's Hide, White Spot on the Horse's Hide, Circular Mark, Haq'a	Yemeni	Ori	5h 53m	+9° 56'	M	Lambda (λ) Ori (Meissa) & Phi (ϕ) 1 & 2 Ori.
Markarian's Bridge	Multi (team)	Vir	12h 25m	+12° 53'	M	Ha "bridge" between NGC 4435 & 4438 & M 86
Markarian's Chain	Soviet	Vir	12h 25m	+12° 53'	M	M 84, M 86, NGC 4477, 4473, 4461, 4458, 4438, & 4435
Markarian's Eyes	General	Vir	12h 27m	+13° 04'	M	Galaxies NGC 4438 & 4435
Markarian's Magnifying Glass	American	Com	12h 30m	+13° 25'	M	NGC 4374, 4387, 4388, 4402, 4406, 4413, 4425, 4431, 4435, 4436, 4438, 4440, 4446, 4447, 4458, 4459, 4461, 4468, 4473, 4474, 4476, 4477, 4478, 4479, 4486, 4501, 4506, 4516, 4531, 4548, 4550, 4551, 4552, 4569, 4571, & 4584 & IC 3238, 3244, 3258, 3280, 3303, 3311, 3344, 3349, 3355, 3363, 3382, 3388, 3393, 3432, 3442, 3443, 3457, 3475, 3476, 3478, 3489, 3492, 3500, 3501, 3520, 3540, 3567, 3583 & 3586
Markesand	Ikoots	Sco	16h 29m	-26˚ 25'	M	Scorpius
Market, Tianquiztli	Aztec	Tau	3h 47m	+24° 06'	M	Pleiades
Market Basket, Akpa Urua	Efik	Tau	3h 47m	+24° 6'	M	Pleiades
Market for Army, Gundaeleul Wihan Sijang	Korean	CMa Lep	6h 06m	-14° 56'	M	Theta (θ), 17 & 19 Lep, HIP 29941, Nu (ν) 2 CMa, & HIP 31827, 31084, & 30457
Market for Soldiers	Chinese (3 Kingdoms – Ming Dynasty)	CMa Lep	6h 06m	-14° 55'	M	Theta (θ), 17, & 19 Lep, FR, Xi (ξ) 1 & 2, & Nu (ν) 2 & 3 CMa, & HIP 31827, 31084, 30457, 29150

Market for Soldiers, Jūnshì	Chinese (Chenzhuo)	CMa Lup	6h 36m	-19° 15’	M	Xi (ξ) 1 & 2 & Nu (ν) 1, 2 & 3 CMa, 17, 19, & Theta (θ) Lep, HIP 31827, 31084, 30457, 30214, 29735, 29205, & 29150
Market for Soldiers, Jūnshì	Chinese	CMa	6h 22m	-17° 57’	M	Beta (β) CMa (Mirzam), Xi (ξ) 1, Omicron (ο) 1, 17, & 8 CMa
Market Officer	Chinese (3 Kingdoms – Ming Dynasty)	Aql Sct	18h 35m	-8° 14’	M	Alpha (α), Delta (δ), & Eta (η) Sct, 12, 14, & Lambda (λ) Aql, & HIP 94149, 93580, & 92488
Market Officer, Tiānbiàn	Chinese	Aql Sct	18h 47m	-4° 44’	M	12, 14, & 15 Aql & Lambda (λ), Eta (η), Beta (β), Epsilon (ε), Delta (δ), & Alpha (α) Sct
Market Officer, Tianbian	Chinese, IAU	Sct	18h 35m	-8° 14’	M	Alpha (α) Sct
Marnaal	Wardaman	Sco	15h 58m	-26° 06’	M	Pi (π) Sco
Márohu	Dominican Republic	Aqr	23h 12m	-22° 40’	M	WASP 6
Marrinyin	Wardaman	Tau	3h 45m	+24° 22’	M	20 Tau
Martha	German	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Martini Glass & Cocktail Umbrella	Canadian	Boo CrB	14h 15m	+19° 09’	M	Kappa (κ) CrB & Alpha (α) CrB (Alphecca) & Epsilon (ε), Gamma (γ), Zeta (ζ), Epsilon (ε), Eta (η), Delta (δ), Mu (μ) 1, 52 & 53 Boo, Alpha (α) Boo (Arcturus), & Beta (β) Boötis (Nekkar)
Martial Star	General	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Martius	Italian	Lup	14h 41m	-47° 23’	M	Lupus
Martyrs	Spanish	Ori	5h 36m	-1° 12’	M	Orion
Mary	N/K	Vir	13h 25m	-11˚ 09’	M	Virgo
Mary, Mary Magdalen	German	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa (Alioth)
Mary, Her Sister, & Her Cousin, Maria, su Hermana y su Prima	German (Volga Community, Argentina)	Ori	5h 36m	-1° 12’	M	Belt of Orion
Mary Magdalene	German	Cas	0h 40m	+56° 32’	M	Cassiopeia

Mary's Distaff, Maria Rok	West Gothland	Ori	5h 36m	-1° 12'	M	Belt of Orion
Mary's Garden, Mariaren Baratzea	Basque	Cas	0h 56m	+60° 43'	N	Cassiopeia
Mary's Stars, Marijos žvaigždės	Lithuanian	Cas	0h 56m	+60° 43'	N	Cassiopeia
Mary's Wreath, Marijos vainikas	Lithuanian	CrB	15h 34m	+26° 42'	M	Corona Borealis
Masatho	Syrian	Lib	14h 50m	-16° 02'	M	Libra
Masha	Kachin	UMa	11h 03m	+61° 45'	N	Big Dipper
Masikila	Tawi-Tawi	Ori	5h 36m	-1˚ 12'	M	Epsilon (ε) Ori (Alnilam)
Mask Wearer of Ursa Major, Personátus Úrsae Majóris	Belgian	UMa	13h 29m	+53° 04'	M	Galaxy NGC 5201
Mass of Hens, Massa Gallinae	Latin	Tau	3h 47m	+24˚ 06'	M	Pleiades
Massed Jewels	American	Cas	1h 19m	+58˚ 20'	M	Open cluster NGC 457
Mast, Malus	English	Pyx	8h 43m	-33˚ 11'	M	Pyxis
Master of Andromeda, Erus Andrómedae	Belgian	And	00h 36m	+23° 59'	M	Galaxy NGC 169
Master of Constructions (in Chariot Mansion)	Chinese (3 Kingdoms – Ming Dynasty)	Crt Hya	11h 31m	-32° 20'	M	Beta (β) & Xi (ξ) Hya, 22 & 18 Crt
Master of Constructions (in Chariot Mansion)	Chinese (Chenzhuo)	Crt Hya	11h 40m	-34° 44'	M	Beta (β), Omicron (o), and Zi (ζ) Hya &18 Crt
Master of Constructions (in	Chinese	Cet	0h 43m	-17˚ 59'	M	Beta (β) Cet (Diphda)

Legs Mansion), Tŭsīkōng						
Master of Constructions (in Legs Mansion), Tŭsīkōng	Chinese (3 Kingdoms – Ming Dynasty)	Cet	0h 43m	-17˚ 59’	M	Beta (β) Cet (Diphda)
Master of Constructions (in Legs Mansion), Tŭsīkōng	Chinese (Chenzhuo)	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda)
Master of Pavo, Ánax Pavónis	Belgian	Pav	18h 47m	-63° 09’	M	Galaxy IC 4769
Master of Pegasus, Magister Pégasi	Belgian	Peg	22h 37m	+34° 25’	M	Galaxy NGC 7331 (Caldwell 30)
Mastiff, Mastin, Dulăul	Romanian	CMa	6h 45m	-16° 43’	M	Canis Major
Masu, Māšu, or dma-a-si	Akkadian	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Mata	Māori	Tau	4h 35m	+16° 30’	M	Hyades
Mataatau	Polynesian	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Mata-kaheru	Māori	Tau	4h 35m	+16° 30’	M	Hyades
Matan	Djangadi	Tau	3h 47m	+24° 06’	M	Pleiades
Matarekinaka	Kiribati	N/K				N/K
Mataroa	Kiribati	Car Vel	8h 58m	-57˚ 28’	M	Delta (δ) Vel (Alsephina), Kappa (κ) Vel (Markeb), Epsilon (ε) Car (Avior), & Iota (ι) Car (Aspidiske)
Materials for Making Tents	Chinese (3 Kingdoms – Ming Dynasty)	PsA	22h 31m	-32° 20’	M	Beta (β) PsA
Materials for Making Tents, Tiāngāng	Chinese	PsA	22h 52m	-32° 52’	M	Gamma (γ) PsA

Materials for Making Tents, Tiāngāng	Chinese (Chenzhuo)	PsA	22h 55m	-32° 32’	M	Delta (δ) & Gamma (γ) PsA
Matinaba	Kiribati	Cap	20h 21m	-14° 46’	M	3 stars in Cap
Matoroniwi	Kirabati	Vir	13h 25m	-11° 09’	M	Virgo
Matron of Centaurus, Matróna Centaúri	Belgian	Cen	12h 48m	-41° 18’	M	Galaxy NGC 4696
Matthew, St. Matthew	German	Sgr	19h 02m	-29° 52’	M	Sagittarius
Matthias, St. Matthias	German	Psc	2h 02m	+2° 45’	M	Pisces
Mattinyi	Kaurna	N/K				N/K
Mattress of the Emperor	Chinese (3 Kingdoms – Ming Dynasty)	Boo	14h 51m	+19° 05’	M	Xi (ξ), 26 & 22 Boo
Mattress of the Emperor, Dìxí	Chinese	Boo	14h 01m	+27° 23’	M	9, 11 & 12 Boo
Mau-kuo-mau	Tongan	Cen	13h 55m	-47˚ 17’	M	Centaurus
Maui’s Hook, Matau a Maui	Ruanui (Society Is.)	Sco	16h 29m	-26° 25’	M	Scorpius
Maui’s Monster	Tongan (Pukapuka Is)	Cyg Sco	19h 51m	+8˚ 55’	M	Dark nebulae between Cyg & Sco
Mausoleum	Chinese (3 Kingdoms – Ming Dynasty)	Per	3h 08m	+40° 57’	M	11, Tau (τ), Iota (ι), Kappa (κ), Beta (β), Rho (ρ), 16, & 12 Per
Mausoleum, Dàlíng	Chinese (Chenzhuo)	Per	3h 08m	+40° 57’	M	Eta (η) Per, Tau (τ) Per, Iota (ι) Per, Kappa (κ) Per, Beta (β) Per (Algol), 16 Per, & 12 Per
Mausoleum, Dàlíng	Chinese	Per	3h 09m	+49° 36’	M	12, 16, Rho, Beta (β), Kappa (κ), Iota (ι), Tau (τ), & 9 Per
Mausoleum, Ungjanghan Mudeom	Korean	Per	3h 09m	+49° 36’	M	12, 16, Rho, Beta (β), Kappa (κ), Iota (ι), Tau (τ), & 9 Per

Mavors, Marfutius, Maforte	Spanish	Aur	5h 16m	+45° 59’	M	Auriga
Maw of Shai Hulud	Swedish	Cyg	21h 18m	+43° 56’	M	HII region SH 2-119
Mayall’s Object	American	UMa	11h 03m	+40° 50’	M	Arp 148
Mayuyu	Tawi-Tawi	Ori	5h 32m	-0˚ 17’	M	Delta (δ) Ori (Mintaka)
Mazalaai	Mongolian	UMa	11h 25m	+41° 01’	M	HAT-P-21
Mazda	American	Com	12h 39m	16° 35’	M	IC 803
Mazisius’ Stick, Maižiešiaus lazda, Mažišiaus lazda	Lithuanian	N/K	N/K	N/K		N/K
Mbədə	Kapsiki	Tau	3h 46m	+24° 6’	M	Pleiades
McDonald’s Logo	American	Mon	6h 52m	-10˚ 10’	M	Pakan’s 3, 3˚ SW of M 50
McDonald’s Logo	South African	TrA	16h 03m	-60° 25’	M	Open cluster NGC 6025
McLeish’s Object	Argentinian	Pav	20h 09m	-66° 13’	S	PGC 74180
McNeil’s Nebula	American	Ori	5h 46m	-0° 06’	M	Surrounds V1647 Ori
Meal Drying Bowl	Tewa	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Mealie	South African	Vir	12h 49m	-8° 39’	M	Galaxy NGC 4699
Mean Little Ones, al-awlād al-nadhlāt, Aulad Alnathlat, Al Aulād al Nadhlāt	Arabic	Boo	15h 04m	+26° 56’	M	Psi (ψ) Boo
Measure Amount, Cheugjeong Geum-aeg	Korean	Her	18h 08m	+20° 02’	M	101 Her & HIP 90067
Measure Cereal, Silieol-eul Cheugjeonghada	Korean	Her Ser	16h 22m	+1° 01’	M	Sigma (σ) & Lambda (λ) Ser & Omicron (o) & 9 Her
Measuring Cup	Canadian	Gem	06h 57m	+21° 53’	M	Ennis 7/Simonic 37
Measuring Scoop	Canadian	Cas	3h 27m	+71˚ 50’	N	Includes HIP 16319, 16048, & 16420

Meat Ant, Treecreeper, Marpeankurrk	Boorong	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus) & Beta (β) Boo (Nekkar), Delta (δ), Epsilon (ε) & Rho (ρ) Boo
Meat Ant, Marpean kurrk	Wotjobaluk	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Meat Hook	General	Vol	7h 36m	-69° 31’	S	Galaxy NGC 2442 & 2443
Medicine Men’s Rattle, Makara	Lokono	N/K				N/K
Mediterranean Star	Macedonian	UMi	2h 30m	+89° 16’	N	Alpha (α) UMi (Polaris)
Medium Bull	General	Oph	17h 57m	+4° 53’	M	Includes HIP 87790, 87860, & 87901
Medulla Nebula	General	Cas	23h 59m	+62° 26’	N	supernova remnant SNR G116.9+00.1
Medusa	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Medusa, Medusa Galaxy, Medusa Merger	General	UMa	12h 14m	+54° 31’	M	NGC 4194
Medusa	American	Gem	7h 29m	+13° 14’	M	Planetary nebula Abell 21/Sharpless 2-274
Medusa	Italian	Gem	6h 20m	+22° 59’	M	IC 443
Medusa, Medusa of Coma Berenices, Medúsa Cómae Bereníces	Belgian	Com	13h 01m	+27° 53’	M	Galaxy NGC 4921
Medusaeus	Latin	Peg	23h 04m	+15° 12’	M	Pegasus
Medusa’s Head, Caput Medusa, Gorgoneum Caput, Caput Gorgonis, Gorgonis Ora, Gorgónion	Greek	Per	3h 05m	+38˚ 05’	M	Beta (β) Per (Algol), Eta (η) Per (Gorgonea Secunda), Rho (ρ) Per (Gorgonea Tertia), & Omega (ω) Per (Gorgonea Quarta)
Mee	Polynesian (Marquesas Is)	Crv	12h 10m	-22˚ 37’	M	Corvus
Meen	Micronesian	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)

Meerschaum Pipe	General	Cyg	19h 51m	+30˚ 07’	M	HIP 97624 & Gaia DR3 2031895018577899008, 2031894812419443968, 2031894022145431552, 2031893850346681472, 2031890551811705600, 2031889658458448640 & 2031890036415658752
Meghayanti	Vedic	Tau	3h 44m	+24° 06’	M	17 Tau
Meh la ka	Karen	Cru	12h 26m	-63˚ 05’	S	Crux
Mehton	Myanmar	Gem	7h 45m	+28˚ 01’	M	Gemini
Mein	Myanmar	Psc	2h 02m	+2˚ 45’	M	Pisces
Mein	Bamar	Psc	2h 02m	+2˚ 45’	M	Pisces
Meittha	Myanmar	Ari	2h 07m	+23˚ 27’	M	Aries
Melanippe, Menalippe	Greek	Peg	23h 04m	+15° 12’	M	Pegasus
Melichi	N/K	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Melikertes	Latin	Her	16h 41m	+31° 36’	M	Hercules
Men, a-me-lu	Seleucid	Gem Ori	5h 36m	-1° 12’	M	Gemini + Orion
Men in a Line	Tlingit	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Men in a Row	Jola	Ori	5h 36m	-1° 12’	M	Belt of Orion
Mena	Batak	Psc	2h 2m	+2° 45’	M	Pisces
Menaechmus of Virgo, Menaéchmus Vírginis	Belgian	Vir	13h 08m	-6° 46’	M	Galaxy NGC 4981
Menalippe	N/K	Peg	23h 04m	+15° 12’	M	Pegasus
Menhir of Pavo, Megálithus Pavónis	Belgian	Pav	19h 14m	-62° 16’	S	Galaxy IC 4831
Men’s Wagon, Carlswæn	Saxon	UMa	11h 03m	+61° 45’	N	Big Dipper
Men’s Wagon, Karl Wagen	Gothic	UMa	11h 03m	+61° 45’	N	Big Dipper

Men's Wagon, Churlswagen	German	UMa	11h 03m	+61° 45'	N	Big Dipper
Men's Wagon, Karlvagn	Norse	UMa	11h 03m	+61° 45'	N	Big Dipper
Men's Wagon, Karlsvognen	Norwegian	UMa	11h 03m	+61° 45'	N	Big Dipper
Men's Wagon, Karlsvogna, Karlsvognen	Scandinavian	UMa	11h 03m	+61° 45'	N	Big Dipper
Men's Wagon, Karlavagnen	Swedish	UMa	11h 03m	+61° 45'	N	Big Dipper
Men's Wagon Star, Carlwaynesterre	Saxon	Boo	14h 15m	+19° 09'	M	Alpha (α) Boo (Arcturus)
Mensa, Mons Menda, Mons Mensae, Montagne de la Table, Monte Tavola, Tafelberg	**IAU**	**Men**	**5h 31m**	**-76° 20'**	**S**	**Mensa**
Mercedes Emblem	Finnish	Her	16h 41m	+36° 27'	M	Globular cluster M 13
Mercedes Emblem	Hungarian	Cap	9h 14m	-29° 48'	M	Cseh 42. Includes TYC 6599-1875
Merchant, Tupiniero, Blot	Italian	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Mere	Ruanui (Society Is.)	Ori	5h 14m	-8° 11'	M	Beta (β) Ori (Rigel)
Meremere	Ruanui (Society Is.)	Lyr	18h 36m	+38° 47'	M	Alpha (α) Lyr (Vega)
Meridian of Centaurus, Meridianáta Centaúri	Belgian	Cen	13h 43m	-48° 09'	M	Galaxy NGC 5266
Merleng	Wardaman	Del	20h 43m	+15° 04'	M	Delta (δ) Del

Mermaid, Sello	Hungarian	N/K				N/K
Mermaid, Mermaid's Purse	General	Ori	5h 35m	-4° 49'	M	SH 2-279
Mermaid	Singaporean	Cen	12h 08m 11s	-52° 17' 49"	M	Supernova remnant G296.5+10.0
Mermaid	American	Cep	22h 36m	+75° 16'	N	LDN 1251
Mermaid	Belgian	Cyg	20h 59m	+45° 8'	M	Next to HD 200102
Mermaid	General	Cyg	20h 55m	+40° 56'	M	HII region IC 5068
Mermaid	Croatian	Cep	22h 15m	+70° 50'	N	Planetary nebula vdB 152
Mermaid	General	Mon	6h 32m	+4° 59'	M	Inside NGC 2237 next to 12 Mon
Mermaid	German	Cep	20h 53m	+60° 14'	N	Dark nebula Barnard 150
Merope	Greek	Tau	3h 46m	+23° 56'	M	23 Tau Aa
Merope Nebula	General	Tau	3h 46m	+23° 54'	M	Reflection nebula NGC 1435
Merops	Greek	Aql	19h 50m	+8° 52'	M	Aquila
Merrerrebena	Wardaman	Sco	16h 35m	-28° 12'	M	Tau (τ) Sco
Merrill's Star	American	Sge	19h 11m	+16° 51'	M	WR 124
Merzem	Merazig	CMa CMi	6h 45m	-16˚ 43'	M	CMa & CMi
Mesa, Mesha	Vedic	Ari	2h 07m	+23˚ 27'	M	Aries
Mesa	Batak	Ari	2h 07m	+23˚ 27'	M	Aries
Mesa, Hameng	Meitei	Ari	2h 07m	+23˚ 27'	M	Aries
Mesa, Meiktha	Bamar	Ari	2h 07m	+23˚ 27'	M	Aries
Mesham	Tamil	Ari	2h 07m	+23° 27'	M	Aries
Messenger of Light, Dilgan	Babylonian	Lyr	18h 36m	+38° 46'	M	Alpha (α) Lyr (Vega)
Messenger of Light, Dil-gan I-ku	Akkadian	Aur	5h 16m	+45˚ 59'	M	Alpha (α) Aur (Capella)

Messenger of Light, Dil-gan Babili	Babylonian	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Messier, le Messier	French	Cas	2h 01m	+70˚ 54’	N	Between Cas & Cam
Messier’s Monogram	South African	Ori	5h 35m	-4˚ 25’	M	Open cluster NGC 1981
Metcher-Sah, Θosalk, Sphandor, Farsan, Xocha, Xokha, Manuchos, Thesogar, Tensogar, Thetys, Thesogar, Tautus, Donkey Head	Egyptian	Gem	7h 45m	+28˚ 01’	M	Gemini
Methuselah	General	Cyg	21h 17m	+34° 12’	M	Planetary nebula PK 080-10.1
Methuselah	American	Lib	15h 43m	-10° 56’	M	Subgiant star HD 140283
Metronome	Georgian	Ori	5h 22m	+7˚ 05’	M	Do Dz 17. Resembles capital letter Sigma (Σ) with middle star the 7th magnitude star HIP 25073
Mexican Jumping Star	General	CMa	7h 18m	-24˚ 57’	M	Open cluster NGC 2362
Mićakrÿš	Chakavian	Per	3h 24m	+49˚ 51’	M	Perseus
Mice Galaxies	General	Com	12h 46m	+30° 43’	M	NGC 4676 A & B
Michael	German	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Michael, St. Michael	German	UMi	2h 30m	+89° 16’	N	Ursa Minor
Mickey of Coma Berenices, Michael Cómae Bereníces	Belgian	Com	12h 46m	+30° 43’	M	Galaxy NGC 4676B (Arp 242)
Microscopium	**IAU**	**Mic**	**20h 49m**	**-33° 46’**	**M**	**Microscopium**
Middle, Wasat	Arabic	Gem	7h 20m	+21° 58’	M	Delta (δ) Gem

Middle Bow, Kaus Media	Latin	Sgr	18h 20m	-29° 49’	M	Delta (δ) Sgr
Middle of the Boat, Heryib Wia, Heryibwai	Egyptian	Sgr	18h 17m	-36° 45’	M	Eta (η) Sgr
Middle of the Sky, Wasat, Wasṭ us-Samā'	Arabic	Gem	7h 20m	+21° 58’	M	Delta (δ) Gem
Middle Positioned of Eridanus, Mediánus Erídani	Belgian	Eri	3h 32m	-20° 49’	M	Galaxy NGC 1353
Middle Precursor, Taki Roto	Anutan	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz)
Middle Star of the Head of the Scorpion, MUL MURUB sa SAG GIR-TAB	Persian	Sco	16h 00m	-22° 37’	M	Delta (δ) Sco
Middle Step	Chinese (3 Kingdoms – Ming Dynasty)	UMa	10h 17m	+42° 54’	M	Lambda (λ) & Mu (μ) UMa
Midgard Serpent, Jormungandr	Norse	CMa Hya Lep Mon	9h 27m	-8° 39’	M	See handbook
Midland Star, Sredozemna Dzvezda	Macedonian	UMi	2h 32m	+89° 16’	N	Alpha (α) UMi (Polaris)
Might of the Abode of Life, Emuku tin-tir-Ki	Babylonian	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)

Midnight Cross, Crucea Miezului Nopţii	Romanian	Cyg	20h 41m	+45° 16’	M	Cygnus
Miku’s Shimapan	American	Aqr	20h 45m	-7° 44’	M	Maas 1. Brightest star HD 197659
Milinus	Latin	Cyg	20h 41m	+45° 17’	M	Cygnus
Mili’opu	Hawaiian	Sco	16h 00m	-22˚ 37’	M	Delta (δ) Sco (Dschubba)
Militant, Pugnans	Latin	Her	16h 41m	+31° 36’	M	Hercules
Military Breaking Star, Hagunsei	Japanese	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Military Gate	Chinese (3 Kingdoms – Ming Dynasty)	Hya	11h 48m	-26° 44’	M	HIP 57613 & 58082
Military Gate	Chinese (Chenzhuo)	Hya	11h 54m	-25° 42’	M	HIP 57613 & 58082
Military Post Commander of Leo, Telárches Leónis	Belgian	Leo	11h 46m	+20° 40’	M	Galaxy NGC 3883
Military Star, Wuqu	Chinese (3 Kingdoms – Ming Dynasty)	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Military Star, Wuqu	Chinese (Chenzhuo)	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Military Well, Jūnjǐng	Chinese	Lep	5h 12m	-11° 52’	M	Iota (ι), Kappa (κ), Lambda (λ), & Nu (ν) Lep
Military Well, Jūnjǐng	Chinese (3 Kingdoms – Ming Dynasty)	Lep	5h 12m	-11° 52’	M	Iota (ι), Kappa (κ), Lambda (λ), & Nu (ν) Lep
Military Well, Jūnjǐng	Chinese (Chenzhuo)	Lep	5h 12m	-11° 52’	M	Iota (ι), Kappa (κ), Lambda (λ), & Nu (ν) Lep
Milk Can	South African	Vel	9h 27m	-57˚ 00’	M	Open cluster IC 2488, 30’ W of N Vel
Milk Dipper	General	Sgr	18h 45m	-26˚ 58’	M	Alpha (α) Sgr (Nunki), Phi (ϕ) Sgr) & II (Tau (τ) Sgr), Zeta (ζ) Sgr, & Lambda (λ) Sgr)

Milk Ladle, Melkeøsen	Norwegian	Sgr	18h 45m	-26˚ 58’	M	Alpha (α) Sgr (Nunki), Phi (ϕ) Sgr) & II (Tau (τ) Sgr), Zeta (ζ) Sgr, & Lambda (λ) Sgr)
Milkmaids of the Sky, Fiosakonur ā lopti	Danish	UMi	2h 31m	+89° 16’	N	Ursa Minor
Milkmaids of the Sky, Fiosakonur ā lopti	Icelandic	UMi	2h 31m	+89° 16’	N	Ursa Minor
Milky Way Mimic	American	Pav	19h 9m	-63° 51’	M	Galaxy NGC 6744
Millet Stalk, Batang-bata	Makassar	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus) & Gamma (γ) Leo
Millet Stars, Awainya Boshi	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Millet Stars	Tallensi	Tau	3h 46m	+24 6’	M	Pleiades
Millet & Rice Stars, Awaine Boshi	Japanese	Ori	5h 36m	-1° 12’	M	Belt of Orion
Millipede	Chilean	Mus	112h 26m	-71° 27’	S	Dark nebula near NGC 4372
Mimburi	Jinibara	Cru	12h 49m	-62˚ 29’	S	Coal Sack Nebula
Mimir, Mim	Norse	Cen	13h 55m	-47° 17’	M	Alpha (α) Cen (Rigil Kentaurus), Beta (β) Cen (Hadar), Epsilon (ε) Cen, Theta (θ) Cen, Nu (ν) Cen, d Cen, Iota (ι) Cen, Phi (ϕ) Cen, & Eta (η) Cen
Mimir’s Well, Mímis brunnr	Norse	Lyr	18h 36m	+12° 40’	M	Next to Alpha (α) Lyr (Vega)
Min	Egyptian (19th dynasty)	Cen	14h 36m	-60° 48’	S	Alpha (α) Centauri (Rigil Kentaurus)
Min	Egyptian (Dendera)	Cen	14h 36m	-60° 48’	S	Centaurus
Mina, Meena	Vedic	Psc	1h 02m	+7° 53’	M	Pisces
Mina, Minam	Tamil	Psc	2h 02m	+2° 45’	M	Pisces
Mina, Nga Pareng	Meitei	Psc	2h 02m	+2° 45’	M	Pisces
Minerva	Latin	Vir	13h 25m	-11˚ 09’	M	Virgo
Mini Canis Major	American	Cen	13h 38m	-46° 36’	M	Corder 2501. Includes HIP 66454

Mini Cassiopeia	Canadian	Dra	18h 35m	+72˚ 18’	N	Kemble 2. Between Mu (υ) & Chi (χ) Dra. Middle stars HIP 91121, 91163 & 91039
Mini Cassiopeia	French	Tau	05h 50m	+27° 41’	M	Ferrero 19. Includes HIP 27686, 27629, 27613, & 27605
Mini Cepheus	Hungarian	Cas	00h 11m	+57° 16’	M	Sánta 131. Includes HIP 857, 951, & 1023
Mini Corona Borealis	American	Gem	7h 38m	+21˚ 34’	M	Open cluster NGC 2420
Mini Cross	General	Peg	0h 10m	+15˚ 18m	M	Five 8-10th mag stars including HIP 856
Mini Cygnus	Canadian	Vir	12h 40m	-00° 08’	M	Includes HIP 61977, 61992, 61711, & 61672
Mini Delphinus	General	Aur	5h 19m	+33˚ 40’	M	Mel 31. Includes 16, 18 & 19 Aur. Between NGC 1893 & IC 405
Mini Delphinus	General	Peg	23h 03m	+23˚ 12’	M	Patchick 100. HIP 113869, 113800, 113766, 113692, 113645 & 113651
Mini Dumbbell	American	Gem	07h 25m	+29° 29’	M	Planetary nebula NGC 2371-2
Mini Dumbbell	Chinese	Cyg	21h 06m	+47° 51’	M	NGC 7026
Mini Grus	American	Oph	17h 46m	+5˚ 43’	M	Open cluster IC 4665/Cr349/Mel 179
Mini Grus	American	CrB	15h 52m	+28° 58’	M	Corder 2935. HIP 77828, 77721, 77748, 77715, 77743, 78001, 77875A & 77671A
Mini Hercules	American	Cyg	20h 16m	+37˚ 38’	M	Open cluster IC 4996
Mini Messier 3	English	Sgr	20h 06m	-21° 55’	M	Globular cluster M 75
Mini Messier 53	English	Oph	17h 19m	-18° 31’	M	Globular cluster M 9
Mini Orion Nebula	German	Aur	5h 31m	+34° 11’	M	NGC 1931
Mini Perseus	Welsh	Aur	5h 36m	+34˚ 08’	M	Open cluster M 36
Mini Piscis Austrinus	Hungarian	Boo	14h 56m	+44° 29’	M	Sánta 46
Mini Pleiades	American	Sco	16h 54m	-41˚ 49’	M	Open cluster NGC 6231
Mini Pleiades	Hungarian	Cam	5h 50m	+80° 5’	N	Sánta 129
Mini Ring Nebula	General	Cir	15h 11m	-55° 39’	M	Planetary nebula Wray 16-169
Mini Sombrero	General	Vir	14h 44m	+1° 57’	M	Galaxy NGC 5746

Mini Taurus, Taurus Poniatovii, Poniatowski's Bull, Taurus Regalis, Taureau Royal, Toro di Poniatowski, Poniatowski's Stier, Poln Stier	Polish	Oph	18h 05m	+2˚ 29'	M	Formation of 5 stars resembling Mel 25: 66, 67, 68, 70 & 73 Oph
Mini Trapezium	American	Aur	5h 31m	+34° 14'	M	Gaia DR3 1825840411919666816, 182584041919664896, 182584424172624768, 182584046211195904 & 182584041919665024
Mini Wild Duck Cluster	Hungarian	UMi	16h 17m	+75° 45'	N	Sánta 193
Miniature Dog, Lhìndèsch'ósh	Tsilhqot'in	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Miniature Spiral	General	UMa	11h 51m	+48° 40'	M	Galaxy NGC 3928
Minions of Cthulhu	General	Cep	21h 33m	+57° 58'	M	Next to LDN 1102
Minister of Justice, Taichang	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 52m	+54° 03'	M	Phi (ϕ) UMa

Minister of Justice, Dali	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 04m	+54° 17’	M	HIP 44504
Minister of Justice, Dali	Chinese (Chenzhuo)	UMa	9h 08m	+51° 36’	M	15 UMa
Minister of Works, Silong	Chinses (Chenzhuo)	Tau	5h 26m	+28° 36’	M	Beta (β) Tau (Elnath)
Minkowski’s Object	American	Cet	1h 25m	-1° 22’	M	Arp 133
Minnie of Coma Berenices, Minérva Cómae Bereníces	Belgian	Com	12h 46m	+30° 43’	M	Galaxy NGC 4676A (Arp 242)
Minoan Crown, Minoia Corona	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Minoan Virgin, Minoia Virgo	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Minor Bull	General	Oph	17h 57m	+4° 35’	M	Six 10 – 13 mag stars
Minor Concubine, Qie	Chinese (3 Kingdoms – Ming Dynasty)	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco
Minor Concubine, Qie	Chinese (3 Kingdoms – Ming Dynasty)	Sco	17h 30m	-37° 17’	M	Upsilon (υ) Sco
Minor Imperial Consort 1, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 00m	+41° 46’	M	10 UMa
Minor Imperial Consort 2, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 06m	+38° 26’	M	HIP 44700
Minor Imperial Consort 3, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	Lyn	9h 18m	+36° 47’		38 Lyn

Minor Imperial Consort 4, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	Lyn	9h 21m	+34° 23’	M	Alpha (α) Lyncis
Minor Imperial Consort 5, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	Leo	9h 36m	+31° 09’	M	HIP 47168
Minor Imperial Consort 6, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	Leo	9h 43m	+29° 58’	M	15 Leo
Minor Imperial Consort 7, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	Leo	9h 24m	+26° 10’	M	Kappa (κ) Leo
Minor Imperial Consort 8, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	Leo	9h 31m	+22° 57’	M	Lambda (λ) Leo
Minor Imperial Consort 9, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	Leo	9h 45m	+23° 46’	M	Epsilon (ε) Leo
Minor Imperial Consort 10, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	Leo	9h 52m	+26° 00’	M	Mu (μ) Leo
Minor Imperial Consort 11, Cifei	Chinese (3 Kingdoms – Ming Dynasty)	Leo	10h 16m	+23° 24’	M	Zeta (ζ) Leo
Minor Little Cloud, Nubecula Minor	German	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Minotaurus	Greek	Cen	13h 55m	-47˚ 17’	M	Centaurus
Minotaurus, Taurus	Latin	Sgr	18h 24m	34° 23’	M	Sagittarius
Minyardin	Wardaman	Ori	5h 31m	-0° 18’	M	Delta (δ) Ori (Mintaka)
Mirach’s Ghost	General	And	1h 09m	+35° 43’	M	Galaxy NGC 404

Mirage, Diphalane Matasantsabana	Sotho	N/K				N/K
Miram	N/K	Per	2h 50m	+55° 53’	M	Eta (η) Persei
Mircea’s Man	Hungarian	Vir	13h 20m	+3° 4’	M	Földvári 37. Includes HIP 64917, 64983, 64954A, HIP 65067, 65119A, 65192, 65225, 65352, 65198, & 64984
Mirganda	Darkinjung	Tau	3h 47m	+24˚ 06’	M	Pleiades
Miriti Fruit	Barasana	Crv	12h 10m	-22˚ 37’	M	Stars in the area of Corvus
Mirrilyn Manday	Birpai	Tau	3h 47m	+24˚ 06’	M	Pleiades
Mirrilyn Manday	Worimi	Tau	3h 47m	+24˚ 06’	M	Pleiades
Mirror	General	Com	12h 22m	+15° 49’	M	Galaxy Messier 100
Mirror of Sirius, Taumata-o-Rehua, Pukawanui	Māori	CMa	6h 45m	-16˚ 43’	M	Canis Major
Mirror of the North	Chilean	Car	10h 34m	-58° 9’	M	Open cluster NGC 3293
Mirzam of the Arm	Arabic	CMi	7h 27m	+8° 17’	M	Beta (β) CMi (Gomeisa)
Misha	Chinese	Ari	2h 07m	+23˚ 27’	M	Aries
Missile	Latin	Sge	19h 58m	+19˚ 29’	M	Sagitta
Missile of Andromeda, Míssile Andrómedae	Belgian	And	23h 22m	+40° 50’	M	Galaxy NGC 7640
Mist, Mahu, Nga Mau	Polynesian (Cook Is)	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Mistake Morning Star	Blackfoot	N/K				N/K
Mistaking a Person for Someone Else, Kakuhihewa	Hawaiian	Peg	23h 03m	+28˚ 05’	M	Beta (β) Peg (Scheat)

Mister Q's Lost Sock	Brazilian	Sco	17h 25m	-34° 30'	M	DSH J1725.0-3430. Includes HIP 85372, 85250, & 85158
Mistress of Hydra, Cýria Hýdrae	Belgian	Hya	10h 00m	-19° 38'	M	Galaxy NGC 3091
Mistress of Pavo, Dómina Pavónis	Belgian	Pav	18h 47m	-63° 19'	S	Galaxy IC 4765
Mistress Ursula	English	UMa	11h 03m	+61° 45'	N	Ursa Major
Misty Belt, Misty Belts Above, Nebulosa Cinguli, Nebulosa Supra Cingulum	English	And	0h 42m	+41° 16'	M	Andromeda Galaxy, M 31
Misty Clover Nebula	General	Cep	21h 39m	+57˚ 29'	M	IC 1396
Misty Peaks	General	Cen	11h 38m	-63° 32'	S	Open cluster IC 2944
Misty Rolling, Revolutio Nebulosa	Latin	Per	2h 22m	+57˚ 07'	M	Open clusters NGC 869 & 884
Mithras	Latin	Per	3h 24m	+49° 51'	M	Perseus
Mithuna, Mithun, Mit'huna	Vedic	Gem	7h 45m	+28˚ 01'	M	Gemini
Mithuna, Shaphu	Meitei	Gem	7h 45m	+28˚ 01'	M	Gemini
Mitre, Mitre of St. Peter	German	Tri	1h 53m	+29° 34'	M	Triangulum
Mixture, Al Atha	Arabic	Com	13h 11m	+27˚ 53'	M	Coma Berenices
Mixture of Serpens, Sýmmiges Serpéntis	Belgian	Ser	15h 34m	+23° 30'	M	Galaxies IC 4553 & IC 1127
Moby Dick	Namibian	Leo	11h 05m	-0° 02'	M	Galaxy NGC 3521
Mochos	Latin	Lib	14h 50m	-16° 02'	M	Libra

Modest of Sextans, Modéstus Sextántis	Belgian	Sex	10h 51’	+5° 50’	M	Galaxy NGC 3423
Moiety	Xerénte	Ori	5h 36m	-1˚ 12’	M	Belt of Orion & Kappa (κ) Ori
Moiety	Xerénte	Tau	3h 47m	+24˚ 06’	M	Pleiades
Moinee, Mohinee, Star that Never Moves	Palawa	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Moist One, Ardra, Aridra	Vedic	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Moist One, Ārdrā	Khmer	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Moist One, Atra	Laotian	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Moist One, Lag, Lak	Tibetan	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Moist One, Adra	Myanmar	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Moist One, Likla Saphaba	Meitei	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Moldoveanu	Romanian	CrB	16h 02m	+28° 10’	M	XO-1
Molestina	Andean	Aql Sco Lyr	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Alpha (α) Lyr (Vega), Alpha (α) Sco (Antares)
Moment of the Universe, Brahma Muhurta	Vedic	Cyg	20h 41m	+45° 16’	M	Cygnus
Momonapikowalu	Hawaiian	Cyg	20h 22m	+40˚ 15’	M	Gamma (γ) Cyg (Sadr)
Mon Gru, Möndru	Tibetan	Aqr	22h 21m	-1˚ 23’	M	Sadachbia (Gamma (γ) Aqr)
Mönch	Swiss	Vir	14h 47m	-0° 17’	M	HIP 72339
Mongoose, dNIN.KILIM, shikkû	Babylonian	N/K				N/K
Moniee	Nuenone	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)

Monkey, Mercedes Cotacachi	Andean	Aql Sct Oph	17h 59m	-9° 46’	M	Brightest star 64 Oph
Monkey, Bintang Kèrra	Madurese	Gem	7h 34m	+31° 53’	M	Gemini
Monkey Brain	Scottish	Gem	6h 18m	+22° 39’	M	SNR IC 443
Monkey Face	Canadian	Tau	4h 09m	+30° 46’	M	Planetary nebula NGC 1514
Monkey Head	General	Ori	6h 09m	+20° 29’	M	Open cluster NGC 2175 & diffusion nebula NGC 2174
Monkeys	Tupi Guarani	N/K				Unidentified at this time
Monoceros, Unicornu, Einhorn, la Licorne, il Unicorno, Licorno	**IAU**	**Mon**	**7h41m**	**-9° 33’**	**M**	**Monoceros**
Monoceros Nebula, Monoceros Loop	General	Mon	6h 34m	+5° 28’	M	supernova remnant SNR G205.0+00.5
Monogem Ring	General	Gem	6h 58m	+13° 55’	M	supernova remnant SNR G201.1+08.3
Monster Water, Yurakauwe	Kaurna	N/A			S	Dark spots in the Milky Way
Monster with Three Heads, Pa Yamini Pa	Lakota	N/K				N/K
Month of Chanting Guiding Stars	Celtic	Eri	3h 03m	-23° 37’	M	Eridanus
Month of Fumigations Guiding Star	Celtic	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Month of Invocations Guiding Star	Celtic	Cyg	20h 41m	+45˚ 16’	M	Alpha (α) Cyg (Deneb)
Month of Ritual Ablutions Guiding Star	Celtic	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)

Month of the Stag Guiding Star	Celtic	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Montuno	Panamanian	Eri	4h 25m	-30° 36’	M	WASP 79
Monuafe	Tongan	Ori	5h 35m	+9˚ 56’	M	Lambda (λ) Ori
Moon	Korean	Tau	4h 04m	+22° 04’	M	37 Tau
Moon Dog	Inuit (Alaska)	CMa	6h 45m	-16° 43’	M	Canis Major
Moon’s Dog, I-gha-lum Ki-mukh-ti	Iñupiat	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Mooring Post, Menit	Egyptian	UMa Boo	14h 15m	+19° 09’	M	Eta (η) UMa, Alpha (α) Boo (Arcturus) & Eta Boo
Moose, Mooz	Ojibwe	Peg And Lac	23h 03m	+28° 05’	M	Extends from Great Square of Pegasus
Moose, Sahachy	Belarussian	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Moose, Sahachy	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Moose & Dogs	Tsilhqot’in	N/K				N/K
Mopane Worm, Gakala	Setswana	Del	20h 37m	+14˚ 35’	M	Delphinus
Moranang	Basotho	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Morava	Serbian	Peg	23h 46m	+31° 09’	M	WASP 60
Mordborrongo	Wardaman	UMa	11h 03m	+61° 45’	N	Alpha (α) UMa (Dubhe)
Mordor	General	Vul	19h 43m	+23° 18’	M	SH 2-86
More Impetuous of Sextans, Veheméntior Sextántis	Belgian	Sex	10h 15m	+3° 28’	M	Galaxy NGC 3169
More Southern Dog, Canis Australior	Latin	CMa	6h 45m	-16° 43’	M	Canis Major

Morhumba	Batak	Aqr	22h 5m	-0° 19’	M	Aquarius
Moriah	Palestinian	Leo	11h 24m	-1° 31’	M	HIP 55664
Mormyrus Fish, wɜbwy	Egyptian	Psc	23h 39m	+5° 37’	M	Theta (θ), Gamma (γ), Kappa (κ), Lambda (λ) & Iota (ι) Psc
Morning Crews, Cuadrillas de la Mañana	Atacameño	Tau	3h 47m	+24˚ 06’	M	Pleiades
Morning Star, ikaay k’adeht’ąą’a	Upper Tanana	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Morning Star	T’atsaol’ine	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Morning Star	Wiidiideh	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Morning Star	Upper Kuskokwim	N/K				N/K
Morning Star	Blackfoot	N/K				N/K
Morning Stars, kk’odehun’ huk’etlun’	Koyukon	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair) & Gamma (γ) Aql
Morning Star’s Younger Brother, Anpo Wicanhpi Sunkaku	Dakota	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Morning Star’s Younger Brother, Wichapi Sunkaku	Lakota	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Moroitch	Mara	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Moroitch	Moporr	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Morsoba	Batak	Tau	4h 35m	+16° 30’	M	Taurus
Mortar	Chinese (3 Kingdoms – Ming Dynasty)	Peg	22h 07m	+25° 20’	M	Iota (ι), 23 & 32 Peg

Mortar	Chinese (Chenzhuo)	Peg	22h 07m	+25° 20’	M	Iota (ι), 23 & 32 Peg & HIP 109602
Mortar, Jiù	Chinese	Cyg Peg	22h 07m	+25° 20’	M	32, 24, Kappa (κ) Peg, & Mu (μ) 1 & 2 Cyg
Mortar, Jiu	Chinese	Peg	22h 7m	+25° 20’	M	Iota (ι) Peg
Mortar, Baggyeogpo	Korean	Peg	22h 07m	+25° 20’	M	32, Iota (ι), Kappa (κ) & Mu (μ) Peg
Mortar, Kədə	Kilba	N/K				
Mortar & Pestle	Bembe	Ori	5h 36m	-1° 12’	M	Belt & Sword of Orion
Mortar Trowel	American	Vir	13h 24m	-4° 48’	M	Corder 2492. Includes 65 & 66 Vir
Mortiha	Batak	Sco	16h 29m	-26° 25’	M	Scorpius
Moses	European	Aqr	22h 05m	-0° 19’	M	Aquarius
Moses	German	Oph	17h 34m	+12° 33’	M	Ophiuchus
Moses’ Staff, Mooseksen Sauva	Finnish	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Mosque of Al Thurayya, Masğid al-Thrayyā	Bedouin	Ari Tri	1h 53m	+29° 34’	M	Alpha (α) Ari (Hamal), Alpha (α) Tri, & Beta (β) Tri
Mosquito Larvae	General	Cor	12h 01m	-18° 51’	M	Galaxies NGC 4038 & 4039
Mosquito Net, Cousinière	French	Tau	3h 47m	+24° 06’	M	Pleiades
Mosquito Net, Cousigineiros	Languedoc	Tau	3h 47m	+24° 06’	M	Pleiades
Most Beautiful One of Canes Venatici, Callista Cánum Venaticórum	Belgian	CVn	13h 53m	+40° 21	M	Galaxy NGC 5350
Most Corner Star, Mukokseong	Korean	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Most Famous, Richest One,	Vedic	Del	20h 39m	+15 ˚ 54’	M	Alpha (α) Del (Sualocin), Beta (β) Del (Rotanev), Delta (δ) Del, Gamma (γ) Del, & Epsilon (ε) Del

Dhanishtha, Dhanistha, Dhansishta, Sheravishtha						
Most Famous, Hareimaye	Meitei	Del	20h 39m	+15˚ 54’	M	Alpha (α) Del (Sualocin) & Delta (δ) Del
Most Famous, Dhaniṣṭhā	Khmer	Del	20h 39m	+15˚ 54’	M	Alpha (α) Del (Sualocin) & Delta (δ) Del
Most Famous, Thanittha	Laotian	Del	20h 39m	+15˚ 54’	M	Alpha (α) Del (Sualocin) & Delta (δ) Del
Most Famous, Danatheikda	Myanmar	Del	20h 39m	+15° 54’	M	Alpha (α) Del (Sualocin) & Delta (δ) Del
Most Famous, Dhaniṣṭhā	IAU	Del	20h 46m	+16° 8’	M	Gamma 1 (γ) Del
Moth	Chaldean	Tau	3h 46m	+24° 07’	M	Pleiades
Moth	American	Cyg	21h 14m	+47° 46’	M	Bipolar planetary nebula PK 089-00.1
Moth	IAU	Pup	7h 35m	-32° 12’	M	HD 61005
Moth Wing Cluster	General	Sco	17h 04m	-37˚ 59’	M	Open cluster NGC 6281
Mother, Nikawiy	Ininew	Boo	15h 19m	+41° 43’	M	HIP 74961
Mother & Daughter Giraffe	G/wi	Cru	12h 26m	-63˚ 05’	S	Crux
Mother & Daughter Giraffe	//Gana	Cru	12h 26m	-63˚ 05’	S	Crux
Mother Bear, Emakaru	Estonian	UMa	11h 03m	+61° 45’	N	Ursa Major
Mother Camel, Tâlemt	Tuareg	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Mother Camels, al-ʿawāʾid	Arabic	Dra	17h 30m	+52° 17’	M	Main star Beta (β) Dra (Rastaban)

Mother Camels, al'iibil al'umu', al-ʿAwā'idh	Bedouin	Dra	17h 30m	+52˚ 18'	M	Main star Beta (β) Dra (Rastaban)
Mother Elk and Calf	Ukrainian	UMa UMi	11h 03m	+61˚ 44'	N	Ursa Minor & Major
Mother Hen, Kvachka, Quatʃka	Macedonian	Tau	3h 47m	+24° 06'	M	Pleiades
Mother Hen, Vlach, Vlasi, Vlaschichi	Serbian	Tau	3h 47m	+24° 06'	M	Pleiades
Mother Hen	Ibibio	Tau	4h 35m	+16˚ 30'	M	Alpha (α) Tau (Aldebaran)
Mother Hen & Her Chicks, unen eka ndito	Ibibio	Tau	3h 47m	+24˚ 06'	M	Pleiades & Alpha (α) Tau (Aldebaran)
Mother Hen & Her Chicks, unen eka ndito	Annang	Tau	3h 47m	+24˚ 06'	M	Pleiades & Alpha (α) Tau (Aldebaran)
Mother Hen & Her Chicks, kaza da yaya, Hen with Chickens, kaza Maiyaya	Adara	Tau	3h 47m	+24˚ 06'	M	Pleiades
Mother Hen & Her Chicks	Kpelle	Tau	3h 47m	+24˚ 06'	M	Pleiades
Mother of All Stars, Oncoy, Larilla, Fur, Pugllaiguaico	Inca	Tau	3h 47m	+24˚ 06'	M	Pleiades
Mother of Andromeda, Mater Andromedae	Latin	Cas	0h 56m	+60° 43'	N	Cassiopeia

Mother of Corn, Mama Huaco	Inca	Tau	3h 47m	+24° 06’	M	Pleiades
Mother of Dog Child with Basket of Burning Coals	Dakelh	N/K				Unidentified morning star
Mother of Dog Children	Dena’ina	N/K				Unidentified morning star
Mother of Gods, Mātā Devānām	Vedic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Mother of the Moon	/Xam	Cru	12h 31m	-57° 06’	M	Gamma (γ) Cru
Mother of the Stars, Ligedaner	Micronesian (Marshall Is)	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Mother of Tinniinyaranna, Madletaltami	Kaurna	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Mother of Ursa Major, Gaéa Úrsae Majóris	Belgian	UMa	13h 32m	+62° 41’	N	Galaxy NGC 5216
Mother of Virgo, Matércula Vírginis	Belgian	Vir	13h 03m	-11° 29’	M	Galaxy NGC 4933B (Arp 176)
Mother of Water, Vee Ema	Finnish	Cap	20h 21m	-14° 46’	M	Capricornus
Mother of Water, Suici, Ceucy	Tupi	Tau	3h 47m	+24° 06’	M	Pleiades
Mother of Wind, Tuule Ema	Finnish	Aqr	22h 05m	-0° 19’	M	Aquarius
Mother Rosary, Mama Rosario	Quechua	N/K				Unidentified bright stellar clouds in southern Milky Way
Mother Star	Naron	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Mother Star’s Son	Naron	Sco				N/K
Mothra	General	Eri	04h 16’	-24° 03’	M	EMO J041608.838-240358.60

Mothra Cluster	Japanese	Cyg	20h 34m	+28˚ 16’	M	Open cluster NGC 6940
Motionless Star, Hogoras	Chukchi	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Motuliki	Tongan	Tau	3h 47m	+24˚ 06’	M	Pleiades
Mouhoun	Burkina Faso	Eri	4h 50m	-24° 22’	M	HIP 22491
Mound Top, Fungasia	Tongan	Cen	14h 39m	-60° 48m	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Mount Everest	Chilean	Pup	7h 41m	-42° 25m	M	BBW 56
Mount Everest	Norwegian	Ori	5h 20m	-5° 44’	M	SH 2-278
Mount Everest, Cosmic Everest	General	Cep	21h 40m	+58° 8’	M	IC 1396
Mount Maenalus, Mons Maenalus, Berg Maenalus, Menalo	Polish	Boo Vir	14h 14m	+10˚ 05’	N	14, 18, & 31 Boo, 71 Vir, HIP 68498, &70327A
Mount Maenalus, Maenalus	IAU, Polish	Vir	14h 46m	+1° 53’	M	109 Vir
Mount Oeta, Oetaeus	Greek	Her	16h 41m	+31° 36’	M	Hercules
Mountain (in the Universe)	Chilean	Cen	11h 38m	-63° 31’	M	IC 2984
Mountain (of Gas & Dust)	Australian	Pup	7h 41m	-41° 36’	M	BBW 56
Mountain Bull	Egyptian	CrA	19h 10m	-39° 20’	S	Corona Australis
Mountain Climber, Mountaineer, Galactic Hiker	American	Cas	2h 56m	+60° 37’	N	Inside IC 1848

Mountain of Madness	Western	Sco	17h 26m	-34° 11’	M	HII region NGC 6357
Mountain Sheep, Nah-Gah, Big Horn Sheep	Paiute	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Mountain Sheep	Yokuts	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Mountain Sheep	Chemehuevi	Ori	5h 36m	-1° 12’	M	Belt of Orion
Mountain Sheep, Tsetah Dibé	Diné	Cnc	8h 44m	+18˚ 09’	M	Cancer
Mountains of Madness	French	Pup	7h 38m	-42° 16’	M	BBW 56
Mounted Hunters & Dogs	Chuvash	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Mouse, Sinsi	Kogi	N/K				N/K
Mouse	Canadian	Leo	10h 08m	+11˚ 58’	M	Leo
Mouse	Hungarian	Gem	6h 58m	+21° 46’	M	Vastagh 4. Includes TYC 1356-00393-1
Mouse Deer’s Dung, Bintang Keran Cong	Semelai	Tau	3h 47m	+24° 06’	M	Pleiades
Mouse-Rat	Wardaman	Sgr	18h 27m	-25˚ 25’	M	Sagittarius
Mouse Star, Ne no Hoshi	Japanese	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Moustache of Draco, Mýstax Dracónis	Belgian	Dra	15h 39m	+58° 04’	M	Galaxy NGC 5987
Mouth, mul ka	Chaldean	N/K				N/K
Mouth of Camels, Afaggaal	Somali	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux).
Mouth of the Beast	Canadian	Pup	7h 32m	-47° 11’	M	Cometary globule CG 4
Mouth of the Fish, Fam Alsamaka	Arabic	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA

Mouth of the Fish, Fumalsamakah, Fum al Samakah	Arabic	Psc	23h 03m	+3° 49’	M	Beta (β) Psc (Fumalsamakah)
Mouth of the Fish, Samaca, Al Samaca	English	Psc	23h 03m	+3° 49’	M	Pisces
Mouth of the Fish of the South, Os Piscis Meridani	Latin	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut)
Mouth of the Horn	English	UMi	14h 50m	+74° 09’	N	Beta (β) UMi (Kochab) & Gamma (γ) 1 & 2 UMi
Mouth of the Horse, Fum al Faras, Fam al-faras, Fumalfaras, Fom, Os Pegasi	Arabic	Peg	22h 44m	+9° 52’	M	Epsilon (ε) Peg
Mouth of the Horse, Fum al Faras	Arabic	Peg	22h 05m	+5° 03’	M	Nu (ν) Peg
Mouth of the Lion, Al Fum al Asad	Arabic	Cnc	8h 40m	+19° 39’	M	Open cluster M 44
Mouth of the Sea Monster, Fam al-qītus	Arabic	Cet	2h 43m	+3° 14’	M	Gamma (γ) Cet
Mouth of the Southern Fish, Os Piscis Meridiani	Latin	PsA	22h 57m	-29° 37’	M	Piscis Austrinus
Mouth of the Stars, Bibig, Bigib ti Bituen	Igorot	Tau	4h 35m	+16° 30’	M	Hyades
Mouth of the Toad, Boca del Sapo	Quechua	Tau	4h 35m	+16˚ 30’	M	Hyades
Mouth of the Whale, Fomalhaut, Fum al-Ḥūt, Haut, El Haut, Elhautine, Fom	Arabic	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut)

Alhout Algenubi, Fomahant, Fomahandt, Fumahaud, Fumahant, Fumahaut rectius Fumalhaut, Phom Ahut, Fomahand, Fontabant, Fomauth, Phomaut, Phomault, Phomant, Phomaant, Phomhaut, Phomelhaut, Phomalhaut, Fumalhant, Fomahaut, Phomahant, Fomalcuti, Fomahout, Fomalhout, Pham Al Hut, Fomalhani, Phom Ahut						
Mouth of the Whale, Fum al Hui	Arabic	PsA	22h 31m	-32° 20’	M	Beta (β) PsA
Mouth of the Wolf, Ulf’s Keptr	Norse	Tau	4h 35m	+16° 30’	M	Hyades
Mouth of the Wolf, Ulf’s Keptr	Icelandic	Tau	4h 35m	+16° 30’	M	Hyades
Moving Steadily Star, Bintant Lerek	Orang Asli	Ori	5h 36m	-1 ° 12’	M	Belt of Orion
Mowaimawuk	Netwar	N/K				N/K

Mower, Kosiarom, Kosar	Bellarussian	Ori	5h 35m	-5˚ 24’	M	Orion
Mowers, касілкі, Katstsy	Belarussian	Cas	0h 56m	+60˚ 43’	M	W of Cas
Mowers, касілкі, Katstsy	Belarussian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Mowers, Seitour, Li Seytu`r	Italian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Mowers	Welsh	Ori	5h 36m	-1° 11’	M	Belt of Orion
Mowers, Three Mowers	German	Ori	5h 36m	-1° 12’	M	Belt of Orion
Mowing Area, Se´ita, Siteita	Italian	Ori	5h 36m	-1˚ 12’	M	Orion
Mpingo	Tanzanian	Cet	1h 57m	+0° 45’	M	WASP 71
Mrs. Black Snake, Moodtha	Tharumba	CMa	7h 08m	-26˚ 23’	M	Delta (δ) CMa (Alwazn)
Mrs. Brown Snake, Murrumbool	Tharumba	CMa	6h 22m	-17˚ 57’	M	Beta (β) CMa (Mirzam)
Msherebuka, Mserere	Mijikenda	Tau	4h 26m	+15° 51’	M	Hyades
Mu-ri-in	Persian	N/K				N/K
Muan Bird	Mayan	Gem	7h 45m	+28˚ 01’	M	Gemini
Mug, Tazza	Italian	Crt	10h 59m	-18° 17’	M	Crater
Mugamzah	Arabic	Ara	17h 31m	-49° 52’	M	Ara
Muia	N/K	Mus	12h 37m	-69° 08’	M	Musca
Muin & the Seven Hunters	Mi’kmaq	Boo UMa	11h 03m	+61° 45’	N	Big Dipper plus Gamma (γ) Boo (Seginus), Epsilon (ε) Boo (Izar), Alpha (α) Boo (Arcturus), & Eta (η) Boo (Muphrid)
MUL.AN.TA.SUR.RA	Babylonian	Sgr	19h 23m	-40° 37’	M	Sagittarius
mul dnin-si-an-na	Babylonian	N/K				N/K
MUL.IN.DUB.AN.NA	Babylonian	Sgr	19h 23m	-40° 37’	M	Sagittarius

mul lúsa-gaz	Babylonian	N/K				N/K
mul mulmes sa SAG.DU mulUR.GU.LA	Babylonian	Leo	9h 45m	+23° 46’	M	Epsilon (ε) & Mu (μ) Leo
mul sa mulLU.LIM	Babylonian	Cas	0h 43m	+47° 01	M	Pi (π), Omicron (o), Xi (ξ), & Nu (ν) Cas
mulA.EDEN	Babylonian	Com	12h 26m	+28° 16’	M	Gamma (γ) Com
Mula-si-di	Babylonian	And	0h 18m	+36° 48’	M	Sigma (σ) And
Mule, Al Bahgl, Albegala, Albedalo	Arabic	Lyr	18h 36m	+38° 46’	M	Lyra
Mule, Bäqélo	Argobba	Ori	5h 36m	-1° 12’	M	Belt of Orion
Mule Deer, Hap	Seri	Ori	5h 40m	-1 ˚ 56’	M	Zeta (ζ) Ori (Alnitak)
[mule-tu-r]a-am-me	Babylonian	N/K				N/K
Mule with Panniers, Mumsek al-‘Inān, al-‘Inān, Mumsek al-A’ina	Arabic	Aur	5h 16m	+45° 59’	M	Auriga
Mule with Panniers, Memschiath, Mumsik, Mumsikal Ainna, Mulus Clitellatus	Turkish	Aur	5h 16m	+45° 59’	M	Auriga
mulim-šu-rin-na nu-kúš-ù-e-ne	Babylonian	N/K				N/K
Mulkin-su	Babylonian	Lac	22h 52m	+43° 18’	M	15 Lac
mulku-ma-ri sa PIRIG.KA.DU.A	Babylonian	Cyg	19h 30m	+27° 57’	M	Beta (β) Cyg (Albireo)
mulmaš-maš	Babylonian	N/K				N/K
mulMU.BU-kéš-da	Babylonian	N/K				N/K
Mulna-as-ra-pi	Babylonian	Per	4h 18m	+50° 17’	M	b & c Per
mulni-bi-i sa	Babylonian	Per	3h 24m	+49° 51’	M	Alpha (α) Per (Mirfak)
Mulni-bi sa irti-su	Babylonian	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb)

mulnu-muš-da	Babylonian	N/K				N/K
multritti GAM	Babylonian	Aur	5h 26m	+28° 36’	M	Beta (β) Aur (Elnath)
mulsa mas-a.ti	Babylonian	Her	16h 30m	+21° 29’	M	Beta (β) Her (Kornephoros)
mulsa tas-ka-a-ti	Babylonian	Her	17h 14m	+14° 23’	M	Alpha (α) Her (Rasalgethi)
mulSUDUN.ANSU	Babylonian	Boo	15h 30m	+40° 49’	M	Nu (ν) Boo
Multiplex of Pegasus, Múltiplex Pégasi	Belgian	Peg	23h 51m	+20° 09’	M	Galaxy NGC 7769
mulud-al-tar	Babylonian	N/K				N/K
muludu-til, [mu]lueriduki	Babylonian	N/K				N/K
mulugamušen	Babylonian	Crv	12h 10m	-22˚ 37’	M	Corvus
mulum-mu-lu-ti	Babylonian	Per	2h 11m	+57° 38’	M	5 Per
Mulumulung, Murrumwirugan, Mullamullung, Mullymoola, Dhinburi, Dhungagil, Mungudia	Dharawal	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Mulumulung	Dharug	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Mungali	Wardaman	Tau	3h 47m	+24° 06’	M	One of the stars of the Pleiades
Mungri	Kachin	Tau	3h 47m	+24˚ 07’	M	Pleiades
Municipal Office	Chinese (3 Kingdoms – Ming Dynasty)	Oph	17h 26m	-5° 05’	M	47 &, Mu (ζ) Oph & HIP 86768, 85922, 84524, & 84574
Municipal Office, Shìlóu	Chinese (Chenzhuo)	Oph Ser	17h 37m	-8° 07’	M	41, 47, Mu (μ), & Tau (τ) Oph, Zeta (ζ) Ser, & HIP 85537
Municipal Office, Shìlóu	Chinese	Oph Ser	18h 03m	-8° 10’	M	Tau (τ) Oph & Nu (ν) Ser

Municipal Office, Shìlóu	Chinese	Oph Ser	17h 37m	-8° 07’	M	Mu (μ) Oph & Omicron (ο) Ser
Municipal Office, Shìlóu	Chinese	Oph Ser	17h 43m	-7° 04’	M	HIP 86768 & 85397
Munin	Wardaman	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Munquentaúa	Tupi	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Mural, le Mural	French	Boo UMa				Beta (β) Boötis (Nekkar) & Eta (η) Boötis (Alkaid), HIP 78286, 77738, & 75043
Mural Quadrant, Quadrans Muralis, Mauer Quadrant, Quadrante	German	Boo UMa	15h 42m	+52˚ 21’	M	HIP 78180, 77738, & 75043
Muri	Wardaman	Sco	17h 42m	-39° 01’	M	Kappa (κ) Sco
Murlugurru	Wardaman	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb)
Murmur, Bentang Gumarang	Sundanese	Tau	3h 47m	+24° 06’	M	Pleiades
Murrardi	Wardaman	UMa	11h 53m	+53° 41’	M	Gamma (γ) UMa (Phecda)
Murrawurra	Gumbaynggirr	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Murray Nowey	Dharug	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Murrgay	Venda	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Murrgay	Worimi	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Murrgay	Birrbay	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Murrijin	Wardaman	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Murmur, Bintang Gumarang	Baduy	Tau	3h 46m	+24° 6’	M	Pleiades
Musca, Musca Australis, Mouche Australe, Südliche	**IAU**	**Mus**	**12h 37m**	**-69° 07’**	**M**	**Musca**

Fliege, Mosca Australe, Apis, Musca Apis						
Muscle	Welsh	N/K				N/K
Muscle Man	American	Cas	2h 14m	+59˚ 29’	M	Open cluster Stock 2
Muscovi Duck, Oponoyuman, Opono	Carib	N/K				N/K
Mushroom	Canadian	Del	21h 04m	+12° 40’	M	Ennis 3. Includes HIP 103989, 104057, & 104067A
Mushroom	Canadian	UMa	11h 8m	+71° 57’	N	Ennis 53. Includes HIP 54442, 54935, & 54773
Mushroom, Missing Mushroom	South African	Del	21h 07m	+16° 22’	M	Twelve 8th – 10th magnitude stars
Mushroom	Arabic	Ori	6h 12m	+18° 0’	M	SH 2-254, SH 2-257, & IC 2126
Music, Musica	Greek	Del	20h 58m	+10° 50’	M	18 Del
Musical Sign, Mousikon Zodion	Greek	Del	20h 39m	+15° 54’	M	Delphinus
Muskox	Dëne Suhne	Tau	3h 47m	+24° 06’	M	Pleiades
Muspelheim	Danish	Per	2h 12m	+51° 46’	M	HAT-P-29
Mussel, Pinna Marina	English	Aql Sct	18h 35m	-8˚ 14’	M	12 Aql, Beta (β) Sct, Eta (η) Sct, Delta (δ) Sct, & Alpha (α) Sct
Mussel, Mus, Musculus	French	Lyr	18h 36m	+38° 46’	M	Lyra
Mussel of Coma Berenices, Mýtilus Cómae Bereníces	Belgian	Com	12h 13m	+14° 53’	M	Galaxy NGC 4192
Mutator, Mutatrix	English	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Mutouna	Chinese	Gem	7h 45m	+28˚ 01’	M	Gemini
Mutterer, Musator	Latin	Sge	19h 40m	+18° 00’	M	Sagitta
Mutton, Montone	Italian	Ari	2h 07m	+23° 27’	M	Aries

Muzzle, Muscida	German	UMa	8h 30m	+60° 43’	M	Omicron (o) UMa
Muzzle of the Lion, Al & al Asad	Arabic	Cnc	8h 40m	+19° 39’	M	Open cluster M 44
Mweriker	Micronesian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Mwilamyumo	Kaguru	Ori	5h 36m	-1° 12’	M	Belt of Orion
My Horse Also Fell	General	Vir	13h 25m	-11° 09’	M	Virgo
Myōken	Japanese	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Myrtilus	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Mysterious, Arcanus	German	Ari	2h 07m	+23° 27’	M	Aries
Mysterious Nebula	General	Cyg	21h 38m	+50° 19’	M	HII region SH 2-124
Mysterious of Camelopardalis, Arcánus Camelopardális	Belgian	Cam	8h 55m	+78° 13	M	Galaxy NGC 2655 (Arp 225)
Mystic Mountain	American	Car	10h 44m	-59° 53’	S	Inside Eta Carina Nebula (NGC 3372)
Mystic Rose, Rose	German	Equ	21h 15m	+5° 14’	M	Equuleus
Mystical Black Pearl, Poerava	Māori (Cook Is)	Tuc	23h 31m	-58° 12’	M	HIP 116084
Na-at-tul-lum	Babylonian	Boo	15h 30m	+40 49’	M	Nu (ν) Boo
Na-at-tul-lum	Sumerian	Boo	15h 30m	+40 49’	M	Nu (ν) Boo
Na-at-tul-lum 2	Babylonian	Boo	14h 51m	+19° 05’	M	Xi (ξ) Boo
Na-at-tul-lum 2	Sumerian	Boo	14h 51m	+19° 05’	M	Xi (ξ) Boo
Na Kabiri	Kiribati	N/K				N/K
Na Kamoto	Kiribati	N/K				N/K
Na Kaua-ki-tokerau	Polynesian (Tuamotus)	CrB	15h 34m	+26° 42’	M	Corona Borealis
Na Kaua-ki-Tonga	Polynesian (Tuamotus)	CrA	19h 10m	-39° 20’	S	Corona Australis
Na Kuhi	Hawaiian	Cet	3h 02m	+4˚ 05’	M	Cetus

Na Lua-mata-o-ma-Velo	Tongan (Pukapuka Is)	Cen	13h 55m	-47˚ 17’	M	Centaurus
Na Mata-o-te-tokolua	Tongan (Pukapuka Is)	Cen	13h 55m	-47˚ 17’	M	Centaurus
Na-pai-ka	Polynesian (Marquesas Is)	Ari	2h 07m	+23˚ 27’	M	Aries
Na Taki-tolu-a-Mataliki	Tongan (Pukapuka Is)	Cas	0h 56m	+60˚ 43’	M	Cassiopeia
Naa	Micronesian	Peg PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut) + Great Square of Peg
Naaw	Serer	Tau	3h 46m	+24° 6’	M	Pleiades
Nabillum, Navla, Nabon, Phoenician Harp	Latin	Lyr	18h 36m	+38° 46’	M	Lyra
Naga Snake	Buddhist	Dra	17h 30m	+52° 18’	N	Draco
Naga Snake, Dao Nak	Lao	Sco	16h 29m	-26˚ 25’	M	Scorpius
Nahi	Pahlavi	Cap	20h 21m	-14° 46’	M	Capricornus
Náhokosé, Naahakosee, Náaakusí	Apache	And Cas Cep CVn Dra Per UMa UMi	2h 31m	+89° 46’	M	Central star Alpha (α) UMi (Polaris)
Náhookǫs	Diné	And Cas Cep CVn Dra	2h 31m	+89˚ 15’	N	Central star Alpha (α) UMi (Polaris)

		Per UMa UMi				
Nail, Mismār, Mismar	Syrian	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Nail, Гвоздь, Gvozd	Belarussian	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Nail of the Sky, Taivaannaula	Finnish	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Nail Star	Chukchi	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Nail Star, Bintang Paku	Terengganu	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Nailfish, Ourtba	Wardaman	Tau	4h 22m	+17˚ 32’	M	Delta (δ) 1 Tau
Nakara	Kiribati	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Naked Raver	American	Her	16h 41m	+31° 36’	M	Hercules
nam-maš-šu-ú	Akkadian	N/K				N/K
Namaan	German	Aqr	22h 05m	-0° 19’	M	Aquarius
Name of a Murdered Man, Sikuliaqsiujuittuq	Inuit	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Namoratunga Stars	Rendille	N/K				
Nanaya	Mesopotamian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Nánhǎi	Chinese (3 Kingdoms – Ming Dynasty)	Ser	17h 37m	-15° 23’	M	Xi (ξ) Ser
Nâno	Persian	Psc	2h 02m	+2° 45’	M	Pisces
Napoleon	German	Ori	5h 36m	-1° 12’	M	Belt & sword of Orion
Napoleon’s Hat, Flying Saucer	French	Boo	14h 14m	+18˚ 33’	M	Picot 1. Immediately S of Alpha (α) Boo (Arcturus). Includes SAO 100930 & SAO 100931

Napoleon's Hat	German	Cyg	20h 08m	+50° 23'	M	Kronberger 44 The two most prominent stars are Gaia DR3 2087697363949159040 & Gaia DR3 2087886411227488768
Napoleon's Hat	General	Lyr	19h 13m	+39° 9'	M	Starts at Theta (θ) Lyr
Narada	French	Cas	23h 15m	+60° 40'	N	HII region SH 2-157
Narayana, Nārāyana	Chinese	Aql	19h 25m	+3° 06'	M	Aquila
Narrow Cloudy Train of Female Stars	Latin	Tau	3h 47m	+24˚ 06'	M	Pleiades
Narrows, The, al-Dayqa, al-ḍayqa	Arabic	Tau	4h 26m	+22° 48'	M	Kappa (κ) 1 & 2 & Upsilon (υ) Tau
Narya	Swedish	Cas	1h 44m	+70° 57'	N	Ek 12
Natem Tree	Netwar	Cen	14h 39m	-60° 48'	S	Alpha (α) Cen (Rigil Kentaurus)
Nathrachain	Celtic	Dra	17h 56m	+51° 29'	N	Draco
Natiati, te Natiati	Kiribati	N/K				N/K
Native American Bird, Indianischer Vogel	German	Aps	14h 47m	-79° 02'	S	Apus
Nau	Kiribati	N/K				N/K
Nausicaä	Indonesian Japanese	Aqr	22h 05m	-0° 19'	M	Aquarius
Nautilus	General	Ari	1h 59m	+19° 00'	M	Galaxy NGC 772 (Arp 78)
Nautilus	American	Cyg	20h 33m	+45° 39'	M	SH 2-112
Navel, Buto, Boundary Stone	Kiribati	Sco	16h 29m	-26˚ 25'	M	N/K star in Scorpius
Navel, Genash	Hebrew	UMi	2h 31m	+89° 16'	N	Ursa Minor
Navel, Kinush	Chaldean	UMi	2h 31m	+89° 16'	N	Ursa Minor
Navel, Naba	Estonian	UMi	2h 33m	+89˚ 15'	N	Alpha (α) UMi (Polaris)
Navel of Draco, Umbilícus Dracónis	Belgian	Dra	14h 32m	+57° 55'	M	Galaxy NGC 5678

Navel of the Mare, Alpheratz, Alpheras, (Surrat) al-Faras, Al Surrat al Faras, Sirrah, Alfaras Alathem, Alpharès	Arabic	And	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz)
Navel of the Mare, Umbilicus Andromedae	Latin	And	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz)
Navel of the True Shepherd of Anu, LI.DUR SIPA.ZI.AN.NA	Babylonian	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Navi	American	Cas	0h 56m	+60° 43’	M	Gamma (γ) Cas
Navi-Matâne	Chakavian	Car Pup Vel	8h 09m	-47˚ 20’	M	Argo Navis (combination of Car, Pup, & Vel)
Navigation, Navigatoria	Latin	Umi	2h 32m	+89° 16’	N	Alpha (α) UMi (Polaris)
Navigators, Navigatoria	Latin	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Navigator’s Triangle, Huinakolu	Hawaiian	Aql Cyg Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega), Alpha (α) Cyg (Deneb), Alpha (α) Aql (Altair)
Nawa	Kiribati	N/K				N/K
Nchabal	Hadza	N/K				
NE-gun	Persian	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Near the Sword of Orion, Perixíphius Oriónis	Belgian	Ori	5h 32m	-7° 55’	M	Galaxy IC 421

Nearby Dweller of Leo, Áccola Leónis	Belgian	Leo	11h 00m	+13° 54’	M	Galaxy NGC 3489
Nearest Centaur, Proxima Centaurus, Proxima Centauri, Proxima	Scottish	Cen	14h 29m	-62° 40’	S	Alpha (α) Cen C
Neatest, Bellissima	Italian	Vir	12h 55m	+3° 23’	M	Delta (δ) Vir
Nebuchadnezzar, Nebucharezzar	German	Cen	13h 55m	-47˚ 17’	M	Centaurus
Nebular, Nefeloeidís	Greek	Cnc	8h 40m	+19° 40’	M	Open cluster M 44
Nebulous, Nefeloeidís	Hindu	Ori	5h 35m	+9° 55’	M	Lambda (λ) Ori (Meissa), & Phi (ϕ) 1 & 2 Orionis
Nebulous Mass in the Breast of Cancer	Greek	Cnc	8h 40m	+19˚ 40’	M	Open cluster M 44
Nebulous Mass in the Breast of Cancer, Nebulosa in Pectore Cancri	Latin	Cnc	8h 40m	+19° 40’	M	Open cluster M 44
Nebulous Smear on the Camel’s Thigh, al-Latkhā al-Sahābiya	Arabic	Per	2h 22m	+57˚ 07’	M	Open clusters NGC 869 & 884
Nebulous Star	Arabic	Vel	8h 40m	-52° 54’	M	Open cluster IC 2391
Necht	Egyptian	Dra	14h 04m	+64° 22’	N	Draco
Nechtan	Celtic (Irish)	Aqr	22h 05m	-0° 19’	M	Aquarius
Neck, Throat, Ami Boshi	Japanese	Vir	14h 16m	-6° 00’	M	Phi (ϕ), Iota (ι), Kappa (κ), & Lambda (λ) Vir
Neck, Kang	Chinese	Vir	14h 12m	-10° 16’	M	HIP 69427
Neck, Kàng	Chinese (Han Dynasty)	Vir	14h 16m	-6° 00’	M	Phi (ϕ), Iota (ι), Kappa (κ), & Lambda (λ) Vir

Neck, Kàng	Chinese (Tang Dynasty)	Vir	14h 16m	-6° 00’	M	Phi (ϕ), Iota (ι), Kappa (κ), & Lambda (λ) Vir
Neck, Kàngxiù	Chinese	Vir	14h 16m	-6° 00’	M	Phi (ϕ), Iota (ι), Kappa (κ), & Lambda (λ) Vir
Neck, Kàngxiù	Chinese (3 Kingdoms – Ming Dynasty)	Vir	14h 16m	-6° 00’	M	Phi (ϕ), Iota (ι), Kappa (κ), & Lambda (λ) Vir
Neck, Kàngxiù	Chinese (Chenzhuo)	Vir	14h 16m	-6° 00’	M	Phi (ϕ), Iota (ι), Kappa (κ), & Lambda (λ) Vir
Neck, Cang	Vietnamese	Vir	14h 16m	-6° 00’	M	Phi (ϕ), Iota (ι), Kappa (κ), & Lambda (λ) Vir
Neck	Hungarian	Cas	00h 46m	+60° 25’	N	Vastagh 20
Neck of Dragon, Haang	Korean	Vir	14h 16m	-6° 00’	M	Phi (ϕ), Iota (ι), Kappa (κ), & Lambda (λ) Vir
Neck of the Snake, Unukalhai, Unuk Elhaia, Unuk al Hay, ʿUnuq ul-Ḥayyah, ʿUnḳ al Ḥayyah, ‘Unq al-hayyah, Uunk al Hay	Arabic	Ser	14h 44m	+6° 25’	M	Alpha (α) Ser (Unukalhai)
Neck of the Snake, Al ʿUnk al Shujāʿ	Arabic	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard)
Neck of the Whale, Collum Ceti	Latin	Cet	2h 19m	-2° 58’	M	Omicron (ο) Cet
Necklace, al-kilāda	Arabic	Sgr	19h 09m	-21° 01’	M	Xi (ξ), Omicron (ο), Pi (π), 43, Rho (ρ) 1, & Upsilon (υ) Sgr
Necklace, al-kilāda, Al-Kiladah, Alkiladah	Arabic	Sgr	19h 15m	-25° 15’	M	Psi (ψ) Sgr
Necklace, Alqilada	Arabic	Sgr	19h 4m	-21° 44’	M	Omicron (ο) Sgr
Necklace	Ainu	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Necklace	Spanish	Cyg	20h 14m	+36° 48’	M	29 Cyg, HIP 99777, HIP 99769, HIP 99719, HD 228438, HD 228426, HIP 99667, HD 192556 & HD 192603

Necklace Nebula	General	Sge	19h 43m	+17° 09’	M	Planetary nebula is PN G54.2-03.4
Necklace with Three Pendants of Corvus, Trióttis Córvi	Belgian	Crv	2h 08m	-7° 47’	M	Galaxy IC 829
Necks of the Maidens, ʿAnāḳ al Banāt, Alhaic, Al Inak, Al Inz	German	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Nectar & Sacrifice, Néktar i Thytírion	Greek	Ara	17h 31m	-49˚ 52’	M	Ara
Needle Galaxy	General	Com	12h 36m	+25° 59’	M	NGC 4565
Needle of Canes Venatici, Belónis Cánum Venaticórum	Belgian	CVn	13h 12m	+44° 02’	M	Galaxy NGC 5023
Needle’s Eye	General	Cet	0h 47m	-20° 45’	M	Galaxy NGC 247
Needlewood Hakea & Willie Wagtails, Tourchingboiongerra	Boorong	Com	13h 11m	+27° 53’	M	Coma Berenices
Nefertiti’s Headpiece	General	Cyg	19h 37m	+46˚ 23’	M	Open cluster NGC 6811
Nei Auti te Mabubu	Kiribati	Cnc	8h 40m	+19˚ 40’	M	Open cluster M44
Neith	Egyptian (19th dynasty)	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Nelikanda	Estonian	Peg	23h 04m	+15° 12’	M	Pegasus
Nelson	English	Ori	5h 36m	-1° 12’	M	Belt & sword of Orion
Nembus	German	And	1h 37m	+48° 37’	M	51 And
Nemean Lion, Nemeaeus, Nemeas	Latin	Leo	10h 08m	+11° 57’	M	Leo

Alumnus, Nemees Terror, Nemeaeum Monstrum, Violentus Leo, No Animal Nemaeo truculento						
Nemesis	American	Ser	16h 21m	-2° 16’	M	Centered on NGC 6118
Nenya	Swedish	Cyg	21h 28m	+37° 12’	M	Ek 7
Neon Sign Galaxy	Cypriot	Cas	00h 52m	+47° 33’	M	NGC 278
Neper, Drill, Tarabellum, Auger, Borer, Foret	Scottish	Lib Sco	16h 00m	-22˚ 37’	M	N/K stars in Lib & Sco
Nephews, Sasán	Selk’nam	Ori	5h 40m	-1˚ 56’	M	Zeta (ζ) Ori (Alnitak)
Nephews, Nieces, Qangimmaariik	Inuit	Ori	5h 35m	-5˚ 24’	M	Sword of Orion
Nephîlā, Nephila	Aramaic	Ori	5h 36m	-1° 12’	M	Orion
Nepthe	Latin	Sgr	19h 09m	-21° 01m	M	Sagittarius
Neptune, Neptunus	Latin	Del	20h 39m	+15° 54’	M	Delphinus
Neptune, Neptunus	Latin	Eri	1h 37m	-57° 14’	M	Eridanus
Neptune’s Offspring, Neptuni Proles	Latin	Cap	20h 21m	-14° 46’	M	Capricornus
Neptune’s Star, Neptuni Sidus	Latin	Psc	2h 02m	+2° 45’	M	Pisces
Nereides Nebula	General	Cas	22h 57m	+54° 22’	M	Supernova remnant G107.5-5.2
Nereus	Greek	Eri	1h 37m	-57° 14’	M	Eridanus
Nereus	Egyptian	Tel	18h 26m	-45˚ 58’	M	Telescopium
Nervia	Belgian	Aur	6h 51m	+40° 52	M	HIP 32916
Nescher	Hebrew	Aql	19h 50m	+8° 52’	M	Aquila
Nest, Hniazdo	Belarussian	Tau	3h 47m	+24° 06’	M	Pleiades
Nest	American	Ser	18h 18m	-11° 46’	M	NGC 6604
Nest 100044	Swedish	Lyn	7h 58m	+56° 42’	M	18 galaxies including NGC 2468, 2469, 2488, & 2497

Nest of Leda, Nido di Leda	Italian	Gem	7h 34m	+31° 53’	M	Gemini
Nest of Spiders	Australian	Dor	5h 38m	-69° 05’	M	NGC 2070, 2048, 2077, & 2100
Nested Bells	American	Gem	6h 08m	+24° 19’	M	Open cluster M 35
Nested Egg	Canadian	Ser	18h 17m	-11° 56’	M	Gum 84 & 85
Net, Qedty	Egyptian	CrA	19h 10m	-39° 20’	M	Corona Australis
Net, Amefuri Boshi	Japanese	Tau	4h 35m	+16° 30’	M	Hyades
Net, Bì	Chinese (Han Dynasty)	Tau	4h 35m	+16° 30’	M	Hyades
Net, Bì	Chinese (Tang Dynasty)	Tau	4h 35m	+16° 30’	M	Hyades
Net, Bìxiù	Chinese	Tau	4h 35m	+16° 30’	M	Hyades
Net, Bìxiù	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 35m	+16° 30’	M	Hyades
Net, Bìxiù	Chinese (Chenzhuo)	Tau	4h 35m	+16° 30’	M	Hyades
Net, Tất	Vietnamese	Tau	4h 35m	+16° 30’	M	Hyades
Net, Ceew	Micronesian	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Net	Bangweulu Twa	Ori	5h 36m	-1° 12’	M	Orion
Net, Bintang Panjaringan	Mandailing	N/K				
Net, Fishing Net	Ngbandi	N/K				
Net, The Sacred Timber, Te Rakau Tapu	Anutan	Cru	12h 47m	-59° 41’	S	Crux
Net Fisher of Hydra, Dictyúlcus Hýdrae	Belgian	Hya	13h 19m	-24° 28’	M	Galaxy ESO 508-45 (PGC 46461)

Net for Catching Birds	Chinese (3 Kingdoms – Ming Dynasty)	Phe Scl	0h 26m	-42° 18’	M	Central star HIP 2240
Net For Catching Birds, Bākuí	Chinese	Cet	0h 11m	-15° 28’	M	1, 2, 3, 6, 7, & 9 Cet
Net for Catching Birds, Bākuí	Chinese (Chenzhuo)	Phe Scl	0h 26m	-42° 18’	M	Alpha (α), Iota (ι) & Kappa (κ) Phe, Theta (θ), Iota (ι), & Nu (ν) Gru, Theta (θ), & Beta (β) Scl, HIP 116602
Net in the Sky, Kala-owei	Ijaw	N/K				
Net Stars, Háló csillag	Hungarian	N/K				N/K
Net Stars, Asu Ushiha	Chinese (Manchu)	Her	16h 41m	+31° 36’	M	Hercules
Nets of Makali’I, Na-koko-a-Makali’i	Hawaiian	Tau	3h 47m	+24° 06’	M	Pleiades
Netted Stars, Remmirath	Elvish	Tau	3h 47m	+24˚ 06’	M	Pleiades
Network Nebula	General	Cyg	20h 57m	+31° 13’	M	Supernova remnant NGC 6995
Network of Dykes	Chinese (3 Kingdoms – Ming Dynasty)	Cap	20h 39m	-14° 57’	M	Tau (τ) & Upsilon (υ) Cap & HIP 102026
Network of Dykes, Luóyàn	Chinese (Chenzhuo)	Cap	20h 39m	-14° 57’	M	Tau (τ) HIP 102026 & 101507
Network of Dykes, Luóyàn	Chinese	Cap	20h 40m	-18° 08’	M	Tau (τ), Upsilon (υ), & 17 Cap
Neuronal Synapses of the Cosmic Brain	French	Tau	5h 41m	+28° 4’	M	SH 2-240
Never Setting, Inoccidui	Latin	UMa	11h 03m	+61˚ 45’	N	Big Dipper
New Fire, Mamalhuaztli	Aztec	Ori	5h 36m	-1° 12’	M	Orion’s belt & sword

New God of Egypt, Novus Aegypti Deus	French	Aql	20h 23m	+5° 20’	M	See Antinous
New Sau Stars, Uued Sau Tähed	Estonian	Ori	5h 36m	-1° 12’	M	Orion
New Season, Bagu	Igorot	N/K				
New Sieve, Uus Sõel	Estonian	Tau	3h 47m	+24˚ 06’	M	Pleiades
New Staff Stars, Uued Sauatähed	Estonian	Ori	5h 36m	-1° 11’	M	Belt of Orion
New Star, Bittoéng Lambaru	Mandar	N/K				
Nga Patari, Nga-Pataritari-hau, Nga Patari-kai-hau	Māori	Men	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Nga Pointers, Ngā Whakaahu	Māori	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Nga Tokorua a Tai-ngarue	Māori	Gem Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel) & Alpha (α) Gem (Castor)
Ngā Whetu Matarau	Māori	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Ngarlin Bulgwarr	Worimi	Cru	12h 26m	-63° 06’	S	Crux
Ngilmungngilmung	Wardaman	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Ngrodo	Apinajé	Tau	3h 47m	+24° 06’	M	Pleiades
Ngurainya	Kokatha	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Ngurainya	Ngalea	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Nhlangula	Tsonga	Tau	3h 47m	+24° 06’	M	Pleiades
Ni-i-ri	Akkadian	N/K				N/K
Nidhoggur, Níðhöggr	Norse	Sco	16h 29m	-26° 25’	M	Front part of Scorpius
Niedgierreg	Sami	Tau	3h 47m	+24° 06’	M	Pleiades
Niflheimur, Niflheim	Norse	Sco	16h 50m	-43° 17’	M	Milky Way near Scorpius

Night, Po	Hawaiian	Ori	5h 36m	-1° 12’	M	Orion
Night Equals, Noctipares	Latin	Lib	14h 50m	-16° 02’	M	Libra
Night Flight	General	Cen	13h 57m	-39° 58’	M	Reflection nebula NGC 5367
Night Jewel	French	Tau	5h 34m	+22° 2’	M	Planetary nebula M 1
Night Owl	General	Hya	14h 00m	-25˚ 00’	M	47 & 48 Hydrae form the eyes
Night Owl, Noctua	Scottish	Lib Hya	14h 43m	-24˚ 59’	M	4 Lib & 54 – 57 Hya
Night Star, Voykodzyun	Syrian	Tau	3h 47m	+24˚ 06’	M	Pleiades
NilAdh Bubble	German	Vel	9h 4m	-44° 39’	M	OED-1
Nile, Nilus	Latin	Eri	1h 37m	-57° 14’	M	Eridanus
Nile, Nilus, Nili Domum	Latin	Tri	1h 53m	+29° 34’	M	Triangulum
Nile Elbow	Latin	Leo	10h 08m	+11° 57’	M	Leo
Nile Elbow, Pimentekeon	Coptic Greek	Leo	10h 08m	+11° 57’	M	Leo
Nile Elbow, Cubitus Nili	Latin	Leo	10h 08m	+11° 57’	M	Leo
Nilometer, Norma Nilotica	Scottish	Aql	20h 38m	-1˚ 06’	M	1, 71, & 70 Aql
Nimbus of Reticulum, Nimbífera Retículi	Belgian	Ret	4h 12m	-57° 44’	M	Galaxy NGC 1543
Nimmer	Palawa	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Nimrod	German	Boo	14h 15m	+19° 09’	M	Boötes
Nimrod, Nimród	Hungarian	Ori	5h 36m	-1° 12’	M	Orion
Nimrod’s Horse	Hebrew	Peg	23h 04m	+15° 12’	M	Pegasus
Nin-Sar u Erragal	Babylonian	Lyr	19h 16m	+38° 08’	M	Theta (θ) & Eta (η) Lyr
Nin-Sar	Seleucid	Lyr	19h 16m	+38° 08’	M	Theta (θ) & Eta (η) Lyr

NIN-SAR, IR.RA.GAL, nin-sar mir-ra-gal, Nin.sar, Ur.ra.gal	Persian	Lyr	19h 16m	+38° 08’	M	Theta (θ) & Eta (η) Lyr
Nin-sar	Babylonian	Vir	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava) & Eta (η) Vir
Nine Precious Stones, Gemmasque Novem	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Nine Senior Officers	Chinese (3 Kingdoms – Ming Dynasty)	CrB Vir	12h 41m	+10° 13’	M	Rho (ρ) & 34 Vir & 29 CrB
Nine Senior Officers, Jĭuqīng	Chinese	Vir	12h 45m	+7° 40’	M	Rho (ρ) & 32 Vir & HIP 61579
Nine Stars, Kilenc csillag	Hungarian	Leo Vir	11h 49m	+14° 34’	M	N/K stars of Leo & Vir
Nine Territory	Korean	Eri	4h 36m	-3° 21’	M	Nu (ν), Xi (ξ), Omicron (ο) 1 & 2, 56, Omega (ω), Mu (μ), 51, Eri, & HIP 21297
Nine Water Wells	Chinese (3 Kingdoms – Ming Dynasty)	Ind Mic	20h 37m	-47° 17’	M	Center line Alpha (α) & Zeta (ζ) Ind, & HIP 105685 to 107649
Nine Water Wells, Jiŭkăn	Chinese (Chenzhuo)	Mic Sgr	21h 02m	-38° 37’	M	Center line, Zeta (ζ) Mic, HIP 102497 & 105854
Nine Water Wells, Jiŭkăn	Chinese	Mic	21h 12m	-40˚ 16’	M	HIP 104680
Ninghtoi	Kachin	UMi	2h 30m	+89° 16’	N	Alpha (α) UMi (Polaris)
Ningrim, [mu]l dnin-tu	Sumerian	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet
Ningrim, dbe-let DIĜIR.MEŠ	Akkadian	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet
Ningrim, mul.nin.girim,	Chaldean	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet

Ningirim, Ninirsu, dnin.gir.su						
Ningišzida, Gišzida	Sumerian	Hya	9h 27m	-8˚ 39’	M	Hydra
Ninja Star Galaxy	American	Cas	00h 52m	+47° 33’	M	Galaxy NGC 278
Ninmah, Ninmahk	Babylonian	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet
Ninmah, mul.nin.mah, mul.min	Chaldean	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet
Ninmakh	Seleucid	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda), Iota (ι), Tau (τ), & Upsilon (υ) Cet
Ninmu, mul nin.mu	Chaldean	N/K				N/K
Ninnisig, Lady of Greenery	Sumerian, IAU	Lyr	19h 16m	+38° 8’	M	Theta (θ) Lyr
Niqirtsuituq	Inuit	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Nitanti	Vedic	Tau	3h 49m	+24° 03’	M	27 Tau
Nituna	Batak	Gem	7h 34m	+31° 53’	M	Gemini
Njengari	Kaurna	N/K				N/K
Nkwazi, Ingwazi	Kalanga	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Noah	German	Cen	13h 55m	-47˚ 17’	M	Centaurus
Noah’s Ark	German	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Noah’s Ark	Chinese	Mon	7h 5m	-11° 12’	M	IC 2177
Noah’s Cup	Arabic	Crt	10h 59m	-18° 17’	M	Crater
Noah’s Dove, Columba Noachi	Flemish	Col	5h 39m	-34˚ 04’	M	Columba
Noah’s Raven	German	Crv	12h 15m	-17° 32’	M	Corvus
Noah’s Ship	Estonian	Del	20h 39m	+15° 54’	M	Delphinus
Noble Falcon, mulmar-dú	Sumerian	Aql	19h 25m	+3° 06’	M	Aquila

Noble Falcon, a-mur-ru	Akkadian	Aql	19h 25m	+3° 06’	M	Aquila
Noble Falcon, Muru	Persian	Aql	19h 25m	+3° 06’	M	Aquila
Noble Falcon, Shad Mashir	Sogdian	Aql	19h 25m	+3° 06’	M	Aquila
Noble Falcon, Sadmasjij	Khorasmian	Aql	19h 25m	+3° 06’	M	Aquila
Noblest of Coma Berenices, Óptimas Cómae Bereníces	Belgian	Com	13h 00m	+27° 58’	M	Galaxy NGC 4889 (NGC 4884, Caldwell 35)
Noisy Footed, Sonipes	Latin	Cen	13h 55m	-47˚ 17’	M	Centaurus
Non-Revolving Star, HIIZOOK CAANOJ HIIMATAAX, Estrella que no gira	Seri	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Nonoko-tea	Māori	Men	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Nonoko-uri	Māori	Hyi	0h 52m	-72˚ 48’	S	Coal Sack nebula
Nonsensical Installation	American	CVn UMa	11h 46m	+47° 46’	M	CVn + part of UMa
Norma, Norma et Regula, Square & the Rule, Level & Square, l’Équerre et la Règle, Winkelmass, Lineal, riga e Squadra	**IAU**	**Nor**	**16h 19m**	**-50° 09’**	**M**	**Norma**
Norma’s Jewel Box	General	Nor	16h 13m	-54° 13’	M	Open cluster NGC 6067
Norman’s Passing Pair	German	Boo	14h 25m	+23° 37’	M	BD+24 2733, BD+24 2733B & BD+24 2734
North America Nebula	General	Cyg	20h 58m	+44˚ 19’	M	HII region NGC 7000

North Cord, Linum Boreum	Polish	Psc	2h 02m	+2˚ 45’	M	Chi (χ), Rho (ρ), 94, 97, Eta (η), Pi (π), Omicron (ο), & Alpha (α) Psc (Alrescha)
North Fish, Piscis Boreus	Polish	Psc	1h 02m	+31˚ 48’	M	Sigma (σ), 68, 65, Psi (ψ) 1, 2 & 3, Chi (χ), Phi (ϕ), 91, Tau (τ) 82, & 78 Psc
North Gate of the Military Camp, Běiluòshīmén	Chinese	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA
North Gate of the Military Camp, Běiluòshīmén	Chinese (3 Kingdoms – Ming Dynasty)	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA
North Gate of the Military Camp, Běiluòshīmén	Chinese (Chenzhuo)	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA
North Major, Haphtûrengh Mihîn	Persian	UMa	11h 03m	+61° 45’	M	Ursa Major
North Nail, Põhjanael	Estonian	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
North of Aldebaran	Micronesian (Caroline Is)	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
North Orion Bubble	General	Ori	5h 35m	+9° 55’	M	HII region SH 2-264
North Pole, Buggeug	Korean	UMi	14h 50m	+74˚ 09’	M	Gamma (γ) UMi, Beta (β) UMi (Kochab), 5 UMi, & 4 UMi & HIP 62572A
North River	Chinese (3 Kingdoms – Ming Dynasty)	Gem	7h 29m	+31° 47’	M	Beta (β) Gem (Pollux), Alpha (α) Gem (Castor) & Rho (ρ) Gem
North River	Chinese (3 Kingdoms – Ming Dynasty)	Gem	7h 29m	+31° 47’	M	Beta (β) Gem (Pollux), Alpha (α) Gem (Castor) Sigma (σ) & Rho (ρ) Gem
North River, Běihé	Chinese	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
North River	Korean	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
North Seven Stars	Japanese	UMa	11h 03m	+61° 45’	N	Big Dipper

North Side of Second Leap of a Gazelle, Tania Borealis	Latin	UMa	10h 17m	+42° 54’	M	Lambda (λ) UMa
North Snake, Põhja Madu	Estonian	Dra	17h 56m	+51° 29’	N	Draco
North Star, Xiddigta Woqooyi	Somali	Umi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Hokushin, Kukkyoju-sei	Japanese	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Giwedin’Anung	Ojibwe	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Severnica	Macedonian	UMi	2h 32m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Pohjantähti	Finnish	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
North Star, Vata Min	Dravidian	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Polaris, Stella Polaris, Pollaris	Dutch	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Xämän ek’	Lacandon	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Sao Bắc Đẩu	Vietnamese	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Bintang Utara	Malay	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Bintang Utara	Terengganu	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Bintang Utara	Jawi Peranakan	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Bintang Utara	Simeulue	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)

North Star, Bintang Utara	Acehnese	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Star, Bintang Utara	Bajau	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
North Wagon	Old Swedish	UMi	2h 31m	+89° 16’	N	Little Dipper
North Winds, Aquilonius, Aquilonaris	Latin	Psc	2h 02m	+2° 45’	M	Pisces
Northeastern Nations, Bugdongbu Guggadeul	Korean	Sgr	19h 46m	-19° 45’	M	52, 55, 56, & Chi (χ) 1 Sgr
Northerly Dog, Canis Septentrionalis	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor
Northern & Southern Dogs, Asterion & Chara, Astaroth	German	CVn	12h 56m	+38˚ 19’	M	Alpha (α) CVn (Cor Caroli) & Beta (β) CVn (Chara)
Northern Antenna of Corvus, Anténna Boreális Córvi	Belgian	Crv	12h 01m	-18° 51’	M	Galaxy NGC 4038 (Arp 244, Caldwell 60)
Northern Axle, Al Ḳuṭb al Shamāliyy	Arabic	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Northern Bear	Scottish	UMa	11h 03m	+61° 45’	N	Big Dipper
Northern Bow, Kaus Borealis	Latin	Sgr	18h 27m	-25° 25’	M	Lambda (λ) Sgr
Northern Car, Northern Carre	English	UMi	2h 30m	+89° 15’	N	Little Dipper
Northern Claw of Al-Jawza, Zabin al-Ğawza al-Šimalī	Bedouin (W Saudi Arabia)	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)

Northern Claw of the Scorpion, Chilí vóreios	Greek	Lib	15h 17m	-9° 23’	M	Beta (β) Lib (Zubeneschamali)
Northern Claw of the Scorpion, Zubeneschamali, Zuben Eschamali, Zuben Elschemali, Zubenelschamali, az-Zubān ush-Shamāliy, Al Zubān al Shamāliyyah, Zuben el Chamali, Zubenelgemabi, Zubeneschimali	Arabic	Lib	15h 17m	-9° 23’	M	Beta (β) Lib (Zubeneschamali)
Northern Coal Sack	American	Cyg	20h 39m	+41° 59’	M	Between Alpha (α) Cyg (Deneb) & Gamma (γ) Cyg (Sadr)
Northern Cross	General	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb), Beta (β) Cyg (Albireo), Epsilon (ε) Cyg, Delta (δ) Cyg, Gamma (γ) Cyg
Northern Crown, Altaaj Alshamaliu	Arabic	CrB	15h 34m	+26° 42’	M	Corona Borealis
Northern Dagger, Puñal del Norte	Spanish	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Northern Dagger, Puñal del Norte	Piemontese (Chaco Region, Argentina)	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Northern Dipper Běidǒu	Chinese	UMa	11h 03m	+61° 45’	N	Big Dipper
Northern Dipper Běidǒu	Chinese (Chenzhuo)	UMa	11h 03m	+61° 45’	N	Big Dipper
Northern Dipper, Bugduchilseong	Korean	UMa	11h 03m	+61° 45’	N	Big Dipper

Northern Dipper	Japanese	UMa	11h 03m	+61° 45’	N	Big Dipper
Northern Dipper, Bắc Đẩu thất tinh	Vietnamese	UMa	11h 03m	+61° 45’	N	Big Dipper
Northern Dipper, Bắc Đẩu	Sán Dìu	UMa	11h 03m	+61° 45’	N	Big Dipper
Northern Donkey Colt, Asellus Borealis	Greek	Cnc	8h 44m	+21° 28’	M	Gamma (θ) Cnc
Northern Dragon	Chilean	Ara	16h 39m	-48° 29’	M	NGC 6188
Northern Eye, Oculus Boreas	English	Tau	4h 28m	+19° 10’	M	Epsilon (ε) Tau
Northern Eyelashes	Arabic	Leo	9h 52m	+26° 00’	M	Lambda (λ) & Mu (μ) Leo
Northern Fly, Muscae Borealis, Mouche, Fliege, Mosca	Polish	Ari	2h 49m	+27˚ 15’	M	33, 35, 39 & 41 Ari
Northern Horn of Al-Jawza, Qarn al-Ǧawza al-Šimalī	Bedouin (W Saudi Arabia)	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Northern Horn of the Bull, Al Ḳarn al Thaur al Shamālīyyah	Arabic	Tau	5h 26m	+28° 36’	M	Beta (β) Tau (Elnath)
Northern Jewel Box	General	Sco	16h 54m	-41˚ 49’	M	Open cluster NGC 6231
Northern Lagoon Nebula	American	Cep	23h 13m	+61° 31’	N	NGC 7538
Northern Light, Nura sha- Iltānu	Babylonian	Lib	15h 17m	-9° 23’	M	Beta (β) Lib (Zubeneschamali)
Northern Line of al-Nasaqān	Arabic	Her Ser	16h 30m	+21° 29’	M	Beta (β) Ser, Gamma (γ) Ser, Gamma (γ) Her, & Beta (β) Herc
Northern of Lilium, Lilii Borea	French	Ari	2h 47m	+29° 14’	M	39 Ari

Northern of the Chariot, SUR GIGIR sa SI	Persian	Tau	5h 26m	+28° 36’	M	Beta (β) Tau (Elnath)
Northern Part of the Head of the Lion, Ras al Asad al Shamaliyy, Rasalas, Ressalas, Ras Elased Borealis	Arabic	Leo	9h 52m	+26° 00’	M	Mu (μ) Leo
Northern Part of the Scales, RIN sa SI	Persian	Lib	15h 17m	-9° 23’	M	Beta (β) Lib (Zubeneschamali)
Northern Pole, Běijí	Chinese	UMi	14h 27m	+75° 41’	N	Gamma (γ), Beta (β) UMi (Kochab), 5, & 4 UMi, & HIP 62572A.
Northern Pole, Běijí	Chinese (3 Kingdoms – Ming Dynasty)	UMi	14h 27m	+75° 41’	N	Gamma (γ), Beta (β) UMi (Kochab), 5, & 4 UMi, & HIP 62572A.
Northern Pole, Běijí	Chinese (Chenzhuo)	UMi	14h 27m	+75° 41’	N	Gamma (γ) UMi, Beta (β) UMi (Kochab)), 5 UMi, 4 UMi, HIP 65595
Northern Press, Torcularis Septentrionalis, Torcular	Latin	Psc	1h 45m	+9° 09’	M	Omicron (o) Psc
Northern Shining One, Alsaatie Alshamaliu	Arabic	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Northern Shi’ra, al-Shi’ra al-Shāmīya	Arabic	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Northern Southern Cross	Hungarian	UMa	11h 04m	+38° 14m	M	Cseh 3 Includes 51 Ursae Majoris, HIP 54178A, HIP 54235, & HIP 54210
Northern Star, Nyota ya Kaskazi	Bajuni	Umi	2h 30m	+89° 16’	N	Alpha (α) UMi (Polaris)

Northern Streamer	General	Tau	4h 28m	+26° 16’	M	Dark nebula Barnard 218
Northern Tail of the Eagle, Deneb al Okab Borealis, Deneb el Okab	Arabic	Aql	18h 59m	+15° 03’	M	Epsilon (ε) Aql
Northern Tail of the Eagle, Okab	Arabic	Aql	19h 05m	+13° 51’	M	Zeta (ζ) Aql
Northern Tail of the Sea Monster, dhanab qayṭas al-shamālī, Dhanab al-qītus shamāli, Deneb Kaitos Shemali, Schemali, Deneb Kaitos, Baten Kaitos Shemali	Arabic	Cet	0h 19m	-8° 49’	M	Iota (ι) Cet
Northern Tail of the Eagle, Okab, Black Eagle	Arabic	Aql	19h 50m	+8° 52’	M	Aquila
Northern Tent	Arabic	Aur Cam Lyn	5h 03m	+60° 26’	N	Delta (δ) Aur, 15 Lyn, Alpha (α) Cam, & Beta (χ) Cam
Northern Tray of the Scale, Kiffah shamāli, Kiffa Borealis	Arabic	Lib	15h 17m	-9° 23’	M	Beta (β) Lib (Zubeneschamali)
Northern Trifid Nebula	General	Per	4h 30m	+35° 16’	M	HII region NGC 1579
Northern Weight, Vazneschemali	Arabic	Lib	15h 17m	-9° 23’	M	Beta (β) Lib (Zubeneschamali)

Northernmost of the Triad of Leo, Triadobórius Leónis	Belgian	Leo	11h 20m	+13° 35’	M	Galaxy NGC 3628
Northernmost Scale, Lanx Septentrionalis	Latin	Lib	15h 17m	-9° 23’	M	Beta (β) Lib (Zubeneschamali)
Nose, Nahn	Persian	Cnc Leo	9h 09m	+22° 02’	M	Xi (ξ) Cnc & Lambda (λ) Leo
Nose, Nahn	Persian	Cnc	9h 09m	+22° 02’	M	Xi (ξ) Cnc
Nose, Enif, al-Anf, Enf, Enir, Enf Alpharas, Aniphol Pharasi	Arabic	Peg	21h 44m	+9° 52’	M	Epsilon (ε) Peg
Nose (With Two Nostrils), Qengartarak	Yup’ik	Cas	0h 56m	+60° 43’	N	W asterism in Cas
Nostril, Menkar, Menkab, al-Minkhar, Monkar, Monkar Elkaitos, Meukar Alketus	Arabic	Cet	2h 59m	+8° 54’	M	Alpha (α) Cet (Menkar)
Nostril of the Brave One, minkhar ash-shujā, Minchir es schudscha, Minchir, Monkar, Minkalshuja, Meukar Alketus, Minchir Al Asad	Arabic	Hya	8h 38m	+3° 20’	M	Sigma (σ) Hya
Nostrils, Pongaponga	Pukapuka	Lyr	18h 44m	+39° 40’	M	Epsilon (ε) 1 & 2 Lyr

Nostrils, Pongaponga	Pukapuka, IAU	Lyr	18h 44m	+39° 40’	M	Epsilon (ε) 1 Lyr
Not Walking Star	Apache	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Notches, Mundewur, Mubirr	Kamilaroi	Ser	15h 44m	+6˚ 25’	M	Serpens
Nothing is a Gift, Nili Donum	Latin	Tri	1h 53m	+29° 34’	M	Triangulum
Nothing Nebula	American	Cyg	21h 38m	+50° 19’	M	HII region SH 2-124
Nourisher, Pushya, Pusya, Sidhya	Vedic	Cnc	8h 43m	+21˚ 28’	M	Gamma (γ), Delta (δ), & Theta (θ) Cnc
Nourisher, Pusya	Khmer	Cnc	8h 43m	+21˚ 28’	M	Gamma (γ), Delta (δ), & Theta (θ) Cnc
Nourisher, Phutsa	Laotian	Cnc	8h 43m	+21˚ 28’	M	Gamma (γ), Delta (δ), & Theta (θ) Cnc
Nourisher, Hpusha	Myanmar	Cnc	8h 43m	+21˚ 28’	M	Gamma (γ), Delta (δ), & Theta (θ) Cnc
Nourisher, Chungsenubi	Meitei	Cnc	8h 43m	+21˚ 28’	M	Gamma (γ), Delta (δ), & Theta (θ) Cnc
Nourisher, Rgyal, Gyal, Gyalme	Tibetan	Cnc	8h 44m	+18˚ 09’	M	Delta (δ) Cnc
Nourisher, Karatak	Bamar	Cnc	8h 43m	+21˚ 28’	M	Gamma (γ), Delta (δ), & Theta (θ) Cnc
Nsalamo	Lozi	Sco	17h 33m	-37° 6’	M	“Tail” of Sco
N’tola, N’tolo	Mandinka	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Nu nu ware	Kiribati	Car	6h 23m	-52° 41’	M	Stars around Alpha (α) Car (Canopus)
Nu Tsir Da	Euphratian	Oph	17h 34m	+12° 33’	M	Ophiuchus
Nuada, Nuada Airgetlám	Celtic (Irish)	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Nu’aish	Arabic	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)

Nukunuku Rope, Taura Nukunuku	Rapanui	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon) & Beta (β) CMi (Gomeisa)
Numerous Heavenly Fishes	Ruanui (Society Is.)	Psc	2h 02m	+2° 45’	M	Pisces
Numushda, mul nu.mus.da	Chaldean	Cen Cru	14h 06m	-36° 22’	M	Centaurus + Southern Cross
Numushda, Numusda	Babylonian	Cen Cru	14h 06m	-36° 22’	M	Centaurus + Southern Cross
Numushda, nu-mus-da	Babylonian	Cen	14h 35m	-42° 09’	M	Eta (η) Cen
Numushda, nu-mus-da	Babylonian	Cen	14h 35m	-42° 09’	M	Eta (η) Cen
Numushda	Seleucid	Cen Cru	14h 06m	-36° 22’	M	Centaurus + Southern Cross
Nurong	Wurundjeri	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Tau (τ) Sco & Sigma (σ) Sco
Nursery, la Poussiniere	French	Tau	3h 47m	+24˚ 06’	M	Pleiades
Nurturing, Ermelia	Coptic	Cnc	8h 40m	+19° 32’	M	Epsilon (ε), Gamma (γ), Delta (δ), Eta (η), & Theta (θ) Cnc
Nushagak	American	Cas	2h 49m	+71° 45	N	HIP 13192
Nut	Egyptian	All	N/A	N/A	M	Entire night sky
Nut, Kus	Turkish	Gem	7h 45m	+28° 01’	M	Gemini
Nut, Nux	Latin	Ori	5h 36m	-1° 12’	M	Orion
Nut of Coma Berenices, Núx Cómae Bereníces	Belgian	Com	12h 18m	+28° 10’	M	Galaxy NGC 4251
Nutshell of Lepus, Cárinus Léporis	Belgian	Lep	5h 32m	-14° 03’	M	Galaxy NGC 1954
Nya	Tibetan	Psc	1h 02m	+7° 53’	M	Pisces
Nyamien	Akan	Cen	13h 55m	-32° 09’	M	WASP-15

O-nga-tangata, Tautanga-ufi, Mau-kuo-mau	Tongan	Cen	13h 55m	-47˚ 17’	M	Centaurus
O Rongo’s Darkness, Po’o, Po Rongo, Po Orongo	Rapanui	Eri	3h 12m	-28° 59’	M	Alpha (α) Eri (Achernar)
OIII Falls	Spanish	Cyg	19h 36m	+29° 36’	M	SH 2-91
Oak Leaf	General	Ori	5h 41m	-1° 50’	M	Emission nebula NGC 2024
Oak Tree, Roble	Yucatec	N/K				N/K constellation in Milky Way
Oar for Visitor, Bangmunjaui No	Korean	Boo	14h 14m	+10° 05’	M	15 Boo & HIP 68498, 68707, 69389, 70400, & 70327
Oasis	Igdalen	N/K				
Oath Star, ’Al-Muḥlifayn, Muhlifain, Menkent, Al-MuḤlifayn, ’al-Muḥlifayn	Arabic	Cen	12h 41m	-48° 57’	M	Gamma (γ) Cen
Oath Star, ’Al-Muḥlifayn, Muliphein, Al-MuḤlifayn, ’al-Muḥlifayn, Al Suhail al-MuḤlifayn, Suhail of the Oath	Arabic	CMa	7h 03m	-15° 38’	M	Gamma (γ) CMa
Oath Star, ’Al-Muḥlifayn, Muliphen	Arabic	Oph	17h 47m	+2° 42’	M	Gamma (γ) Oph
Oath Star, Miḥlif, al-Muhlif, al-Muhnith	Arabic	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri (Achernar)
Oath Star, Miḥlif, al-Muhlif, al-Muhnith	Bedouin	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri (Achernar)

Oath Star, Muliphein, al muhlefein	Arabic	Col	5h 39m	-34° 04’	M	Alpha (α) Col (Phact) & Beta (β) Col (Wazn)
Oath Star, Muliphein, al muhlefein	Arabic	Pup Vel	8h 09m	-47° 24’	M	Zeta (ζ) Pups, Lambda (λ) Vel, & Gamma (γ) Vel
Oath Star, Muhlifain, Muhnithain	Arabic	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) or Beta (β) Cen (Hadar)
Obelisk, Obelus	Latin	Sge	19h 58m	+19˚ 29’	M	Sagitta
Oblate of Hydra, Oblátus Hýdrae	Belgian	Hya	11h 13m	-26° 45’	M	Galaxy NGC 3585
Oblique Cross	Italian	Aur	5h 28m	+35˚ 51’	M	Open cluster M 38
Oblong One of Sextans, Oblóngus Sextántis	Belgian	Sex	10h 46m	+1° 48’	M	Galaxy NGC 3365
Obscure One	Arabic	UMa	12h 15m	+57° 02’	M	Delta (δ) UMa
Obscure One of Camelopardalis, Scotinus Camelopardális	Belgian	Cam	9h 14m	+74° 13’	M	Galaxy UGC 4841
Obsidian, MUL.sur-ru	Babylonian	Sco	16h 29m	-26° 25’	M	Scorpius
Obsidian, Surru	Akkadian	Sco	16h 29m	-26° 25’	M	Scorpius
Obstructor, al-cayyūq, cAyyūq, ’Ayyūq, Alhaior, Althaiot, Alhaiset, Alhatod, Alatod, Alhojet, Alanac, Alanat, Alioc, Ayuk, Ayyūḳ, Alhajoc,	Arabic	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)

Alhajoth, Alathod, Alkatod, Alatudo, Alchaela, Alhaick						
Obstructor, Ayyūq	Mughal	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Obstructor & the Posts, Al-Ayyuq & the Posts, Associates of Al-Ayyuq	Arabic	Aur Tau	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), Theta (θ) Aur, Beta (β) Tau (Elnath)
Ocean, Oceanus	Latin	Eri	1h 37m	-57° 14’	M	Eridanus
Ocean Storm, Pelagi Procella, Procella, Procella Pelagi	Latin	Cap	20h 18m	-12° 32’	M	Capricornus
Ocelot	Mayan	Ari	2h 07m	+23˚ 27’	M	Aries
Oche	Igede	Tau	3h 46m	+24° 6’	M	Pleiades
Ocilongo	Ovimbundu	Tau	3h 46m	+24° 6’	M	Pleiades
Oclazos	Greek	Her	16h 41m	+31° 36’	M	Hercules
Octans, l’Octans de Reflexion, Octant, Oktant, Ottante	**IAU**	**Oct**	**22h 45m**	**-81° 23’**	**S**	**Octans**
Octans Hadleianus	General	Oct	22h 46m	-81˚ 23’	S	Octans
October Salt & Pepper Cluster, Cassiopeia Salt & Pepper Cluster	General	Cas	23h 24m	+61˚ 35’	M	Open cluster M 52
Octopus, Oktápous	Greek	Cnc	8h 44m	+18° 09’	M	Cancer
Octopus, Octipes	Latin	Cnc	8h 44m	+18° 09’	M	Cancer
Octopus	English	Cyg	19h 41m	+40˚ 11’	M	Open cluster NGC 6819
Octopus	American	Aur	4h 51m	+43˚ 40’	M	Open cluster NGC 1664

Octopus	South African	Car	10h 02m	-60˚ 07’	M	Open cluster NGC 3114
Octopus	American	Mon	7h 16m	-9° 25’	M	SH 2-294
Octopus	American	Dor	4h 39m	-9° 27’	M	Galaxy NGC 1672
Octopus	American	CVn	13h 12m	+36° 40’	M	Galaxy NGC 5033
Octopus	American	LMi	11h 0m	+28° 58’	M	Galaxy NGC 3486
Octopus	American	CVn	12h 28m	+44° 05’	M	Galaxy NGC 4449
Octopus Tentacle, Kaavei	Anutan	Ari	2h 07m	+23° 33’	M	Beta (β) Ari (Sheratan), Alpha (α) Ari (Hamal) & c Ari
Octopus Tentacle, Keawe	Hawaiian	Peg	23h 04m	+15˚ 12’	M	Alpha (α) Peg (Markab)
Octopus’s Garden	American	Sco	15h 58m	-26° 07’	M	SH 2-1
Odd One of Andromeda, Insólitus Andrómedae	Belgian	And	1h 25m	+34° 01m	M	Galaxy NGC 523 (Arp 158)
Odin’s Wagon, Óðins vagn, Óðinn's Wagon	Norse	UMa	11h 03m	+61° 45’	N	Big Dipper
Oebalus, Oebalii, Oebalidae	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Of a Thousand Colours, Barāḳish	French	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Of Special Importance, Praecipua	Latin	LMi	10h 53m	+34° 12’	M	46 LMi
Of the Daybreak, Zorilă	Romanian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Of the Vines, Vergiliae	Lithuanian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Offering	American	Ara	17h 25m	-55° 31’	M	Beta (β) & Gamma (γ) Ara
Officer for Cart, Kateu Jang-gyo	Korean	Cyg	19h 36m	+50° 13’	M	Theta (θ), Iota (ι), & Kappa (κ) Cyg & HIP 92689.

Officer for Chariot, Jeoncha Jang-gyo	Korean	Cas	0h 09m	+59° 09’	N	Beta (β) Cas (Caph), Gamma (γ) Cas, Eta (η), Alpha (α) Cas (Shedar) & Zeta (ζ) Cas
Officer for Family, Gajog-eul Wihan Jang-gyo	Korean	Oph	18h 20m	+3° 22’	M	74 Oph & HIP 91237, 91217, 90313, & 89772
Officer for Jewel, Duu	Korean	Her	16h 32m	+11° 29’	M	29 & Omega (ω) Her
Officer for Opinion, Uigyeon Damdang-gwan	Korean	UMi	15h 46m	+62° 35’	N	HIP 77277, 75696, 75256, 75260, & 75974
Officer of Honour, Xìngchén	Chinese (3 Kingdoms – Ming Dynasty)	CrB	12h 04m	+21° 27’	M	2 CrB
Officer of Honour, Xìngchén	Chinese	Com	12h 00m	+19˚ 25’	M	GK Com (HIP 58519)
Officer of Honour, Xìngchén	Chinese (Chenzhuo)	CVn	12h 04m	+21° 27m	M	2 CVn
Officer of Kitchen, Ryu	Korean	Hya	8h 46m	+6° 25’	M	Theta (θ), Omega (ω), Zeta (ζ), Epsilon (ε), Delta (δ), Sigma (σ), Eta (η), & Rho (ρ) Hya
Officer of Tomb, Zaang	Korean	Hya	10h 10m	-12° 21’	M	Mu (μ), Lambda (λ), & Upsilon (υ) 1 & 2 Hya & HIP 48615
Officers of the Imperial Guard	Chinese (3 Kingdoms – Ming Dynasty)	CrB	12h 11m	+25° 52’	M	4, FM, 12, 13, 17, 16, 14, & Gamma (γ) CrB & HIP 60018, 59923, 59489, 59364. 60168, 60880
Officers of the Imperial Guard, Lángwèi	Chinese (Chenzhuo)	Com	12h 22m	+25° 50’	M	Open cluster Melotte 111
Officers of the Imperial Guard, Lángwèi	Chinese	Com	12h 22m	+25° 50’	M	Jagged line between Gamma (γ) & 2 Com

Official for Earthworks & Buildings, Tǔgōng	Chinese (3 Kingdoms – Ming Dynasty)	Psc	0h 10m	+11° 08’	M	34 Psc & HIP 1465
Official for Earthworks & Buildings	Chinese (Chenzhuo)	Psc	0h 48m	+16° 56’	M	57 & 64 Psc
Official for Earthworks & Buildings, Tǔgōng	Chinese	Psc	0h 02m	+8° 29’	M	32 & 45 Psc
Official for Irrigation, Shuǐfǔ	Chinese	Ori	6h 11m	+14° 12’	M	Nu (ν), Xi (ξ), 72 & 69 Ori
Official for Irrigation, Shuǐfǔ	Chinese (3 Kingdoms – Ming Dynasty)	Ori	6h 11m	+14° 12’	M	Nu (ν), Xi (ξ), 72 & 69 Ori
Official for Irrigation, Shuǐfǔ	Chinese (Chenzhuo)	Gem Ori	6h 33m	+14° 09’	M	HIP 31277 & 311197, & 74 & 75 Ori
Official for Materials Supply, Tǔgōnglì	Chinese (3 Kingdoms – Ming Dynasty)	Peg	22h 41m	+10° 49’	M	Zeta (ζ) & Xi (ξ) Peg
Official for Materials Supply, Tǔgōnglì	Chinese (Chenzhuo)	Peg	22h 41m	+10° 49’	M	Zeta (ζ) & Xi (ξ) Peg
Official for Materials Supply, Tǔgōnglì	Chinese	Peg	22h 21m	+12° 12’	M	31 & 36 Peg
Official for Materials Supply	Korean	Peg	22h 12m	+12° 12’	M	32 & 36 Peg
Official for the Royal Clan, Zōngzhèng	Chinese	Oph	17h 43m	+4° 34’	M	Beta (β) Oph (Cebalrai) & Gamma (γ) Oph
Official for the Royal Clan, Zōngzhèng	Chinese (3 Kingdoms – Ming Dynasty)	Oph	17h 43m	+4° 34’	M	Beta (β) Oph (Cebalrai) & Gamma (γ) Oph

Official for the Royal Clan, Zōngzhèng	Chinese (Chenzhuo)	Oph	17h 43m	+4° 34’	M	Beta (β) Oph (Cebalrai) & Gamma (γ) Oph
Official in Charge of Pasturing	Chinese (3 Kingdoms – Ming Dynasty)	Psc	1h 42m	+20° 15’	M	97, Eta (η), 107, & 105 Psc & HIP 7359, HIP 7359
Official in Charge of Pasturing, Yòugēng	Chinese (Chenzhuo)	Psc	1h 42m	+20° 15’	M	97, Eta (η), 107, & 105 Psc & HIP 7359, HIP 7359
Official in Charge of Pasturing, Yòugēng	Chinese	Psc	1h 45m	+9° 09’	M	104, 110, 102, Eta (η), & Rho (ρ) Psc
Official in Charge of the Forest	Chinese (3 Kingdoms – Ming Dynasty)	Ari	2h 30m	+25° 14’	M	Eta (η), 15, & Theta (θ) Ari, & HIP 10767, 10795, 11670, 10795
Official in Charge of the Forest, Tiānqūn	Chinese	Ari	2h 44m	+15° 18’	M	Eta (η), Sigma (σ), Omicron (ο), Mu (μ), & Nu (ν) Ari
Official in Charge of the Forest, Tiānqūn	Chinese (Chenzhuo)	Ari	2h 18m	+23° 09’	M	Eta (η), 15, & Theta (θ) Ari, & HIP 10795 & 11670
Official of Religious Ceremonies, Zōngrén	Chinese	Oph	18h 01m	+1° 18’	M	66, 67, 68, & 70 Oph
Official of Religious Ceremonies, Zōngrén	Chinese (3 Kingdoms – Ming Dynasty)	Oph	18h 01m	+1° 18’	M	66, 67, 68, & 70 Oph
Official of Religious Ceremonies, Zōngrén	Chinese (Chenzhuo)	Oph	18h 01m	+1° 18’	M	66, 67, 68, & 70 Oph
Official of the Royal Archives	Chinese (3 Kingdoms – Ming Dynasty)	Dra	18h 21m	+72° 43’	N	Chi (χ) Dra
Official of the Royal Archives, Zhùshǐ	Chinese (Chenzhuo)	Dra	18h 20m	+71 ° 20’	N	Phi (ϕ) Dra

Official of the Royal Archives, Zhùshǐ	Chinese	Dra	18h 20m	+71˚ 20’	N	Phi (ϕ) Dra
Offramp, Thumb	American	Aql Oph	18h 33m	+8˚ 16’	M	Milky Way from Epsilon (ε) Aql to Beta (β) Oph
Ogma	Celtic	Her	16h 30m	+38° 20’	M	HIP 80838
Ogre, Devil, Ghost, Tamahome Boshi	Japanese	Cnc	8h 40m	+19° 40’	M	Delta (δ), Gamma (γ), Eta (η) & Theta (θ) Cnc
Oisin	Irish	Her	16h 41m	+31° 36’	M	Hercules
Okotso	Lotha	Tau	3h 47m	+24° 06’	M	Pleiades
Okwu	Igede	N/K				
Olber’s Star	German	Vir	13h 14m	-16° 33’	M	See Handbook
Old Adze, Sioruhu Bukura	Barasana	CMa	6h 58m	-28° 58’	M	Sigma (σ), Epsilon (ε), & Eta (η) CMa
Old Algarrobo Tree, Mapiqo’xoic	Mocoví	Sgr	18h 20m	-29˚ 49’	M	Xi (ξ) 1 & 2, Omicron (ο), Pi (π), Delta (δ), Gamma (γ) & Upsilon (υ) Sgr
Old Bag of the Night	San	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula
Old Camp	Cheyenne	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Old Cart	Estonian	Lyr	18h 36m	+38° 46’	M	Lyra
Old Dthillar, Wiringin	Kamilaroi	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Old Dthillar, Wiringin	Euahlayi	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Old Gao, ǂN!a	Jū/Wãsi	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Old Man, SI.GU, MUL.SI.GI	Babylonian	And Per Tri	3h 24m	+49° 51’	M	Perseus + stars from And & Tri
Old Man, SHU.GI, shibu	Babylonian	Per	3h 24m	+49° 51’	M	Perseus
Old Man, EN.ME.SHÁR.RA	Babylonian	Per Tau	3h 54m	+31° 52’	M	Zeta (ζ) & Omicron (ο) Per + stars of Tau

Old Man, MUL.EN.ME.SAR	Babylonian	Per	3h 24m	+49° 51’	M	Perseus
Old Man, mul su.gi	Chaldean	Per	3h 24m	+49° 51’	M	Perseus
Old Man	Seleucid	Per	3h 24m	+49° 51’	M	Perseus
Old Man, SHI.GU	Assyrian	Per	3h 24m	+49° 51’	M	Perseus
Old Man, šību, Sibu, Enmessara	Akkadian	Per	3h 24m	+49° 51’	M	Perseus
Old Man, SU.GI	Persian	Per Tau	3h 24m	+49° 51’	M	Perseus + stars N of Tau
Old Man, Lǎorén	Chinese	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Old Man, Lǎorén	Chinese (3 Kingdoms – Ming Dynasty)	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Old Man, Lǎorén	Chinese (Chenzhuo)	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Old Man, Nankyoku Rōjin	Japanese	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Old Man	N/K	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Old Man, Óstoros	Hungarian	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Old Man, Amghar	Mozabite	N/K				
Old Man & a Boy in a Canoe	Tupi Guarani	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori
Old Man with a Stick, Homem Velho	Tupi Guarani	Ori Tau	4h 35m	+16° 30’	M	Pleiades, Hyades & Orion
Old Marine, Senex Aequoreus	Latin	Cep	21h 18m	+62° 34’	N	Cepheus
Old Mate Yoda	New Zealand	CrA	19h 01m	-36° 57’	M	Reflection nebula NGC 6729
Old Sieve, Vana Sõel	Estonian	Tau	4h 35m	+16° 30’	M	Hyades
Old Serpent	German	Dra	14h 04m	+64° 22’	N	Draco
Old Staff Stars, Vanad Sauatähed	Estonian	Aql	19h 46m	+10° 36’	M	Beta (β) Aql (Alshain), Alpha (ε) Aql (Altair) & Gamma (γ) Aql

Old Star Thing, Nyokoaro Bukura	Barasana	Ori	5h 35m	+9˚ 56’	M	Lambda (λ) Ori
Old Wheels	Estonian	UMi	2h 32m	+89° 15’	N	Little Dipper
Old Wife, Baba	Russian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Old Wiringin, Old Wise Man	Kamilaroi	Tuc	0h 52m	-72° 48’	S	Small Magellanic Cloud
Old Wiringin, Old Wise Man	Euahlayi	Tuc	0h 52m	-72° 48’	S	Small Magellanic Cloud
Old Wives, Baby	Polish	Tau	3h 47m	+24˚ 06’	M	Pleiades
Old Woman	Kamilaroi	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Old Woman	Euahlayi	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Old Woman	Celtic (Gaulish)	Tau	3h 47m	+24˚ 06’	M	One of the stars of the Pleiades
Old Woman Returning from the Garden with Crop in Her Bag, Éteto an véavin	Sesivi	Ori	5h 35m	-5˚ 24’	M	Sword of Orion
Old Woman Returning from the Garden with Crop in Her Bag, Éteto an véavin	Daakaka	Ori	5h 35m	-5˚ 24’	M	Sword of Orion
Old Woman’s Cot	Gond	UMa	11h 03m	+61° 45’	N	Alpha (α) UMa (Dubhe), Beta (β) UMa (Mirak), Gamma (γ) UMa, & Delta (δ) UMa
Old Woman’s Distaff, ämmänrukki	Finnish	Ori	5h 36m	-1° 12’	M	Belt of Orion
Old Woman’s Grandchild	Apsáalooke	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)

Olive Leaf of Antlia, Olivifólium Ántliae	Belgian	Ant	10h 31m	-34° 50’	M	Galaxy NGC 3281
Olive of Pisces, Olivia Píscium	Belgian	Psc	0h 57m	+30° 21’	M	Galaxy NGC 315
Olive of Virgo, Oliva Vírginis	Belgian	Vir	12h 48m	-5° 47’	M	Galaxy NGC 4697 (Caldwell 52)
Olwen’s Hall	Welsh	N/K				N/K
Olympic Rainy Capella, Capra Olenie, Olenie, Olenium Astrum, Olenii	Latin	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Olympic Rainy Capella, Oleniae Sidus Pluviale Capellae	Latin	Aur	5h 16m	+45° 59’	M	Auriga
Omega	Gallic	Lyr	18h 36m	+38° 47’	M	Lyra
Omega Centauri	German	Cen	13h 26m	-47° 28’	M	Globular cluster NGC 5139
Omega Nebula	General	Sgr	18h 20m	-16˚ 10’	M	M 17
Omphale of Hercules, Ómphale Hérculis	Belgian	Her	16h 28m	+39° 33’	M	Galaxy NGC 6166
Omphta	Latin	Lib	15h 17m	-9˚ 22’	M	Libra
On Fire, La Yumkin 'Iiqafuh, Al Multahab, Multahab, Inflammatus, Flammiger, Incensus	Arabic	Cep	21h 28m	+70˚ 33’	N	Cepheus
On It Daylight Comes, Ukwe’eyəłkaih	Dakelh	N/K				Unidentified morning star

One, Field	Babylonian	Peg	0h 08m	+29° 05’	M	Great Square of Pegasus
One Arm Galaxy	American	Hor	4h 3m	-43° 22’	M	Spiral galaxy NGC 1512
One Behind, Kingulliq	Inuit	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
One Behind, A.gru.la.bwuk	Iñupiat	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
One Carrying the Pole, Siala Sampagul	Batak	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
One Carrying the Pole, Siala Sampagul	Karo	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
One Carrying the Pole, Siala Sampagul	Angkola	Ori	5h 36m	-1° 12’	M	Orion
One Female Camel, Kuxdin Naaso Gaal	Somali	Crv	12h 34m	-23° 23’	M	Corvus
One He is Carrying Back In, Udunuyultali	Dena’ina	N/K				N/K
One in the Tail, Avdem	Persian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
One Legged Hunter, Epietembo	Carib	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
One Legged Man, Manbokouicayen, Macunaimá	Carib	Ori	5h 36m	-1˚ 11’	M	Orion
One Legged Man, Peti-Puni	Tamanako Carib	Ori	5h 36m	-1˚ 11’	M	Orion
One Legged Man	Athabaskan	UMa	11h 03m	+61˚ 45’	N	Big Dipper
One Male Camel, Kuxdin Awr	Somali	Vir	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava)

One Next to the Leader, Fasariva, Gasarwa	Sogdian	Lib Vir	15h 00m	-8° 31’	M	Delta (δ) Lib & Mu (μ) Vir
One Next to the Leader, Sara-Fasariva	Khorasmian	Lib Vir	15h 00m	-8° 31’	M	Delta (δ) Lib & Mu (μ) Vir
One of a Duo of Libra, Dúovir Líbrae	Belgian	Lib	14h 24m	-16° 45’	M	Galaxy NGC 5597
One of Four Racing Horses of Telescopium, Quadrigális Telescópii	Belgian	Tel	20h 00m	-47° 04’	M	Galaxy NGC 6845A
One of Many of Cetus, Unusemúltis Céti	Belgian	Cet	1h 59m	-5° 57’	M	Galaxy NGC 779
One of Three of Hydra, Triádice Hýdrae	Belgian	Hya	10h 32m	-12° 37’	M	Galaxy NGC 3280B
One of Two Stars near Sirius, Al-kawkab ahad alladayn ‘inda ‘l-shi’rā	Arabic	Col	5h 50m	-35° 45’	M	Beta (β) Col (Wazn)
One on the Tail	Dena’ina	UMa				N/K star in handle of Big Dipper
One Over the Sky, Yuq’eltani	Dena’ina	UMa	13h 47m	+49° 19’	M	This asterism spans the entire sky, involving multiple constellations, see handbook description
One that Rotates Over Us, Naqahdghuqesi, Naq’eltaeni	Dena’ina	UMa	11h 03m	+61 ° 45’	N	Big Dipper

One that Rotates Over Us, náq'óčkdéldáni	Dena'ina	UMi	2h 32m	+89° 15'	N	Little Dipper
One Who Always Does Ingula Dances, Ingularturayuli	Yup'ik	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
One Who Closes His Eye, ha-soger 'eyno	Hebrew	CMi	7h 39m	+5˚ 13'	M	Alpha (α) CMi (Procyon)
One Who Continuously Walks, Nogheyoli, Ch'etitadhkanenh, Yochwx	Lower Tanana	Aur Cam Cas Cnc Dra Gem Hya Lyn UMa UMi	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
One Who Crosses the Belt, 'over ha-afudda	Hebrew	CMa	6h 45m	-16° 43'	M	Alpha (α) CMa (Sirius)
One Who Eats His Mother, Mamana Micuc	Quechua	Pup	7h 29m	-43° 17'	M	Xi (ξ), Pi (π), Sigma (σ), Nu (ν), & Tau (τ) Pup
One Who is Touched of Canes Venatici, Táctus Cánum Venaticórum	Belgian	CVn	13h 58'	+37° 25'	M	Galaxy NGC 5395 (Arp 84)

One Who Kneels on Both Knees, El játhi ‘ald rukbeteihi	Arabic	Her	16h 41m	+31° 36’	M	Hercules
One Who Paddled Among Things, K’etetaalkkaanee	Koyukon	Boo CVn Leo Lyn UMa UMi Vir	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
One Who Paddled Around the Edge of the Sky/World, Yubugh Tayqan	Dena’ina	UMa	13h 47m	+49° 19’	M	This asterism spans the entire sky, involving multiple constellations, see handbook description
One Who Stands Still, į̣ łǫ̨ wheↄǫ̨	T’atsaol’ine	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
One Who Stands Still, į̣ łǫ̨ wheↄǫ̨	Wiidiideh	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
One Who Started Out Paddling Among Things, Ch’iteehàakwaii, Ch’ataiiyuukaih, Atachuukaii	Gwich’in	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
One Who Started Paddling Among	Lower Tanana	Aur Cam	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

Things, Ch'etitadhkanenh		Cas Cnc Dra Gem Hya Lyn UMa UMi				
One Who Touches of Canes Venatici, Tángens Cánum Venaticórum	Belgian	CVn	13h 58m	+37° 27'	M	Galaxy NGC 5394 (Arp 84)
One Who Went Angrily Around the Edge of the Water, Tuumaagh Telch'eegh	Tanacross	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61 ˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
One Who Went Angrily Around the Sky, Yaamaagh Telch'eegh	Tanacross	Aur Boo Com Cyg Gem Hya Leo Lyn	11h 03m	+61 ˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		Ori Tau UMa UMi				
One Who Went Around the Edge of the Sky, Yamaagn Teeshyaay	Upper Tanana	Aur Boo Cas Dra Gem Leo Lyn Tau UMa	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
One Who Went Around the Edge of the Water/Ocean, Yabaaghe Tuu Teeshyaay	Ahtna	Aur Boo Cas Cam Cnc Dra Gem Hya Leo Lyn Tau UMa UMi Vir	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
One Who Went Around the World	Sahtúotine	Aur CVn Gem Hya Leo	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		LMi Lyn Ori Tau UMa UMi				
One With the Spreading Antlers	Ukrainian	UMa UMi	11h 03m	+61˚ 44’	N	Ursa Major
Ones on the Dawning	Dena’ian	N/K				N/K
Only Son of Life, Athamas	Latin	Ari	2h 07m	+23° 27’	M	Aries
Open Piercing, Pau	Rapanui	N/K				Undetermined at this time
Open Up, Maweke	Hawaiian	Cep	23h 39m	+77˚ 38’	N	Gamma (γ) Cep (Errai)
Open Valley	Ruanui (Society Is.)	Gem	7h 45m	+28° 01’	M	Gemini
Opener of Heat, Kaiyang	Chinese (3 Kingdoms – Ming Dynasty)	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Opening the Door Star, Musasi	Venda	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Ophiuchus, Ophiulchus, Ophiulcus, Ophiultus, Ophiuculus, Ophiulculus, Afeichus, Afeichius, Alpheichius	**IAU**	**Oph**	**17h 34m**	**+12° 33’**	**M**	**Ophiuchus**
Ophiuchus Nebula	English	Oph	16h 28m	-24° 32’	M	Rho (ρ) Ophiuchi cloud complex

Ophiultus	German	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Oppressor, Cadaad	Somali	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Orb, Reichsapfel	German	N/K				N/K what stars were involved
Orb & the Cross, Globus Cruciger	German	N/K				N/K what stars were involved
Orb Weaver	American	Cep	22h 55m	+58° 26’	M	SNR G108.2-006
Orc	American	Cyg	20h 45m	+30˚ 42’	M	Planetary nebula NGC 6960
Orc King	Canadian	Per	4h 1m	+36° 20’	M	NGC 1499
Order of Sky, Haneul-ui Jumun	Korean	Her Lyr	17h 57m	+29° 14’	M	Delta (δ), Lambda (λ), Mu (μ), Xi (ξ), Nu (ν), & 104 Her, HIP 88836, & Kappa (κ) & Mu (μ) Lyr
Orderly of Cetus, Ordinárius Céti	Belgian	Cet	2h 43m	+4° 58’	M	Galaxy NGC 1070
Ordinary of Eridanus, Gregárius Erídani	Belgian	Eri	3h 24m	-21° 32’	M	Galaxy NGC 1325
Ordinary of Virgo, Vulgáris Vírginis	Belgian	Vir	12h 08m	+10° 22’	M	Galaxy NGC 4124 (4119)
Oreb	Hebrew	Crv	12h 08m	-24° 43’	M	Corvus
Orferealem	Turkish	Sge	19h 40m	+18° 00	M	Corvus
Orfis, Orfos, Orphas, Orphus, Orphys	Greek	Cet	3h 02m	+4° 05’	M	Cetus
Oriel	German	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Origem Loop	General	Ori	6h 16m	+16° 06’	M	supernova remnant SNR G194.7+00.4
Origin of All Things, Yuanshi	Chinese (3 Kingdoms – Ming Dynasty)	UMi	2h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Orion	**IAU**	**Ori**	**5h 36m**	**-1° 12’**	**M**	**Orion**
Orion Chain, Silsiladda Orion	Somali	Ori	5h 36m	-1° 12’	M	Zeta (ζ), Epsilon (ε), & Delta (δ) Ori

Orion Fingers	American	Ori	05h 35m	-5° 20’	M	BN/KL outflow from OMC 1
Orion Nebula, Great Orion Nebula	General	Ori	5h 35m	-5° 23’	M	Messier 42 (NGC 1976)
Orion’s Backpack	Canadian	Cap	20h 21m	-14° 46’	M	Capricornus
Orion’s Collarbone Nebula	General	Ori	5h 42m	+9° 05’	M	Planetary nebula NGC 2022
Orion’s Cudgel	General	Ori	5h 54m	+20° 16’	M	Nu (ν), Xi (ξ), 69, & Chi (χ) 1 & 2 Ori
Orion’s Dog	Greek	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Orion’s Dog, Canis Orionis	Latin	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Orion’s Dog, Canis Orionis	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor
Orion’s Head	General	Ori	5h 35m	+9° 56’	M	Cluster Cr 69
Orion’s Head Nebula	General	Ori	5h 35m	+9° 55’	M	HII region SH 2-264
Orion’s Shield	General	Ori	4h 49m	+6° 57’	M	Pi (π) 1, 2, 3, 4, 5, & 6 Ori
Orion’s Sword	General	Ori	5h 35m	-5˚ 24’	M	Includes M 42
Orion’s Underpants	Canadian	Cap	20h 21m	-14° 46’	M	Capricornus
Orion’s Vice	American	Ori	5h 06m	-3° 55’	M	LBN 923
Orkulÿtje	Chakavian	Cet	2h 19m	-2˚ 58’	M	Cetus
Ornate Hawk-Eagle’s Flutes, Kutsu Anangagi	Kalapalo	Cru Mus	12h 26m	-63˚ 05’	S	Alpha (α) & Beta (β) Mus & Alpha (α) Cru (Acrux) & Kappa (κ) Cru
Orpheus	Greek	Her	16h 41m	+31° 36’	M	Hercules
Orpheus	Greek	Lyr	18h 36m	+38˚ 47’	M	Lyra
Orsilochus	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Orthrus	Greek	CMi	7h 39m	+5˚ 13’	M	Canis Minor
Oryx	Arabic	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Oryxes	Arabic	Cet Eri	4h 00m	+12° 29’	M	Lambda (λ) Tau, Mu (μ) Tau, 10 Tau, Kappa (κ) 1 Cet & 32 Eri

		Tau				
Osawa's Star	Japanese	Cas	23h 32m	+57° 54'	M	V436 Cas
Osiridis	Latin	Car Pup Vel	8h 09m	-47° 20'	M	Argo
Osiris	Egyptian (Dendera + Pyramid Texts)	Ori	5h 36m	-1˚ 12'	M	Orion
Osiris	Latin	Tau	4h 35m	+16° 30'	M	Taurus
'Osleki	Kaykavian	Cnc	8h 44m	+19˚ 09'	M	Cancer
Osprey, Aquila Marina	Latin	Lyr	18h 36m	+38° 46'	M	Lyra
Osprey	Latin	Lyr	18h 36m	+38° 46'	M	Lyra
Ostrich, al-ẓalīm, Al Thalim	Arabic	Eri	3h 12m	-28° 59'	M	Alpha (α) Eri (Achernar)
Ostrich, al-ẓalīm, Al Thalim	Arabic	PsA	22h 57m	-29° 37'	M	Alpha (α) PsA (Fomalhaut)
Ostrich, al-ẓalīm, Al Thalim	Arabic	Eri	2h 58m	-40° 18'	M	Theta (θ) Eri
Ostrich, al-ẓalīm, Al Thalim, Dalim, Fornacis	American	For	3h 12m	-28° 59'	M	Alpha (α) For (Dalim)
Ostrich, Al-Na'āmah	Nubian	Sco	16h 29m	-26° 25'	M	Scorpius
Ostrich, !nũũ	Sandawe	Ori	5h 36m	-1° 12'	M	Orion
Ostrich, el avestruz	Piemontese (Chaco Region, Argentina)	Cru Sco Sgr	12h 26m	-63˚ 05'	S	Coal Sack Nebula to Sagittarius
Ostrich	Cafres	TrA	16h 48m	-69° 01'	S	Triangulum Australe
Ostrich Chicks, Zibal	Arabic	Eri	3h 15m	-8° 49'	M	Zeta (ζ) Eri
Ostrich Eggs	/Xam	Dor	5h 23m	-69˚ 45'	S	Magellanic Clouds

		Tuc				
Ostrich Nest, Ôshyôneh	Persian	Cet Eri	3h 02m	-23° 37’	M	Gamma (γ) Eri, Tau (τ) 1, 2, 3, & 5 Eri, Eta (τ) Eri, & Pi (π) Cet
Ostrich Nest, Āshiyānah, Ashiyane, Eggs & Egg Shells	Arabic	Cet Eri	3h 02m	-23° 37’	M	Gamma (γ) Eri, Tau (τ) 1, 2, 3, & 5 Eri, Eta (τ) Eri, & Pi (π) Cet
Ostrich Nest, Azha, Āshiyānah	Arabic	Eri	2h 56m	-8° 54’	M	Eta (η) Eri
Ostrich Nest, al-udḥā al-naʿām, Aludhi	Arabic	Eri	3h 01m	-7° 39’	M	Rho (ρ) 1, 2, & 3 Eri
Ostrich Nest, Al-Udhiyy, al-udhi	Arabic	Sgr	19h 09m	-21° 01’	M	Xi (ξ), Omicron (ο), Pi (π), 43, Rho (ρ) 1, & Upsilon (υ) Sgr
Ostrich Nest, Al Udḥiyy	Arabic	Sgr	19h 02m	-29° 52’	M	Nu (ν) 1 & 2, Tau (τ), Psi (ψ), Omega (ω), 60, & Zeta (ζ) Sgr.
Ostrich Nest	Arabic	CrB	15h 34m	+26° 42’	M	Corona Borealis
Ostriches, Al-Naayem, ʾAn-Naʿāʾam, Al-Naʿāyem	Arabic	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) Sgr (Ascella), Phi (φ) Sgr, Delta (δ) Sgr (Kaus Media) & Epsilon (ε) Sgr (Kaus Australis)
Ostriches, Al-Naayem, ʾAn-Naʿāʾam, Al-Naʿāyem	Bedouin	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) Sgr (Ascella), Phi (φ) Sgr, Delta (δ) Sgr (Kaus Media) & Epsilon (ε) Sgr (Kaus Australis)
Ostriches, Al-Naayem, ʾAn-Naʿāʾam, Al-Naʿāyem	Arabic	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) Sgr (Ascella), Phi (φ) Sgr, Delta (δ) Sgr (Kaus Media), Lambda (λ) Sgr, & Epsilon (ε) Sgr (Kaus Australis)

Ostriches, Al-Naayem, Al-Naʿāyem, ʾAn-Naʿāʾam, an-na'a'im, Al-Naaim	Arabic	Sgr	18h 24m	-34° 23'	M	Phi (ϕ) Sgr, Delta (δ) Sgr, Epsilon (ε) Sgr, Zeta (ζ) Sgr, Lambda (λ) Sgr, Gamma (γ) Sgr, Sigma (σ) Sgr, Eta (η) Sgr, & Tau (τ) Sgr
Ostriches, Al-Naʿāyem	Bedouin (al-Dawāsir & Yām)	Cen	14h 39m	-60° 48'	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Ostriches, Na'ā'im	Yemeni	Sgr	19h 02m	-29° 52'	M	Zeta (ζ) Sgr, Tau (τ) Sgr, Gamma (γ) Sgr, Phi (ϕ) Sgr, Delta (δ) Sgr, Eta (η) Sgr & Epsilon (ε) Sgr
Otehocut	Boorong	Del	20h 37m	+14° 35'	M	Delphinus
Otter, Diayo, Lontra	Tukano	Cru	12h 26m	-63° 05'	S	Crux
Otter, Diayo, Lontra	Tukano	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Otter, Nebbi-yéldyi	Kogi	N/K				N/K
Otter, Awarepuyayuman, Awarepuya	Carib	N/K				N/K
Otter, Silelekuya, Sileleyuman	Arawak	N/K				N/K
Otter	Ainu	Boo	14h 15m	+19° 09'	M	Alpha (α) Boo (Arcturus), Epsilon (ε), Sigma (σ) & Rho (ρ) Boo
Otter & Ball	American	Oph	18h 27m	+6˚ 34'	M	Open cluster NGC 6633
Otter's Rack, Timia Ya Kasabo	Barasana	Tau	4h 35m	+16° 30'	M	Hyades
Our Lady's Wand	Catholic	Ori	5h 36m	-1° 12'	M	Belt of Orion
Our Star, Dofida	Nias	Cen	13h 32m	-47° 16'	M	HIP 66047 (Dofida)
Outer Fence, Wàipíng	Chinese	Psc	1h 30m	+6° 08'	M	Alpha (α) Psc (Alrescha), Xi (ξ), Nu (ν), Mu (μ), Zeta (ζ), Epsilon (ε), & Delta (δ) Psc
Outer Fence, Wàipíng	Chinese (3 Kingdoms – Ming Dynasty)	Psc	1h 30m	+6° 08'	M	Alpha (α) Psc (Alrescha), Xi (ξ), Nu (ν), Mu (μ), Zeta (ζ), Epsilon (ε), & Delta (δ) Psc

Outer Fence, Wàipíng	Chinese (Chenzhuo)	Psc	0h 48m	+7° 34’	M	Delta (δ) Psc, Epsilon (ε) Psc, Mu (μ) Psc, Nu (ν) Psc, Xi (ξ) Psc & 113 Psc
Outer Fence, Waiping	IAU	Psc	0h 48m	+7° 35’	M	Delta (δ) Psc
Outer Folding Screen, Oebu Byeongpung	Korean	Psc	1h 30m	+6˚ 08’	M	Alpha (α) Psc (Alrescha), Xi (ξ), Nu (ν), Mu (μ), Zeta (ζ), Epsilon (ε), Delta (δ), & 51 Psc
Outer Kitchen	Chinese (3 Kingdoms – Ming Dynasty)	Hya	8h 25m	-3° 54’	M	C, 3, F, 14 Hya & HIP 43142, 42028.
Outer Kitchen, Wàichú	Chinese (Chenzhuo)	Hya Mon	8h 43m	-7° 14’	M	30 & 31 Mon, 3 &14 Hya, HIP 43142 & 42028
Outer Kitchen, Wàichú	Chinese	Hya Mon	8h 43m	-7° 14’	M	HIP 43142, 14 Hya, & 30 & 31 Mon
Outer Kitchen, Oebu Jubang	Korean	Hya Mon	8h 00m	-3° 40’	M	30 Hya, Zeta (ζ) & 27 Mon, HIP 38474B & HIP 37901 & Alpha (α) Mon
Outer Limits Galaxy	General	And	2h 22m	+42° 21’	M	NGC 891
Outer Pestle, Oebu Yubong	Korean	Tel	18h 26m	-48° 07’	S	Zeta (ζ) & Delta (δ) 1 & 2 Tel & HIP 90414
Outline Face	American	Lyn	9h 6m	+38° 28’	M	Corder 1752. Includes HIP 44707, HIP 44728, HIP 44700, HD 77772, HD 77693, SAO 61240, SAO 61237, UX Lyn, & HIP 44375
Outpouring, Ekkhysis	Greek	Aqr	22h 52m	-7° 34’	M	Lambda (λ) Aqr
Outpouring of Wine, Oinochoeía	Greek	Aqr	22h 37m	-4° 13’	M	Kappa (κ) Aqr
Outstretched Paw, adh-Dhirāʿu l-Mabsūṭah, Mebsuta, Meboula, Melucta, Mebusta, Menita, Mesoula, Mibwala	Arabic	Gem	6h 43m	+25° 07’	M	Epsilon (ε) Gem

Outstretched Paw, al-mabsūtah, Mabsuthat	Arabic	Lyn	8h 22m	+43° 11’	M	31 Lyn
Oval Cluster	Namibian	Dor	5h 28m	-66° 14’	S	NGC 1978
Overloaded Ship, Prahu Sarat	Balinese	Cen Cru Lup	13h 55m	-47° 17’	M	See handbook
Overturned Carrying Pole, Siala Sungsang	Toba Batak	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Owl, Kulte	Mayan	Tau	4h 19m	+15° 37’	M	Head is the Hyades
Owl	General	Cas	1h 19m	+58˚ 20’	M	Open cluster NGC 457 with 2 bright stars (HIP 6229 & Phi (ϕ) Cas) as eyes
Owl	General	Cyg	20h 56m	+31° 44’	N	Supernova remnant NGC 6992
Owl Owl Nebula	General	UMa	11h 14m	+55˚ 01’	M	Planetary nebula M 97
Owl, Soaring Owl	American	UMi	15h 58m	+74° 17	N	Corder 2955. Includes HIP 78392 & 77176
Owl Eyes Flicking	Wardaman	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Owl Galaxy	General	Leo	11h 37m	+21° 29’	M	Galaxy NGC 3758
Owlet Nightjar, Yerrerdetkurrk	Boorong	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri (Achernar) the body
Owlet Nightjar, Yerrerdet-kurrk	Wotjobaluk koori	Ori	5h 14m	-8° 12’	M	Beta (β) Ori (Rigel)
Owlet Nightjar, Joor-joor, Jurr-jurr	Kokatha	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Owlet Nightjar, Joor-joor, Jurr-jurr	Ngalea	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Owl’s Neighbour of Ursa Major, Strigivicínus Úrsae Majóris	Belgian	UMa	11h 11m	+55° 40’	M	Galaxy NGC 3556 (Messier 108)
Owl’s Nest	German	Cas	1h 25m	+58° 22’	M	Planetary nebula SH 2-188

Ox	Chinese (3 Kingdoms – Ming Dynasty)	Cap	20h 20m	-14° 46’	M	Beta (β) Cap (Dabih), 10, Omicron (o), Rho (ρ), Nu (ν), & Alpha (α) 1 & 2 Cap (Algedi)
Ox, Qian Niu	Chinese (Han Dynasty)	Cap	20h 20m	-14° 46’	M	Beta (β) Cap (Dabih), 10, Omicron (o), Rho (ρ), Nu (ν), & Alpha (α) 1 & 2 Cap (Algedi)
Ox, Niú	Chinese (Tang Dynasty)	Cap	20h 21m	-14° 46’	M	Xi (ξ), Alpha (α) Cap (Algedi) 1 & 2, Beta (β) Cap (Dabih), Eta (η), Rho (ρ), & Omicron (o) Cap
Ox, Niúxiù	Chinese	Cap	20h 21m	-14° 46’	M	Xi (ξ), Alpha (α) Cap (Algedi) 1 & 2, Beta (β) Cap (Dabih), Eta (η), Rho (ρ), & Omicron (o) Cap
Ox, Ngưu	Vietnamese	Cap	20h 21m	-14° 46’	M	Xi (ξ), Alpha (α) Cap (Algedi) 1 & 2, Beta (β) Cap (Dabih), Eta (η), Rho (ρ), & Omicron (o) Cap
Ox	Greek	N/K	4h 35m	+16° 30’	M	N/K
Ox, Bos	Latin	Tau	4h 35m	+16˚ 30’	M	Taurus
Ox	Italian	Tau	4h 35m	+16˚ 30’	M	Taurus
Ox, Volarica, or Volujara	Serbian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Ox, Thɔŕ	Dinka	Tau	4h 35m	+16° 30’	M	Hyades
Ox and Wolf	Estonian	Ori	5h 36m	-1° 12’	M	Orion
Ox Eyed of Boötes, Bóöps Boótis	Belgian	Boo	13h 37m	+8° 53’	M	Galaxy NGC 5248 (Caldwell 45)
Ox Head, Himinhjǫrð	Norse	CMi Mon	7h 39m	+5° 12’	M	Delta (δ) 1 CMi, Delta (δ) Mon, HIP 34987, Alpha (α) CMi (Procyon), & Beta (β) CMi (Gomeisa).
Ox Thief, Itohoin	Basque	UMa	11h 03m	+61° 45’	N	Big Dipper
Ox Thigh	Egyptian (Dendera)	UMa	11h 3m	+61° 45’	N	Big Dipper
Ox Wain	Estonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Ox Wain	Slovenian	UMa	11h 03m	+61° 45’	N	Big Dipper
Oxen, al Baqar	Arabic	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud

Oxherd	Chinese	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Oxherd, Itzain	Basque	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Oxherd, Itzain	Basque	Boo	14h 15m	+19° 10’	M	Boötes
Oxygen Face	Austrian	Ser	18h 18m	-13° 57’	M	M 16
Oyaninai Boshi	Japanese	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares) & Sigma (σ) & Tau (τ) Sco
Oyaninai Boshi	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Oyaninai Boshi	Japanese	Aql	19h 50m	+8° 52’	M	Gamma (γ) Aql, Alpha (α) Aql (Altair), & Beta (β) Aql (Alshain)
Oyster Nebula	English	Cam	04h 06m	+60° 55’	N	Planetary nebula NGC 1501
Oyster (with Mignonette Dressing)	Australian	Sgr	18h 04m	-24˚ 21’	M	M 8
Pabilsag, MUL.PA.BIL.SAG, PA.BIL.SAG, dPA.BIL.SAG, Pabilsang, Pabilsag, dPA.BIL.SAG	Babylonian	Ara Sgr Tel	19h 02m	-29° 52’	M	Sagittarius + stars from Tel & Ara
Pabilsag, PA.BIL.SAG	Babylonian	Sgr	19h 02m	-29° 52’	M	Sagittarius
Pabilsag, mul pa.bil.sag	Chaldean	Ara Sgr Tel	19h 02m	-29° 52’	M	Sagittarius + stars from Tel & Ara
Pabilsag, PA	Seleucid	Ara Sgr Tel	19h 02m	-29° 52’	M	Sagittarius + stars from Tel & Ara
Pabilsag, Pabilsaĝ, mi-ši-ih̬ dPa-bil-sag	Akkadian	Ara Sgr Tel	19h 02m	-29° 52’	M	Sagittarius + stars from Tel & Ara
Pabilsag, mulin-um an-na	Sumerian	Ara Sgr Tel	19h 02m	-29° 52’	M	Sagittarius + stars from Tel & Ara

Pabilsag, PA.BIL.SAG, pa.bil.sag, PA	Persian	Ara Sgr Tel	19h 02m	-29° 52’	M	Sagittarius + stars from Tel & Ara
Pabilsag	Egyptian (Dendera)	Ara Sgr Tel	19h 02m	-29° 52’	M	Sagittarius + stars from Tel & Ara
Pabilsang	Sumerian	Sgr	18h 55m	-22° 40’	M	Nu (ν) 2 Sgr
Pac Man	General	Cnc	8h 51m	+11° 47’	M	Open cluster M 67
Pac Man	Canadian	Cas	0h 52m	+56° 37’	M	Emission nebula NGC 281
Pacariqtambo, Manco Cápac	Inca	CrA	19h 09m	-37° 54’	M	Corona Australis
Pack Horse, Birdun	Arabic	Cen	13h 55m	-47˚ 17’	M	Centaurus
Pack of Dogs	Sami	Tau	3h 47m	+24° 07’	M	Pleiades
Packer, The, Al-Mirzam	Bedouin	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
PackPuppy	Canadian	Boo CrB Her Ser	15h 34m	+26° 42’	M	Centered on CrB
PackPuppy	Canadian	Cas	1h 58m	+70° 44’	N	Ennis 5/Simonic 47
PackPuppy Galaxy	Canadian	LMi	11h 04m	+26° 42’	M	Galaxy NGC PGC 33487 (Arp 21)
Paddle, Ine-owei	Ijaw	UMa	11h 3m	+61° 45’	M	Ursa Major
Paddler Gods	Mayan	CMa Cru	6h 45m	-16° 43’	M	Stars from Alpha (α) CMA (Sirius) to Alpha (α) Cru (Acrux)
Padus	Latin	Eri	1h 37m	-57˚ 14	M	Eridanus
Pae	Samoan	Sco	16h 17m	-22° 58’	M	Globular cluster M 80
Paepae-poto	Māori	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Pagasaea Keel, Pagasaea Carina	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo

Pagasaea Poop Deck, Pagasaea Puppis	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo
Painted Ship	American	Cas	0h 44m	+62° 2’	N	Dark nebula vdB 4 & LDN 1302
Painted with Shadows of Virgo, Sciagráphicus Vírginis	Belgian	Vir	12h 48m	-3° 19’	M	Galaxy NGC 4691
Painter, Pittore	Italian	Pic	6h 48m	-61° 56’	S	Pictor
Painter’s Desk, Pluteum Pictoris	German	Pic	6h 48m	-61˚ 56’	S	Pictor
Pair of Bulls, Härkäpari	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Pair of Puma’s Friends, Puma Yunta	Inca	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Pair of Stars, Sebawy	Egyptian	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Pakiza	N/K	Vir	13h 25m	-11° 09’	M	Virgo
Palace, Palasin	German	And	1h 09m	+35˚ 37’	M	Andromeda
Palace Gate	Chinese (3 Kingdoms – Ming Dynasty)	CMi Mon	7h 11m	-0° 29’	M	Delta (δ) Mon & Delta (δ) 1 CMi
Palace Gate, Quèqiū	Chinese (Chenzhuo)	CMi Mon Pup	7h 11m	-0° 29’	M	13 Pup, 14, Zeta (ζ), & Delta (δ) Mon & HIP 35712
Palace Gate, Quèqiū	Chinese	Mon	6h 47m	+2° 24’	M	18 & Delta (δ) Mon
Palace Guard 1	Chinese (3 Kingdoms – Ming Dynasty)	Cet	0h 19m	-8° 49’	M	3, Iota (ι), & AD Cet
Palace Guard 2	Chinese	Cet	23h 47m	-11° 54’	M	HIP 117541, 117314, & 117567

	(3 Kingdoms – Ming Dynasty)					
Palace Guard 3	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	23h 42m	-14° 32’	M	Omega (ω) 1 & 2 Aqr & HIP 116957
Palace Guard 4	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	23h 41m	-17° 49’	M	108, 107, & 104 Aqr
Palace Guard 5	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	23h 37m	-13° 03’	M	HIP 116591, 115839, & 94 Aqr A
Palace Guard 6	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	23h 16m	-7° 43’	M	Chi (χ) Aqr & Psi (ψ) 1 & 2Aqr
Palace Guard 7	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	23h 26m	-20° 38’	M	98, 99, & 101 Aqr
Palace Guard 8	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	23h 09m	-21° 10’	M	88, 89, & 86 Aqr
Palace Guard 9	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	22h 54m	-15° 49’	M	Delta (δ) Aqr & HIP 113080, 113998
Palace Guard 10	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	22h 49m	-13° 35’	M	Tau (τ) & 74 Aqr & HIP 113531
Palace Guard 11	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	22h 43m	-18° 49’	M	66, 68 & 59 Aqr
Palace Guard 12	Chinese	Aqr	22h 26m	-16° 44’	M	53, 56, & 61 Aqr

	(3 Kingdoms – Ming Dynasty)					
Palace Guard 13	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	22h 16m	-12° 49’	M	39, 42, & 50 Aqr
Palace Guard 14	Chinese (3 Kingdoms – Ming Dynasty)	PsA	22h 40m	-27° 02’	M	Epsilon (ε) & Zeta (ζ) PsA & HIP 111515
Palace Guard 15	Chinese (3 Kingdoms – Ming Dynasty)	PsA	21h 50m	-16° 50’	M	HIP 107901, 108784, & 107797
Palace Guard 1, Yŭlínjūn	Chinese	Aqr	23h 16m	-7° 43’	M	Chi (χ), & Omega (ω) 1 & 2 Aqr
Palace Guard 2, Yŭlínjūn	Chinese	Aqr	22h 54m	-15° 49’	M	Delta (δ) & Tau (τ) 1 Aqr
Palace Guard, Yŭlínjūn	Chinese	Aqr	23h 05m	-7° 56’	M	83, 85, & 87 Aqr
Palace Guard 3, Yŭlínjūn	Chinese	Aqr	22h 53m	-11° 36’	M	Tau (τ), 74, & 70 Aqr
Palace Guard 4, Yŭlínjūn	Chinese	Aqr	23h 17m	-9° 03’	M	Psi (ψ) 1, 2, & 3 Aqr
Palace Guard 5, Yŭlínjūn	Chinese	Aqr	23h 22m	-15° 02’	M	94, 97, & 98 Aqr
Palace Guard 6, Yŭlínjūn	Chinese	Aqr	22h 24m	-13° 31’	M	45, 50, & 56 Aqr
Palace Guard 7, Yŭlínjūn	Chinese	Aqr	22h 35m	-17° 27’	M	53, 61, & 66 Aqr
Palace Guard 8, Yŭlínjūn	Chinese	Aqr	23h 09m	-22° 27’	M	86, 88, & 89 Aqr
Palace Guard 9, Yŭlínjūn	Chinese	Aqr PsA	22h 34m	-20° 42’	M	Upsilon (υ) & 68 Aqr & 20 PsA

Palace Guard, Yŭlínjūn	Chinese (Chenzhuo)	Aqr Cet Psc	0h 04m	-10° 30’	M	Central star 3 Cet
Palace of Darkness	Chinese	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Palace of Emperor, Shil	Korean	Peg	23h 03m	+28° 05’	M	Alpha (α) Peg (Markab), Beta (β) Peg (Scheat), Eta (η), Omicron (ο), Tau (τ), Upsilon (υ), Mu (μ), & Lambda (λ) Peg
Palace of the White Ram	Japanese	Ari	2h 07m	+23° 27’	M	Aries
Palatine Lion, Leo Palatinus	German	Aql	20h 38m	-1 ˚ 06’	M	Central star 71 Aql
Pale Cloud, Aotea	Samoan	Dor	5h 23m	-69 ˚ 45’	S	Large Magellanic Cloud
Pale One, Pálida	Portuguese	Cru	12h 15m	-58° 44’	M	Delta (δ) Cru
Paliyama	Sama	Aql	19h 25m	+3° 06’	M	Aquila
Palm, Caph, Chaph, Ceph, Kaff, al-Kaff ul-Khaḍib, [Al-] kaff al-khadīb, Kaff al Ḥadib, Khaf al Habib	Arabic	Cas	0h 09m	+59° 09’	M	Beta (β) Cas
Palm Branches, Al Shamārīḥ, Alshamarik, Asemarik, Asmeat, Albeze, Albizze, Albez	Arabic	Cen Lup	14h 41m	-47° 23’	M	Cen + Lup
Palm Fan, Kilil	Netwar	Ori	5h 36m	-1° 12’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix), Delta (δ) Ori (Mintaka), Beta (β) Ori (Rigel), Kappa (κ) Ori (Saiph), & Zeta (ζ) Ori (Alnitak)
Palm of Al Awwa, Muqaddim Yad ul-Ḥawwā', Yed Prior	Arabic	Oph	16h 14m	-3° 30’	M	Delta (δ) Oph

Palm of the Supporter, Kaff al-nasīr	Arabic	And	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz)
Palm Sander	American	Cas	2h 3m	+64° 23’	N	Corder 317. Includes 52 & 53 Cas
Palm Tree	Tupi Guarani	N/K				Unidentified at this time
Palm Tree	General	Sco	16h 31m	-25°05’	M	IC 4603, 5604, 4605, 4606
Palm Tree, Habens palmam delibutam	Latin	Cas	0h 40m	+56° 32’	M	Cassiopeia
Pan, Aigi Pan	Greek	Cap	20h 21m	-14° 46’	M	Capricornus
Pan	Latin	Cap	20h 21m	-14° 46’	M	Capricornus
Pan	French	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Pan	American	Sgr	18h 40m	-35° 07’	M	Corder 3617. Includes HIP 91558, 91504 & 91607
Pan of Indus, Pan Índi	Belgian	Ind	21h 15m	-47° 13’	M	Galaxy NGC 7038
Panama Hat	Canadian	Peg	22h 41m	+14° 30’	M	Ennis 85. Includes HIP 112067, 112163, 112253, 112275, & 111974A
Panauna Graz	Kala Lagaw Ya	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
Pancake Galaxy	General	UMa	8h 55m	+58° 43’	M	NGC 2685
Pandora’s Cluster, Pandora’s Box	General	Scl	0h 14m	-30° 23’	M	Galaxy cluster Abell 2744.
Pangolin, Manis	English	And Cyg Lac	22h 31m	+50˚ 16’	M	Lambda (λ) And, Alpha (α) & Beta (β) Lac, Pi (π) 1 & 2 Cyg & Rho (ρ) Cyg
Pansy Nebula	General	Tau	4h 09m	+30° 46’	M	Planetary nebula NGC 1514
Panther, Nimru	Akkadian	Cyg	20h 41m	+45° 16’	M	Cygnus
Panther, MUL.UD.KA.DUA, UD.KA.DUH.A, UD.KA.DU.A	Babylonian	Cyg	20h 41m	+45° 16’	M	Cygnus

Panther, mul ud.ka.duh.a	Chaldean	Cyg	20h 41m	+45° 16’	M	Cygnus
Panther, mu-ka-du-a, Nimru	Persian	Cep Cyg	20h 41m	+45° 16’	M	Cep + Cyg
Panther	Seleucid	And Cep Cyg Lac	20h 41m	45° 16’	M	Body Omicron (o) 1, Gamma (γ), & Alpha (α) Cyg (Deneb), & Zeta (ζ) Cep
Panther, Al Fahd Phed	Arabic	Lup	14h 41m	-47° 23’	M	Lupus
Paper Clip of Antlia, Chartivínculum Ántliae	Belgian	Ant	10h 09m	-29° 03’	M	Galaxy NGC 3137
Paperbark Basket	Yolgnu	N/K				Dark spot in the Milky Way
Papsukkal, dpap.sukkal	Chaldean	N/K				N/K
Parabola	South African	Ant	10h 13m	-40 ˚ 20’	M	Includes HIP 50103 & 50122
Parachutist	German	Per	2h 19m	+57° 8’	M	Inside NGC 869
Parallel One, The, al-Mbarī	Bedouin	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Paramecium Galaxy	American	Peg	23h 00m	+15° 58’	M	Galaxy NGC 7448
Paramecium of Virgo, Paramécium Vírginis	Belgian	Vir	12h 45m	-0° 27’	M	Galaxy NGC 4666
Parent Eater of Rock	Ruanui (Society Is.)	Crv	12h 34m	-23° 23’	M	Corvus
Parent of Ursa Major, Párens Úrsae Majóris	Belgian	UMa	11h 37m	+47° 53’	M	Galaxy NGC 3769 (Arp 280)
Parents	Wichi	N/K				N/K
Parilicium, Palilicium	Latin	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)

Parka Nebula	General	Gem	7h 29m	+20˚ 54’	M	Planetary nebula NGC 2392
Parrhasian Stars, Parrhasides Stellae	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Parrhasian Yoke, Parrhasium Jugum	Latin	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Parrot, Kurewakoyuman, Kurewako	Carib	N/K				N/K
Parrot Fish, Inai, te itua n inai	Kiribati	Ori	5h 36m	-1° 12’	M	Belt of Orion
Parrot Nebula	General	CMa	7h 04m	-11° 18’	M	Reflection nebula NGC 2327
Parrot’s Head Nebula	General	Sgr	18h 04m	-32° 40’	M	Dark nebula Barnard 87
Parson’s Hat	Canadian	Gem	7h 0m	+27° 9’	M	HD 52071, HIP 33765, SAO 78961, HD 267646, HD 52034, HD 267772 & HIP 33833.
Part of the Horse, Juz' Min Alhisan, Kitalpha, Qiṭʿat al-Faras, Al Kiṭʾah al Faras, Kataat, Alfaras, Elmac Alcheras	Arabic	Equ	21h 15m	+5˚ 14’	M	Alpha (α) Equ (Kitalpha)
Partridge, Al Kaṭāt, Katha, Kaetha, Kata	Arabic	Cyg	20h 41m	+45° 16’	M	Cygnus
Partridge, Perdrix	French	Vul	19h 59m	+22° 43’	M	Planetary nebula M 27
Partridge Cross, Yutucruz	Quechua	Cru	12h 26m	-63° 05’	S	Crux
Party	General	Gem	7h 34m	+31° 53’	M	Gemini

Party Balloon	General	Cas	23h 21m	+62˚ 20’	M	Within 40’ NW of M 52. Includes 4 Cas, HIP 115218, HIP 115245, HIP 115141 & HIP 114904A
Paschal Lamb	German	CMi	7h 39m	+5° 13’	M	Canis Minor
Pašoglàvi	Chakavian	CMa CMi	6h 45m	-16˚ 43’	M	CMa & CMi
Passenger Pidgeon, Ples	Mi’kmaq	Boo	14h 32m	+38˚ 18’	M	Gamma (γ) Boo (Seginus)
Pataecus, Epipataecus	Greek	Her	16h 41m	+31° 36’	M	Hercules
Patari-rangi	Māori	Men	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Patari-kaihau	Māori	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Patch of Fish, Commissura Piscium	Latin	Psc	2h 02m	+2° 45’	M	Alpha (α) Psc (Alrescha)
Patchy of Coma Berenices, Respérsus Cómae Bereníces	Belgian	Com	12h 36m	+14° 13’	M	Galaxy NGC 4571
Path of Animal Dung, Jed Dirigle	Somali	Aqr Cap	21h 47m	-16° 07’	M	Delta (δ) Cap (Deneb Algedi) & Beta (β) Aqr (Sadalsuud)
Path of Greath Noise, Jed Durruqle	Somali	Aqr	22h 54m	-15° 49’	M	Delta (δ) Aqr (Skat)
Path of the Hand of Generosity, Jed Gacanle	Somali	Aqr Cap	22h 05m	-0° 19’	M	Principal star Alpha (α) Aqr (Sadalmelik)
Path of Three, Ara Toru,	Anutan	Ori	5h 36m	-1° 12’	M	Belt of Orion
Patriarchal Clan	Chinese (3 Kingdoms – Ming Dynasty)	Oph	18h 07m	+9° 33’	M	71 & 72 Oph

Patriarchal Clan, Zōng	Chinese	Her	18h 45m	+20° 32’	M	110 & 111 Her
Patriarchal Clan, Zōng	Chinese (Chenzhuo)	Oph	18h 07m	+8° 43’	M	71 & 72 Oph
Patriarchal Clan of the Empress Consort, Shaomin	Chinese (3 Kingdoms – Ming Dynasty)	Leo	10h 32m	+9° 18’	M	Rho (ρ) Leo
Patriarchal Clan of the Empress Consort, Shaomin	Chinese (Chenzhuo)	Leo	10h 32m	+9° 18’	M	Rho (ρ) Leo
Patriarchal Clan of the Empress Dowager, Damin	Chinese (3 Kingdoms – Ming Dynasty)	Leo	9h 41m	+9° 53’	M	Omicron (o) Leo
Patriarchal Clan of the Empress Dowager, Taimin	Chinese (Chenzhuo)	Leo	9h 41m	+9° 53’	M	Omicron (o) Leo
Paul, St. Paul	German	Per	3h 24m	+49° 51’	M	Perseus
Paul & the Viper	German	Oph Ser	17h 34m	+12° 33’	M	Ophiuchus + Serpens
Paulus	German	Oph	17h 34m	+12° 33’	M	Ophiuchus
Pavo, Pfau, Pavone, Paon	**IAU**	**Pav**	**20h 25m**	**-56° 44’**	**M**	**Pavo**
Pax, Peace	Latin	Vir	13h 25m	-11˚ 09’	M	Virgo
Pazmino’s Cluster	American	Cam	3h 16m	+60° 06’	N	Open cluster St 23
Pea Pods, Bunch of Peas, Erne Kahlad, Hernekahlud	Estonian	Com CVn	13h 11m	+27 533’	M	Stars of Com & CVn
Peace, Sāmaya	Sinhalese	PsA	21h 38m	-31° 44’	M	HIP 106824
Peace, Taika	Lithuanian	Lac	22h 22m	+45° 27’	M	HAT-P-40
Peach of Eridanus, Pérsica Erídani	Belgian	Eri	3h 54m	-35° 58’	M	Galaxy IC 2006

Peacock, Namli	Kolam	Cen Cir	14h 39m	-60° 49’	S	Stars of Cen & Cir
Peacock, De Pauww	Dutch	Pav	20h 44m	-66° 12’	S	Pavo
Peacock	English	Pav	20h 25m	-56° 44’	M	Alpha (α) Pav
Peacock	English	Pav	20h 44m	-66° 12’	S	Pavo
Peacock	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Peacock	General	Pav	19h 9m	-63° 51’	S	Galaxy NGC 6744
Peacock	Namibian	Pav	19h 11m	-59° 58’	M	Globular cluster NGC 6752
Peacock Fan	American	Pav	18h 16m	-63° 00’	S	Lorenzin 11. HIP 89200, SAO 254166, SAO 254171, HIP 89258, & Gaia 6630643289792352512
Peacock Head of Pegasus, Taónius Pégasi	Belgian	Peg	23h 51m	+20° 34’	M	Galaxy UGC 12812 (Mrk 331)
Peacocks, Pavones	Latin	Gem	7h 45m	+28° 01’	M	Gemini
Peafowl, Kǒngquè	Chinese	Pav	20h 44m	-66° 12’	S	Pavo
Peanut	Canadian	Gem	07h 25m	+29° 29’	M	NGC 2371-2
Peanut	Spanish	Cam	3h 56m	+53° 10’	M	HII region SH 2-205
Peanut	Spanish	Com	12h 55m	+25° 53’	M	Planetary nebula LoTr5
Peanut	American	Pup	7h 41m	-18° 12’	M	Planetary nebula NGC 2440
Peanut	English	Lyr	19h 11m	+30° 33’	M	Planetary nebula NGC 6765
Pear	English	CVn	12h 18m	+47° 18’	M	Galaxy M 106 (NGC 4258)
Pearce’s Star	Canadian	Cas	0h 17m	+51° 26’	M	AO Cas (HIP 1415)
Pearl Bearer of Ursa Major, Margarítifer Úrsae Majóris	Belgian	UMa	11h 58m	+43° 56’	M	Galaxy NGC 4013
Pearl Cluster	General	Cen	11h 36m	-61˚ 36’	S	Open cluster NGC 3766
Pearl Cluster	American	Mon	6h 31m	+4˚ 56’	M	Open cluster NGC 2244
Pearl Necklace	General	UMa	11h 32m	+52° 56’	M	Galaxy Arp 322
Pearl of Coma Berenices,	Belgian	Com	12h 15m	+33° 11’	M	Galaxy NGC 4203

Margarita Cómae Bereníces						
Pearl of the Crown, Margarita Coronae	Latin	CrB	15h 34m	+26˚ 42’	M	Alpha (α) CrB (Alphecca)
Pearls, The, al-ʿuqūd, Al Ukud	Arabic	Del	20h 43m	+15° 04’	M	Alpha (α) Del (Sualocin), Beta (β) Del (Rotanev), Gamma (γ) Del, & Delta (δ) Del
Pearls, The, al-ʿuqūd, Al Ukud	Arabic	Del	20h 43m	+15° 04’	M	Delta (δ) Del
Pearls on Ladies’ Wear, Lízhū	Chinese (3 Kingdoms – Ming Dynasty)	Aql Aqr	20h 38m	-1° 06m	M	1 Aqr, 68, 69, 70, & 71 Aql
Pearls on Ladies’ Wear, Lízhū	Chinese (Chenzhuo))	Aql Aqr	20h 38m	-1° 06m	M	1 Aqr, 68, 69, 70, & 71 Aql
Pearls on Ladies’ Wear, Lízhū	Chinese	Aql Aqr	20h 36m	-2° 33’	M	1 Aqr & 69, 70, & 71 Aql
Peasant	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 31m	-32° 59’	M	HIP 90763A
Peasant	Chinese (Chenzhuo)	Sgr	18h 31m	-32° 59’	M	HIP 90763A
Peasant, Nóngzhàngrén	Chinese	CrA	18h 44m	-35˚ 38’	M	HIP 91918
Pebble of Pavo, Lapíllus Pavónis	Belgian	Pav	17h 47m	-64° 38’	M	Galaxy IC 4662
Peccary	Mayan (postclassic)	Leo	10h 08m	+11° 58’	M	Leo
Peccary, Puerco de la Montaña, Kitan, Kitam	Lacandon	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Peccaries	Mayan	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Peedo	Estonian	UMa	13h 47m	+49° 19’	M	Eta (η) UMa

Peek a Boo Galaxy	German	Hya	11h 13m	-31° 40’	M	Galaxy HIPASS J1131-31 (PGC 5060432)
Peek a Boo Nebula	General	Cyg	21h 14m	+46° 17’	M	Planetary nebula NGC 7048
Peg, Mex ī Gāh	Sasanian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Peg of Pavo, Pássalus Pavónis	Belgian	Pav	20h 51m	-69° 11’	S	Galaxy IC 5052
Pegasus	**IAU**	**Peg**	**23h 04m**	**+15° 12’**	**M**	**Pegasus**
Pegasus Dwarf	General	Peg	23h 28m	+14° 44’	M	Galaxy UGC 12613
Pehui-tchat, Phu-tet, Soubetti, Hayas, Pahtiti, Phatiti, Frich, Futile, Eisie, Sarapis, Phuonisie, Nephthe, Wild Faced Man	Egyptian	Leo	10h 08m	+11˚ 58’	M	Leo
Peittyn	Chukchi	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair) & Gamma (γ) Aql (Tarazed)
Peixi Boi	N/K	Ori	5h 25m	+6° 20’	M	Dark spot in sky next to Orion
Peka	Polynesian	Cru	12h 26m	-63° 05’	S	Crux
Pekehawani, Ruhi-te-rangi	Māori	Sco	16h 29m	-26˚ 25’	M	Tau (τ) or Sigma (σ) Sco
Pelenor, Pelethronius	Latin	Cen	13h 55m	-47˚ 17’	M	Centaurus
Pelethronius	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Pelican, Šikip	Ikoots	Tau	3h 47m	+24˚ 06’	M	Pleiades
Pelican Hat	General	Cyg	20h 51m	+44° 51’	M	Inside IC 5070
Pelican Nebula	General	Cyg	20h 50m	+44° 20’	M	HII regions IC 5070 & 5067
Pen of Leo, **Arátrum Leónis**	Belgian	Leo	10h 34m	+11° 11’	M	Galaxy NGC 3279
Penalty, Paeneolti	Korean	Sco	16h 16m	-20° 06’	M	HIP 79788, 79599, & 79524

Penceng Hut, Lintang Gubug Penceng	Cirebonese	Cru	12h 26m	-63° 6’	S	Southern Cross
Pencil	South African	Scl	0h 14m	-39° 11’	M	Galaxy NGC 55
Pencil	English	Vel	9h 00m	-45° 54’	M	NGC 2736
Pendant	Teke	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Penguin	General	Hya	9h 37m	+2° 45’	M	Galaxy NGC 2936
Penguin	Canadian	Cep	22h 13m	+70° 15’	N	Reflection nebula vdB 152
Penis Path, Jed Kabarre	Somali	Cap	21h 05m	-17° 14’	M	Theta (θ) Cap
Pentagon	General	Pav	19h 25m	-63° 51’	S	NGC 6776
Pentagon	Hungarian	Eri	04h 50m	-13° 25’	M	Sánta 98
Pentagon	Estonian	Psc	23h 39m	+5° 37’	M	Gamma (γ), Kappa (κ), Lambda (λ), Iota (ι), & Theta (θ) Psc
Pentagon	American	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares), Sigma (σ) Sco, Omicron (ο) Sco, 22 Sco, & Rho (ρ) Sco
Peony Star	IAU	Sgr	17h 46m	-29° 1’	M	WR 102ka
People in a Boat	Wiyot	Tau	3h 47m	+24˚ 06’	M	Pleiades
People of the Sky	Balondo-ba-Konja	N/K				
People Sitting Around a Fire	Khokhoi	CrA	19h 09m	-37° 54’	M	Corona Australis
People Working, Esʔsḱʷúʔuỳms	Salish	Gem Ori	5h 36m	-1° 12’	M	Belt of Orion + Alpha (α) Ori (Betelgeuse), Beta (β) Ori (Rigel) Gamma (γ) Ori, Iota (ι) Ori, & Kappa (κ) Ori & Gamma (γ) Geminorum
Perch, Narong	Wardaman	Tau	4h 28m	+15˚ 57’	M	Theta (θ) Tau
Peregrine Falcon, aš-šāhīn, Alshain	Persian	Aql	19h 55m	+6° 24’	M	Beta (β) Aql

Perfect of Indus, Télea Índi	Belgian	Ind	21h 41m	-63° 54’	S	Galaxy NGC 7096
Perfect Spiral Galaxy	Belgian	Psc	1h 36m	+15° 47’	M	Galaxy Messier 74
Perimeter, Perigeios	Greek	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Perpendicular One of Ursa Major, Orthogónia Úrsae Majóris	Belgian	UMa	8h 5m	+58° 43’	M	Galaxy NGC 2685 (Arp 336)
Perpendicular One of Ursa Major, Perpendiculáris Úrsae Majóris	Belgian	UMa	11h 39m	+31° 55’	M	Galaxy NGC 3788 (Arp 294)
Persea	English	And	1h 09m	+35° 37’	M	Andromeda
Persea Tree, i̓šd	Egyptian	Per	3h 24m	+49° 51’	M	Perseus
Persephone	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Persephone of Cetus, Perséphone Céti	Belgian	Cet	1h 26m	-1° 20’	M	Galaxy NGC 547 (Arp 308)
Perseus, Perséfs, Persée, Perseo, Bershâush, Bersheush, Bershaush, Bershawish, Fersaus, Siaush, Perseus et Caput Medusae, Perseo, Persée	**IAU**	**Per**	**3h 24m**	**+49° 51’**	**M**	**Perseus**
Perseus	Greek	Per	3h 24m	+49˚ 51’	M	Perseus

Perseus A	General	Per	3h 19m	+41° 30’	M	Galaxy NGC 1275 (Caldwell 24)
Perseus Lenticular Galaxy	General	Per	2h 40m	+39° 03’	M	Galaxy NGC 1023 (Arp 135)
Perseus’ Wife, Persea, Perseus Uxorem	Latin	And	1h 09m	+35˚ 37’	M	Andromeda
Persia, Bōsī	Chinese	Ind Tel	20h 37m	-47° 17’	S	Brightest star Alpha (α) Ind
Persian, Pe Sze	Jesuit	Ind	20h 37m	-47° 17’	M	Alpha (α) Ind
Person Living on the Side of a Mountain, Tramontane, Tramontana, Sterre Transmontane	Italian	UMi	2h 30m	+89° 15’	M	Ursa Minor
Perspective, Proóptis	Blackfoot	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Perspective of Coma Berenices, Prospectíva Cómae Bereníces	Belgian	Com	12h 28m	+28° 37’	M	Galaxy NGC 4448
Persson’s Star	General	Cep	23h 53m	+62° 32’	M	V733 Cep
Pési	Kaykavian	CMa CMi	6h 45m	-16˚ 43’	M	Canis Major & Canis Minor
Pestle	Chinese (Chenzhuo)	Tel	18h 27m	-45° 58’	M	Alpha (α) & Zeta (ζ) Tel, HIP 90414
Pestle	Maonan	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Pestle in Rooftop Mansion	Chinese (3 Kingdoms – Ming Dynasty)	Lac Peg	22h 09m	+33° 10’	M	29 Peg, HIP 109654, 1 Lac
Pestle in Rooftop Mansion, Chǔ	Chinese	Lac Peg	22h 15m	+37° 44’	M	1 Lac & Eta (η) & 23 Peg

Pestle in Winnowing Basket Mansion	Chinese (3 Kingdoms – Ming Dynasty)	CrA Tel	18h 26m	-45° 58’	M	Zeta (ζ) & Alpha (α) Tel & HIP 90842
Pestle in Winnowing Basket Mansion, Chǔ	Chinese	Ara	17h 31m	-49° 52’	S	Alpha (α), Beta (β), & Sigma (σ) Ara
Peter, St. Peter	German	Ari	2h 07m	+23° 27’	M	Aries
Peter’s Boat, Peter’s Ship, Peter’s Skiff	German	UMa	11h 03m	+61° 45’	N	Ursa Major
Peter’s Cross, Пятроў Крыж, Petrou Krest	Belarussian	Cyg	20h 22m	+40° 15’	M	Northern Cross
Peter’s Fish, Piscis à Petro	German	PsA	22h 57m	-29° 37’	M	Piscis Austrinus
Peter’s Staff	English	Ori	5h 36m	-1° 12’	M	Belt of Orion
Peter’s Staff	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Peter’s Stick, Petrova Palka	Belarussian	Cyg	20h 22m	+40° 15’	M	Northern Cross
Peter’s Stick, Petro Ramtis	Lithuanian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Petiux	Celtic	Com	13h 11m	+27° 53’	M	Coma Berenices
Petra	Jordanian	Aql	20h 12m	-02° 08’	M	WASP-80
Phaethon	Greek	Eri	1h 37m	-57˚ 14’	M	Eridanus
Phaethon	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Phaethon	French	Aur	5h 16m	+45° 59’	M	Auriga
Phantom	General	Sco	17h 40m	-36˚ 56’	M	Open cluster NGC 6400
Phantom	General	Psc	1h 36m	+15° 47’	M	Galaxy Messier 74
Phantom	American	Cas	0h 57m	+61° 04’	N	HII region IC 59/61
Phantom	Spanish	Cyg	20h 56m	+31° 12’	M	NGC 6992
Phantom, Phantom Frisbee	General	UMa	10h 01m	+55° 40’	M	NGC 3079

Phantom, Phantom of the Opera Nebula	General	Cas	0h 21m	+61° 43’	N	HII region SH 2-173
Phantom, Phantom Streak	American	Aql	19h 00m	-00° 31’	M	Planetary nebula NGC 6741
Phantom, Phantom Tiara	General	Per	3h 28m	+31° 22’	M	Reflection nebula NGC 1333
Pharmaz	Italian	Crt	10h 59m	-18° 17’	M	Crater
Pharaoh’s Cart, Vox Faranoski	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Pharoah’s Scorpion	Italian	Sco	16h 29m	-26˚ 25’	M	Scorpius
Pharos of Virgo, Phárus Virginis	Belgian	Vir	12h 32m	+00° 06’	M	Galaxy NGC 4517
Phaser Gun	American	Vir	13h 20m	+2° 58’	M	Corder 2481. Includes HIP 64954A, 64983, 65067, 65119, & 64984
Philip, St. Philip	German	Lib	14h 50m	-16° 02’	M	Libra
Phillyrides	Latin	Cen	13h 55m	-47˚ 17’	M	Centaurus
Philomelus	Greek	Boo	14h 44m	+27° 04’	M	Boötes
Phiorion	N/K	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Phoebe’s Knight, Phoebes Miles	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Phoenicia	Lebanese	Aql	20h 13m	-0° 52’	M	HIP 99711
Phoenician Bear, Ursa Phoenicia, Foiniki, Phoenice	Greek	UMi	2h 30m	+89˚ 15’	N	Little Dipper
Phoenician Bear, Pheonice	Greek	UMi	2h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Phoenician Sphere	Phoenician	And	0h 42m	+41° 16’	M	Andromeda Galaxy, M 31
Phoenix, Phénix, Phönix, Fenice	**IAU**	**Phe**	**0h 26m**	**-42° 18’**	**M**	**Phoenix**
Phoenix, Fenix	Latin	UMi	2h 30m	+89° 15’	N	Little Dipper
Phoenix, Bennu	Egyptian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)

Phoenix, Ankaa, al-ʿAnqāʾ	Arabic	Phe	0h 26m	-42° 18’	M	Alpha (α) Phe
Phoenix	General	CMi	8h 45m	+5° 06’	M	PGC 22641
Phoenix	German	Lac	22h 45m	+54° 45’	M	Central star HIP 112434
Phoenix Dragon	General	Mon	7h 10m	-11° 1’	M	Reflection nebula IC 2177
Phoenix Dwarf	Belgian	Phe	1h 51m	-44° 26’	M	Galaxy PGC 6830 (ESO 245-7)
Phoenix Tree Mound, Tongling	Chinese (Chenzhuo)	Cam	6h 59m	+76° 58’	N	HIP 33694
Pholos	Greek	Cen	14h 39m	-60° 48’	S	Centaurus
Phosphorus of Cetus, Light Bearer, Light Bearer of Cetus, Phósphorus Céti	Belgian	Cet	1h 07m	-17° 30’	M	Galaxy IC 1623 (Arp 236)
Phorbas	Greek	Oph Ser	17h 34m	+12° 33’	M	Ophiuchus + Serpens
Phrixeum Cattle, Phrixeum Phecus	Latin	Ari	2h 07m	+23° 27’	M	Aries
Phrixi Passenger, Phrixi Vector	Latin	Ari	2h 07m	+23° 27’	M	Aries
Phrixian Sheep, Phrixea Ovis	Latin	Ari	2h 07m	+23° 27’	M	Aries
Phrixus	Latin	Ari	2h 07m	+23° 27’	M	Aries
Phrygian Flutes	Egyptian	Sex	10h 07m	-0˚ 22’	M	Sextans
Phrygius	French	Aql	20h 23m	+5° 20’	M	See Antinous
Phukwio-futsa-difala	Sotho	N/K				N/K
Pi Cluster	American	Aur	5h 28m	+35˚ 51’	M	Brightest stars of open cluster M 38
Piawai	Māori	N/K				Unidentified group of four stars
Piazzi’s Flying Star	Italian	Cyg	21h 07m	+38° 45’	M	61 Cyg B

Pickering's Triangle, Pickering's Triangular Wisp, Pickering's Triangular Nebula	American	Cyg	20h 50m	+32° 01	M	Next to NGC 6979
Pictor, le Chevalet et la Palette, Equuleus Pictorius, Pluteum Pictoris, Chevalet du Peintre, Malerstaffelei	**IAU**	**Pic**	**6h 48m**	**-61° 56'**	**S**	**Pictor**
Pidgeon, Dove	Hmong	N/K				
Pidgeon Perch, Tuula-lupe	Tongan	Tau	4h 35m	+16° 36'	M	Hyades
Pidgeon Perch, Tūlālupe	Samoan	Sco	17h 33m	-37° 06'	M	Iota (ι) 1 Sco, Kappa (κ) Sco, Lambda (λ) Sco, & Upsilon (υ) Sco
Pig, Sahu, MUL.SAH	Babylonian	Sge Vul	19h 53m	+24° 04'	M	Alpha (α) & Beta (β) Vul in one corner.
Pig, SHAH	Babylonian	Del	20h 39m	+15 54'	M	Delphinus
Pig, Shakh	Sumerian	Sge	19h 41m	+17° 28'	M	Beta (β) Sge
Pig, mulšah	Sumerian	Sge Vul	19h 53m	+24° 04'	M	Alpha (α) & Beta (β) Vul in one corner.
Pig, dDa-mu	Akkadian	Sge Vul	19h 53m	+24° 04'	M	Alpha (α) & Beta (β) Vul in one corner.
Pig	Seleucid	Sge Vul	19h 53m	+24° 04'	M	Alpha (α) & Beta (β) Vul in one corner.
Pig, Svinjarka, Svinjaruša	Serbian	CMa	6h 45m	-16° 43'	M	Alpha (α) CMa (Sirius)
Pig, Turre	Kolam	Hya	10h 46m	-49° 25'	M	Stars of Hya & Vel

		Vel				
Pig, Sidamalung	Balinese	Ori	5h 35m	+9° 56’	M	Lambda (λ) Ori & Phi (ϕ) 1 & 2 Ori
Pig, Wild Boar, Vawk Arsi	Zo	Tau	4h 35m	+16˚ 30’	M	Taurus
Pig Snout	American	Cyg	21h 38m	+50° 14’	M	HII region HS 2-124
Pig Star	//Gana	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Piglets	Celtic	Tau	3h 47m	+24˚ 6’	M	Pleiades
Pigs, Sucula, Suculae, Succidae	Latin	Tau	4h 35m	+16° 30’	M	Hyades
Pig’s Nose	Estonian	Tau	3h 47m	+24˚ 6’	M	Pleiades
Pigtail	American	Scl	0h 30m	-33° 14’	M	Galaxy NGC 134
Pigtail	Hungarian	Vul	19h 38m	+25° 43’	M	Dark nebula LDN 792
Pi’ikea	Hawaiian	Cet	0h 43m	-17˚ 59’	M	Beta (β) Cet (Diphda)
Pi’ilani	Hawaiian	Peg	0h 13m	+15˚ 11’	M	Gamma (γ) Peg (Algenib)
Piingli, Piinli	Dagombas	Tau	3h 47m	+24° 06’	M	Pleiades
Pikachu	Filipino	Cet	3h 02m	+4° 05’	M	Cetus
Pike, Dolones	Latin	Aur Lyn	6h 24m	+49° 17’	M	Psi (ψ) 1 to 9 Aur & 16 Lyn
Piktorion	Coptic	Psc	2h 02m	+2° 45’	M	Pisces
Pile, Qutu, Collca Qutu	Quechua	Tau	3h 47m	+24˚ 06’	M	Pleiades
Pile of Bricks, Brick Stack	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Pile of Dead, Jug-eun Jaui Deomi	Korean	Cnc	8h 40m	+19˚ 39’	M	Open cluster M 44
Pile of Firewood	Chinese (3 Kingdoms – Ming Dynasty)	Cnc	8h 06m	+22° 38’	M	Mu (μ) 1 Cnc
Pile of Firewood	Chinese	Gem	7h 44m	+24˚ 23’	M	Kappa (κ) Gem

Pile of Firewood, Jixin	Chinese (Chenzhuo)	Gem	8h 03m	+27° 47’	M	Chi (χ) Gem
Pilgrim	American	Cep	21h 34m	+57° 38’	M	vdB 142
Pilgrim Star	English	Cas	0h 09m	+59° 09’	M	Beta (β) Cas (Caph)
Pilgrims that have Gone to Church, Į bažnyčią einantys maldininkai	Lithuanian	And Per Gem	3h 24m	+49° 51’	M	Delta (δ) And, Beta (β) And (Almach), Alpha (α) Per (Mirfak), Alpha (α) Gem (Castor), & Beta (β) Gem (Pollux).
Pilisha	Chinese	Tau	4h 35m	+16˚ 30’	M	Taurus
Pilizhijia, Vrscika	Chinese	Sco	16h 29m	-26˚ 25’	M	Scorpius
Pillar, Boua, Na Boua	Kiribati	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Pillar, Stâlpul	Romanian	UMi	1h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Pillar of Heaven, Poutu-te-rangi, Poutūterangi	Māori	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Pillar of Heaven, Maanap	Micronesian	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Pillar of Heaven, Post of Sky, Te Pou o Te Rangi	Rapanui	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Pillar of Salt, Kia-pa’akai	Hawaiian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Pillar of Sky, Haneul-ui Gidung	Korean	Dra	16h 18m	+68° 33’	N	15 Dra & HIP 79867, 80161, 78893 & 79414.
Pillar of the Cross, al-ʿamūd al-ṣalīb, Al Salib	Arabic	Del	20h 33m	+11° 18’	M	Epsilon (ε) Del
Pillar of the Sky, Tus Ncej Ntuj	Hmong	UMi	1h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Pillars	Spanish	Cep	0h 01m	+67° 25’	N	Berkeley 59

Pillars (in Arsenal) 1	Chinese (Chenzhuo)	Lup	14h 19m	-46° 03’	M	Iota (ι) & Tau (τ) 1 & 2 Lup & HIP 70104
Pillars (in Arsenal) 2	Chinese (Chenzhuo)	Cen Lup	14h 23m	-39° 30’	M	HIP 70054, 70300, & 69598
Pillars (in Arsenal) 3	Chinese (Chenzhuo)	Cen	13h 45m	-33° 02’	M	1, 2, & 3 Cen
Pillars (in Arsenal) 4	Chinese (Chenzhuo)	Cen	14h 01m	-45° 36’	M	HIP 68079 & Nu (ν) 1 & 2 Cen
Pillars (in Arsenal) 5	Chinese (Chenzhuo)	Cen	13h 31m	-39° 24’	M	HIP 65936, 65535, & 65593
Pillars (in Five Chariots) 1	Chinese (Chenzhuo)	Aur	4h 52m	+36° 42’	M	1, 2, & Omega (ω) Aur
Pillars (in Five Chariots) 2	Chinese (Chenzhuo)	Aur	5h 49m	+39° 10’	M	Nu (ν), Upsilon (υ), & Tau (τ) Aur5h 24m
Pillars (in Five Chariots) 3	Chinese (Chenzhuo)	Aur	5h 24m	+31° 08’	M	HIP 25492 & 25291, Chi (χ) Aur
Pillars (in Garage for Chariot) 1, Jjeoncha Chagoui Gidung	Korean	Aur	5h 01m	+43° 49’	M	Eta (η), Epsilon (ε), & Zeta (ζ) Aur
Pillars (in Garage for Chariot) 2, Jjeoncha Chagoui Gidung	Korean	Aur	5h 51m	+37° 18’	M	Upsilon (υ), Tau (τ), & Nu (ν) Aur
Pillars (in Garage for Chariot) 3, Jjeoncha Chagoui Gidung	Korean	Aur	5h 38m	+30° 29’	M	26 & Chi (χ) Aur & HIP 25492
Pillars (in Horn Mansion) 1	Chinese (3 Kingdoms – Ming Dynasty)	Cen	13h 55m	-47° 17’	M	Upsilon (υ) 2 & Zeta (ζ) Cen, HIP 67861 & 67663
Pillars (in Horn Mansion) 2	Chinese (3 Kingdoms – Ming Dynasty)	Cen	14h 20m	-37° 52’	M	a & Psi (ψ) Cen & HIP 68493

Pillars (in Horn Mansion) 3	Chinese (3 Kingdoms – Ming Dynasty)	Lup	14h 19m	-46° 03’	M	Iota (ι) & Tau (τ) 1 & 2 Lup, & HIP 70104
Pillars (in Horn Mansion) 4	Chinese (3 Kingdoms – Ming Dynasty)	Lup	14h 41m	-47° 23’	M	Alpha (α) & Rho (ρ) Lup & HIP 70931
Pillars (in Horn Mansion) 1, Zhù	Chinese	Cen	14h 06m	-36° 22’	M	Psi (ψ) & a Cen
Pillars (in Horn Mansion) 2, Zhù	Chinese	Lup	14h 19m	-46° 03’	M	Iota (ι) & Tau (τ) 1 & 2 Lup
Pillars (in Horn Mansion) 3, Zhù	Chinese	Cen	14h 03m	-45° 36’	M	Upsilon (υ) 1 & 2 Cen
Pillars (in Horn Mansion) 4, Zhù	Chinese	Cen	13h 51m	-32° 59’	M	Kappa (κ), 1, & 4 Cen
Pillars (in Horn Mansion) 5, Zhù	Chinese	Cen	13h 20m	-36° 42’	M	Iota (ι) Cen
Pillars (in Net Mansion) 1	Chinese (3 Kingdoms – Ming Dynasty)	Aur	5h 01m	+43° 49’	M	Epsilon (ε), Eta (η), & Zeta (ζ) Aur
Pillars (in Net Mansion) 2	Chinese (3 Kingdoms – Ming Dynasty)	Aur	5h 49m	+39° 10’	M	Tau (τ), Upsilon (υ), & Nu (ν) Aur
Pillars (In Net Mansion) 3	Chinese (3 Kingdoms – Ming Dynasty)	Aur	5h 32m	+32° 11’	M	Chi (χ) & 26 Aur & HIP 26712
Pillars (In Net Mansion) 1, Zhù	Chinese	Aur	5h 01m	+43° 49’	M	Epsilon (ε), Eta (η), & Zeta (ζ) Aur
Pillars (In Net Mansion) 2, Zhù	Chinese	Aur	5h 51m	+37° 18’	M	Tau (τ), Upsilon (υ), & Nu (ν) Aur
Pillars (In Net Mansion) 3, Zhù	Chinese	Aur	5h 32m	+32° 11’	M	Chi (χ) & 26 Aur

Pillars of Creation	General	Sct	18h 18m	-13˚ 48’	M	Inside Eagle Nebula M 16
Pillars of Vulpecula	American	Vul	19h 43m	+23° 17’	M	MGC 6820 & 6823
Piminer	Palawa	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Pin of Tucana, Cnódax Túcanae	Belgian	Tuc	22h 14m	-66° 51’	S	Galaxy IC 5176
Pincers, Tweezers, Kuhwa	Nahwal	Tau	4h 35m	+16° 36’	M	Hyades
Pincers, Tweezers, Kou	Netwar	Tau	4h 35m	+16° 36’	M	Hyades
Pincers	General	Vel	8h 58m	-46° 05’	M	NGC 2736 in Vela Supernova Remnant
Pincoya	Chilean	Sgr	18h 03m	-28° 33’	M	HIP 88414
Pincushion	General	Car	11h 05m	-58˚ 45’	M	Open cluster NGC 3532
Pincushion	American	Del	20h 34m	+7° 24’	M	Globular cluster NGC 6934
Pine Tree	American	And	01h 44m	+48° 25’	M	Corder 276. Includes HIP 8108, 7889, & 8034
Pineapple	German	Cyg	19h 37m	+37° 00’	M	Hay-Merting 12. Includes HIP 96670
Pineapple Egret, Sena Yehe	Barasana	Lac	22h 31m	+50° 16’	M	Stars in Lacerta
Pineterrinner	Palawa	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Pink & Blue	Finnish	Sgr	18h 17m	-19° 40’	M	IC 1284
Pink Arabesque	Canadian	Sgr	18h 02m	-22˚ 58’	M	M 20
Pink Pillow Nebula	General	Cyg	21h 07m	+42° 14’	M	Planetary nebula NGC 7027
Pink Planetary Nebula	American	Lep	05h 27m	-12° 41’	M	Planetary nebula IC 418
Pinwheel, Kajimayaabusi	Okinawan	UMi	2h 31m	+89° 15’	N	Little Dipper
Pinwheel	American	Tri	1h 33m	+30° 39’	M	Galaxy M 33
Pinwheel	General	Aur	5h 36m	+34˚ 8’	M	Open cluster M 36
Pinwheel	General	UMa	14h 03m	+54° 20’	M	Galaxy M 101
Piny, Tedo	Luo	Tau	3h 46m	+24° 6’	M	Pleiades
Pioriori	Māori	Men	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Pious Woman	Arabic	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)

Pipe Nebula	American	Oph	17h 27m	-26° 56’	M	Dark nebulae B59, 65 – 57, & 78
Piper, Ternevelles Sandes, Zurnai, Zernai Zan	Persian	Her	16h 41m	+31° 36’	M	Hercules
Pipiri & Rehua	Tahitian	Sco	17h 33m	-37°06’	M	Lambda (λ) Sco & Upsilon (υ) Sco
Pipiri & Rehua	Tahitian	Sco	16h 52m	-38° 00’	M	Mu (μ) 1 & 2 Sco
Pipiri & Rehua	Tahitian	Sco	16h 54m	-42° 21’	M	Zeta (ζ) 1 & 2 & Theta (θ) Sco
Pipiri & Rehua	Māori (Cook Is)	Sco	16h 07m	-20° 52’	M	Omega (ω) 1 & 2 Sco
Pipoltr	Triesenberg	Her	17h 52m	+37° 32’	M	TrES-3
Piranha	Kobeua	Boo	14h 15m	+19˚ 10’	M	Boötes
Pirate Bird	General	Cyg	20h 03m	+44˚ 09’	M	Open cluster NGC 6866
Pirate Moon	General	Tau	4h 45m	+19˚ 06’	M	Open cluster NGC 1647
Pirate’s Hook	Canadian	And	23h 44m	+42° 53’	M	Ennis 18. Includes HIP 117080 & 117190
Pirate’s Jewels Cluster	General	CMa	7h 18m	-24˚ 57’	M	Open cluster NGC 2362
Pisces, Fische, Pesci, Poissons, Peisun, Fixas, Pesces, Echiguen, Ichiguen	**IAU**	**Psc**	**2h 02m**	**+2° 45’**	**M**	**Pisces**
Pisces El-wirea	American	Psc	2h 02m	+2° 45’	M	Pisces
Piscis Austrinus, Piscis Australis, Piscis Meridionalis, Pesce Australe, Poisson Austral, Südliche Fisch, Piscis Capricorni	**IAU**	**PsA**	**22h 57m**	**-29° 37’**	**M**	**Piscis Austrinus**

Pistil of Cetus, Pistíllus Céti	Belgian	Cet	1h 33m	-7° 18’	M	Galaxy NGC 600
Pistol Nebula	General	Sgr	17h 46m	-28° 50’	M	Surrounds Pistol Star
Pistol Star	General	Sgr	17h 46m	-28° 50’	M	In Quintuplet Cluster
Pit, Fovea	German	CMi	7h 39m	+5˚ 13’	M	Canis Minor
Pit at the Elbow of al-Thurayyā, Pit of the Elbow, al-ma’bid, Al Mabid	Arabic	Per	3h 30m	+47° 59’	M	Sigma (σ) Per
Pitcher, Water Jug at Cana, Pitcher of the Canaanitish Woman	German	Del	20h 39m	+15° 54’	M	Delphinus
Pitchfork Galaxy	German	Vir	12h 14m	+05° 48’	M	Galaxy NGC 4197
Pitja, Pitjayuman	Carib	N/K				N/K
Piton Hammer	Canadian	Ant	10h 22m	-32° 25’	M	Ennis 74. Includes HIP 50795A
Pivot of the Mill	Arabic	UMi	14h 50m	+74° 09’	N	Ursa Minor
Pivot of the Planets, Grahadhāra	Northern Indian	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Pivot of the World, Maailmantappi	Finnish	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Pivot Star	German	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Place for Five Emperors, Daseos Myeong-ui Hwangjeleul Wihan Jangso	Korean	Dra	18h 45m	+74° 05’	N	HIP 92056 & Chi (χ), Upsilon (υ), Tau (τ) & 50 Dra
Place of Brightness, Kīrīnyaga	Kikuyu	Tau	3h 46m	+24° 6’	M	Pleiades
Place Whence Wind Comes, Naha	Māori	Cru	12h 51m	-62° 30	S	Coal Sack nebula

Placid Water, Miaplacidus	American	Car	9h 13m	-69° 43’	M	Beta (β) Carinae
Plain Oath Taker, al Suhail al Muḥlīf	Arabic	Vel	8h 09m	-47° 20’	M	Gamma (γ) Vel
Planet Krypton Nebula	General	Oph	18h 12m	+06° 51m	M	Planetary nebula NGC 6572
Planting Stars	Kofyar	Tau	3h 47m	+24° 06’	M	Pleiades
Plaskett’s Star	Canadian	Mon	6h 37m	+6° 08’	M	HIP 31646
Platais’ Oddball	Latvian	Lyr	19h 20m	+37° 46’	M	Open cluster NGC 6791
Plates, Pinacion, Discus	Greek	CrB	15h 34m	+26° 42’	M	Corona Borealis
Playa Virgo	American	Vir	13h 34m	-0° 35’	M	109, Tau (τ), Zeta (ζ), Delta (δ), & Epsilon (ε) Vir
Player, Al-raqis	Arabic	Her	17h 15m	+36˚ 48’	M	Hercules
Players, Ludentes	Latin	UMi	2h 30m	+89° 15	N	Alpha (α) UMi (Polaris), Beta (β) UMi (Kochab), Gamma (γ) 1 & 2 UMi, Delta (δ) UMi, & Epsilon (ε) UMi
Players on Lutes	Arabic	Dra	17h 30m	+52° 18’	M	Beta (β) Dra (Rastaban) & Gamma (γ), Xi (ξ), & Nu (ν) Dra
Pleiades Cluster, Pleias, Pliiadis, Plias, Pliades, Plyades, Pliade, Pleiaden	Greek	Tau	3h 47m	+24° 06’	M	Eta (η) Tau (Alcyone), 21 Tau (Asterope), 27 Tau (Atlas), 16 Tau (Celaeno), 17 Tau (Electra), 20 Tau (Maia), 23 Tau (Merope), 28 Tau (Pleione), 22 Tau (Sterope II), & 19 Tau (Taygeta)
Plectrum of Lyra, Pléctrum Lýrae	Belgian	Lyr	19h 01m	+40° 44’	M	Galaxy NGC 6745
Pleione, Mater Pleione, Plione	Greek	Tau	3h 49m	+24° 08’	M	28 Tau
Plenty, Kgora, Maguta	Karanga	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Plenty, Kgoro	Tswana	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Plinthion	Greek	UMa	11h 03m	+61˚ 45’	N	Big Dipper

Plough	Norse	Ori	5h 36m	-1° 12’	M	Orion
Plough	Bantu	Tau	3h 47m	+24˚ 6’	M	Pleiades
Plough	English	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Plough, Great Plough, lu Tc ̧arri Gros	Italian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Plough	Celtic	UMa	11h 03m	+61° 45’	N	Big Dipper
Plough, Karasuki	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Plough	Ainu	UMi	2h 30m	+89° 15’	N	Little Dipper
Plough, Tenggala	Suku Bali	Ori	5h 36m	-1° 12’	M	Orion
Plough, Weluku	Javanese	Ori	5h 36m	-1° 12’	M	Orion
Plough, Lintang Weluku	Osing	Ori	5h 36m	-1° 12’	M	Orion
Plough, Lintang Weluku	Tenggerese	Ori	5h 36m	-1° 12’	M	Orion
Plough, Lintang Weluku	Cirebonese	Ori	5h 36m	-1° 12’	M	Orion
Plough, Waluku, Bajak	Minangkabau	Ori	5h 36m	-1° 12’	M	Orion
Plough, Bintang Weluku	Jawi Peranakan	Ori	5h 36m	-1° 12’	M	Orion
Plough, Lintang Waluku	Baduy	Ori	5h 36m	-1° 12’	M	Orion
Plough, Lintang Waluku, Bajak	Lampung	Ori	5h 36m	-1° 12’	M	Orion
Plough, Lintang Waluku, Bajak	Komering	Ori	5h 36m	-1° 12’	M	Orion
Plough, Bintang Lèrghâng	Madurese	Ori	5h 36m	-1° 12’	M	Orion

Plough, Bintang Bajak	Mandailing	Ori	5h 36m	-1° 12’	M	Orion
Plough, Waluku, Bajak	Sumbawa	Ori	5h 36m	-1° 12’	M	Orion
Plough, Pajjékoé	Makassar	Ori	5h 36m	-1° 12’	M	Orion
Plough, Dāw Thai	Thai	Ori	5h 36m	-1° 12’	M	Orion
Plough, Tĕnggala	Balinese	Ori	5h 36m	-1° 12’	M	Orion
Plough, Bintang Bajô, Bajak	Acehnese	UMa	11h 03m	+61° 45’	N	Big Dipper
Plough, Waluku, Wuluku	Moluccan	Ori	5h 36m	-1° 12’	M	Orion
Plough, Waluku, Wuluku	Bantenese	Ori	5h 36m	-1° 12’	M	Orion
Plough, Waluku, Bajak Langit	Ngaju	Ori	5h 36m	-1° 12’	M	Orion
Plough, Waluku, Bajak Langit	Ma’anyan	Ori	5h 36m	-1° 12’	M	Orion
Plough, Gurayan, Gurayon	Visayan	UMa	11h 03m	+61° 45’	N	Big Dipper
Plough, Naagardai	Gond	Ori	5h 36m	-1 ˚ 12’	M	Orion
Plough	Norse	Ori	5h 36m	-1° 12’	M	Orion
Plough	Old High German	Ori	5h 36m	-1° 12’	M	Orion
Plough, Plugul	Romanian	Ori	5h 36m	-1° 12’	M	Orion
Plough, Apin	Akkadian	And Tri	1h 53m	+29 ˚ 34’	M	Triangulum + Gamma (γ) And
Plough, Apin	Assyrian	And Tri	1h 53m	+29 ˚ 34’	M	Triangulum + Gamma (γ) And
Plough, MUL.APIN, Epinnu, APIN	Babylonian	Cas	0h 56m	+60° 43’	N	W in Cas
Plough, APIN, Epinnu	Babylonian	And	2h 03m	+42° 19’	M	Gamma (γ) And + Tri

		Tri				
Plough, e-pi-in-nu	Akkadian	Cas	0h 56m	+60° 43’	N	W in Cas
Plough, mul ĝišapin	Sumerian	Cas	0h 56m	+60° 43’	N	W in Cas
Plough	Seleucid	Cas	0h 56m	+60° 43’	N	W in Cas
Plough, mul.apin	Chaldean	Cas	0h 56m	+60° 43’	N	W in Cas
Ploough, Arotron	Egyptian	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Plough, Mancera	Quechua	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Plough, Arado	Quechua	Sco	16h 23m	-26˚ 34’	M	Scorpius
Plough	Haratins	UMa	11h 03m	+61° 45’	N	Big Dipper
Plough, Tazmert	Kabyle	UMa	11h 03m	+61° 45’	N	Big Dipper
Plough	Mozabite	UMa	11h 03m	+61° 45’	N	Big Dipper
Plough	Tigrayan	UMa	11h 03m	+61° 45’	N	Big Dipper
Plough, Bentang Wuluku	Sundanese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Plough, Bintang Sipareon	Batak	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Plough, Dao Thai	Lao	Ori	5h 36m	-1° 12’	M	Belt & Sword of Orion
Plough, Haigram	Bodo	UMa	11h 03m	+61° 45’	N	Big Dipper
Plough Minor	Irish	Cyg	21h 11m	+26° 19’	M	HIP 104486, SAO 89492, HD 201615, Gaia DR3 1841854501070829824, HIP 104569, HIP 104617, HD 210925, HD 202002, HD 202166 & HIP 104825
Plough of Leo, Arátrum Leónis	Belgian	Leo	10h 25m	+17° 09’	M	Galaxy NGC 3239 (Arp 263)
Plough Oxen, Triones	Latin	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Plough Star, Dao Tai	Thai	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Plough Star, Sao Cày	Vietnamese	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Plough Stars, Bintoéng Rakkalaé	Bugis	Ori	5h 36m	-1˚ 12’	M	Orion

Plough with Oxen, Ralo so Volovi, Ralɔ sɔ Vɔlɔvi	Macedonian	Ori	5h 36m	-1° 12’	M	Orion’s belt
Ploughing Stars, Kilimia	Kiswahili	Tau	3h 47m	+24˚ 07’	M	Pleiades
Ploughing Stars	Kavango	Tau	3h 47m	+24˚ 6’	M	Pleiades
Ploughing Stars, Kilimia	Mijikenda	Tau	3h 47m	+24˚ 6’	M	Pleiades
Ploughman, Rataj	Belarussian	Boo	14h 15m	+19° 10’	M	Boötes
Ploughman	Greek	Boo	14h 15m	+19˚ 10’	M	Boötes
Ploughman	Greek	Boo Tau	14h 15m	+19˚ 10’	M	Boötes & Taurus
Ploughman, Arator	Latin	Aur	5h 16m	+45° 59’	M	Auriga
Ploughman, Orach, Oratʃ	Macedonian	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse) & Nu (ν) & Xi (ξ) Ori
Ploughman	Chaoui	Ori	5h 36m	-1° 12’	M	Orion
Ploughman & the Oxen	Teutonic	Aur	5h 16m	+45° 59’	M	Auriga
Ploughman & the Oxen, Artojis su jaučiais, Artojas, Artojai, Artojų žvaigždės, Artojas su jaučiais	Lithuanian	Aur	5h 01m	+43° 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Plough’s Seeder	Babylonian	Cas	0h 56m	+60° 43’	N	Gamma (γ)Cas
Plough’s Seeder	Seleucid	Cas	0h 56m	+60° 43’	N	Gamma (γ) Cas
Ploughshare, Bintang Bajak	Baduy	Ori	5h 36m	-1˚ 12’	M	Belt of Orion

Ploughshare, Bintang Bajak	Simeulue	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Plunderer, Hequ en Saq	Egyptian	LMi	10h 27m	+36˚ 42’	M	Leo Minor
Plunging of Hercules, Dyómenus Hérculis	Belgian	Her	16h 04m	+17° 45’	M	Galaxy NGC 6040A
Pluto’s Chariot	N/K	Lib	14h 50m	-16° 02’	M	Libra
Poached Egg	General	Com	12h 56m	+21° 40’	M	Galaxy M 64
Pohina	Hawaiian	Cas	0h 09m	+59˚ 09’	M	Beta (β) Cas (Caph)
Pōhutukawa	Māori	Tau	3h 45m	+24° 33’	M	21 Tau
Poia	Blackfoot	N/K				N/K
Point, Çpur	Persian	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Point, Çparegha	Zoroastrian	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Point, Shaghar	Sogdian	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Point, Akhshafarn	Khorasmian	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Point of the Fishhook, Ka Maka	Hawaiian	Sco	17h 33m	-37˚ 06’	M	Lambda (λ) Sco (Shaula)
Point of the Triangle	Arabic	Tri	1h 53m	+29° 34’	M	Alpha (α) Tri
Pointed, Cuspis	Latin	Sgr	18h 05m	-30° 25’	M	Gamma (γ) Sgr
Pointed of Canes Venatici, Aculeátus Cánum Venaticórum	Belgian	CVn	12h 13m	+43° 41’	M	Galaxy NGC 4183
Pointed of Grus, Spiculáta Grúis	Belgian	Gru	23h 14m	-43° 36’	M	Galaxy NGC 7531
Pointed of Leo, Ácer Leónis	Belgian	Leo	11h 43m	+22° 43’	M	Galaxy NGC 3832
Pointers	General	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)

Pointers, Die Wysers	Afrikaner	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Pointers	General	UMa	11h 03m	+61° 45’	M	Alpha (α) UMa (Dubhe) & Beta (β) UMa (Merak)
Pointers, Na Kuhikuhi	Hawaiian	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Pointing Finger	General	Mon	6h 44m	+0° 24’	M	Inside SH 2-284
Poison Place, Ghāuzar, Giausar, Gianfar, Giansar, Giauzar	Persian	Dra	11h 31m	+69° 19’	M	Lambda (λ) Dra
Poisonous Dragon, Alghavil Altannin	Italian	Dra	14h 04m	+64° 22’	N	Draco
Poisonous Snake, Anya	Barasana	CrA	19h 09m	-37˚ 54’	M	Corona Australis
Poisonous Spider, Buhu	Barasana	Cen	14h 39m	-60˚ 48’	S	Centaurus
Polaris Flare	Hungarian	Umi	2h 30m	+89° 16’	N	IFN around Alpha (α) UMi (Polaris)
Polaris Galacticus Borealis	American	Com	12h 51m	+27° 32’	M	31 Com
Polarissima Australis	English	Oct	1h 41m	-89° 20’	S	Galaxy NGC 2573
Polarissima Borealis	English	UMa	11h 47m	+89° 05’	N	Galaxy NGC 3172
Polarissima Cluster	English	Cep	0h 48m	+85° 15’	N	Open cluster NGC 188
Pole, mul za-ru-u, ma-sad-du	Chaldean	N/K				N/K
Pole, Polus	Latin	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Pole Guardian, Polophylax	Flemish	Gru Tuc	23h 00m	-52˚ 45’	M	Tuc + Gru

Pole of Heaven, Ten-no-onbashira	Japanese	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Pole of the Sky, Taivaannapa	Finnish	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Pole Star	Kiribati	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Pole Star, Sarkscillag	Hungarian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Pole Star, Bintang Kutub	Jawi Peranakan	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Pole Watcher, Polophilax	Flemish	N/K	N/K	N/K	S	Between Cru & PsA
Poles & Skin Ropes	Yup’ik	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Police, Vigiles	Italian	UMi	14h 50m	+74° 09’	N	Beta (β) UMi (Kochab) & Gamma (γ) 1 & 2 UMi
Polling Stars, Takehpene	Palikur	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Pollux	Greek	Gem	7h 45m	+28° 01’	M	Beta (β) Gem
Pollux, Polelum	Lithuanian	Gem	7h 45m	+28° 01’	M	Beta (β) Gem
Polnareff’s Disco Wig	Swiss	Per	4h 43m	+46° 42’	M	SH 2-216
Poloahilani	Hawaiian	Cas	0h 40m	+56 32’	M	Alpha (α) Cas (Schedar)
Polygonal of Aries, Polygónius Aríetis	Belgian	Ari	2h 18m	+14° 32’	M	Galaxy NGC 877
Pomegranate	American	CMa	7h 2m	-11° 14’	M	vdB 88
Pomptina	Latin	Crv	12h 15m	-17° 32’	M	Corvus
Poncho of the Stars, Ch’aska Punchu	Inca	Ori	5h 36m	-1° 12’	M	Orion
Pond, al-haud, Alhaud, al Hawd	Arabic	UMa	9h 08m	+51° 36’	M	Theta (θ), Tau (τ), Upsilon (υ), Phi (ϕ), 15, 18, & 23 UMa

Pond, Haud	Arabic	CrB	15h 34m	+26° 42’	M	Corona Borealis
Pond, Bintang Bondar	Mandailing	Tau	4h 35m	+16° 30’	M	Hyades cluster
Pond for Fish, Mulgogi Yeonmos	Korean	Aur	5h 19m	+40° 05’	M	Mu (μ), Lambda (λ), & Rho (ρ) Aur
Ponderous, Ponderosus, Suhel Ponderosus, Sihil Ponderosa	Latin	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Poniatowski’s Bull, Taurus Poniatovii	Polish	Oph	18h 05m	+2˚ 29’	M	Formation of 5 stars resembling Mel 25: 66, 67, 68, 70 & 73 Oph
Pony, Cavallino	Italian	Equ	21h 15m	+5° 14’	M	Equuleus
Ponyo	Indonesian Japanese	Psc	2h 2m	+2° 45’	M	Pisces
Poodle	American	Tau	2h 29m	+67° 24’	N	Corder 829. Includes Zeta (ζ), Omicron (ο), Eta (η), 105, Iota (ι)i, 106 Tauri & 104 Tau
Poodle	General	Vul	19h 50m	+23˚ 06’	M	Open cluster NGC 6830
Pool of Harmony	Chinese (3 Kingdoms – Ming Dynasty)	Aur	5h 20m	+41° 05’	M	HIP 24902A & HIP 25143 & Rho (ρ) Aur
Pool of Harmony, Xiánchí	Chinese	Aur	5h 19m	+40° 05’	M	Lambda (λ) & Rho (ρ) Aur & HIP 25810
Pool of Harmony, Xiánchí	Chinese (Chenzhuo)	Aur	5h 19m	+40° 05’	M	Sigma (σ) Aur, Lambda (λ) Aur, & Mu (μ) Aur
Poor Man’s Double Cluster	General	Tau	5h 10m	+16˚ 31’	M	Open clusters NGC 1807 & 1817
Poor Wagon, Sandivaker	Estonian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Pope, Papa	German	Cet	3h 02m	+4° 05’	M	Cetus

Pope's Nose, Uropygium	German	Cyg	20h 41m	+45° 16'	M	Alpha (α) Cyg (Deneb)
Popped Balloon Nebula	General	Cas	23h 59m	+62° 17'	N	Supernova remnant CTB 1 inside HII region LBN 576
Popper's Star	American	Cen	14h 14m	+6° 08'	M	HIP 69619
Popular of Coma Berenices, Populáris Cómae Bereníces	Belgian	Com	12h 59m	+27° 57'	M	Galaxy NGC 4874
Porcupine, Gawillyan, Gawalyan	Wardaman	Eri	1h 37m	-57˚ 14'	M	Alpha (α) Eri (Achernar)
Pormener	Tasmanian	N/K				N/K
Poro Nociw	Ainu	UMi	2h 31m	+89° 15'	N	Alpha (α) UMi (Polaris)
Porphirion	General	Dra	15h 29m	+60° 15'	N	Galaxy J152932.16+601534.4
Porpoise	Micronesian (Marshall Is)	And Ari Cas Tri	2h 03m	+42˚ 19'	M	And "body", Cas "tail", Ari "head"
Porpoise, Kyyw	Micronesian	PsA	22h 57m	-29˚ 37'	M	Alpha α PsA (Fomalhaut)
Porpoise, Shī-shu-māra, Sim-shu-māra, Zizumara	Hindu	Del	20h 39m	+15° 54'	M	Delphinus
Porpoise	General	Hya	9h 37m	+2° 45'	M	Galaxy NGC 2937
Porrima, Antevorta, Postvorta, Prosa, Prorsa	Latin	Vir	12h 41m	-1° 27'	M	Gamma (γ) Vir
Portal	American	Mon	6h 44m	+0° 24'	M	SH 2-284
Portentous of Canes Venatici,	Belgian	CVn	12h 25m	+33° 32'	M	Galaxy NGC 4395

Portentósus Cánum Venaticórum						
Poseidon's Trident	English	Oph	17h 46m	+5˚ 43'	M	Open cluster IC 4665/Cr349/Mel 179
Poses, Pozóji	Kaykavian	Lib	15h 17m	-9˚ 22'	M	Libra
Possessing Luminous Rays, Achir	Khorasmian	Leo	10h 08m	+11° 57'	M	Alpha (α) Leo (Regulus)
Possum Nebula, Tlacuache Nebula, Epsilon Tlachuachae	American Mexican	Cyg	20h 53m	+44° 23'	M	Between NGC 7000 & IC 5070
Post at the End of the Sky, Anani'a	Tahitian	UMi	2h 31m	+89˚ 15'	N	Alpha (α) UMi (Polaris)
Post of Gods Tu & Ta'aroa	Tahitian	N/K				N/K
Post of Knowledge, Anatah'avahine a Toa te Manava	Tahitian	CMi	7h 39m	+5˚ 13'	M	Alpha (α) CMi (Procyon)
Post of the Cross	Arabic	Del	20h 33m	+11° 18'	M	Epsilon (ε) Del
Post to Sit On, Anavaru	Tahitian	Ori	5h 55m	+7˚ 24'	M	Alpha (α) Ori (Betelgeuse)
Poster Girl	German	Dra	18h 33m	+59° 53'	M	Galaxy NGC 6670
Posts of Al-Ayyuq	Arabic	Aur Tau	5h 59m	+44° 56'	M	Beta (β) Tau (Elnath), Theta (θ) Aur, & Beta (β) Aur (Menkalinan).
Pot, Wow	Mi'kmaq	UMa	13h 25m	+54˚ 59'	M	80 UMa (Alcor)
Pot	Evenk	UMa	13h 25m	+54˚ 59'	M	80 UMa (Alcor)
Pot	Khakas	UMa	13h 25m	+54˚ 59'	M	80 UMa (Alcor)

Pot	Khanty	UMa	13h 25m	+54˚ 59’	M	80 UMa (Alcor)
Pot	Selkup	UMa	13h 25m	+54˚ 59’	M	80 UMa (Alcor)
Pot	Ket	UMa	13h 25m	+54˚ 59’	M	80 UMa (Alcor)
Pot	Khalasha	UMa	13h 25m	+54˚ 59’	M	80 UMa (Alcor)
Pot	Haudenosaunee	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Pot, al-qidr, Al Kidr	Arabic	Cep	20h 29m	+62° 59’	M	Theta (θ) Cep
Pot	Arabic	Cep Cyg Dra	20h 45m	+61° 50’	M	Theta (θ) & Eta (η) Cep, 33 Cyg, 66 Dra, & HIP 101084A, 102775, 102431
Pot & Pitcher	American	And	1h 57m	+40° 45’	M	Corder 298. Includes 55 And
Pot Bellied of Hydra, **Gastródes Hýdrae**	Belgian	Hya	11h 31m	-30° 18’	M	Galaxy NGC 3717
Pot Cover of Pyxis, Tégumen Pýxidis	Belgian	Pyx	8h 33m	-22° 58’	M	Galaxy NGC 2613
Pot of Maize, Saramanqa	Inca	Cru	12h 26m	-63° 05’	S	Alpha (α) Cru (Acrux)
Pot of Qoqa, Qoqamanqa	Inca	Cru	12h 47m	-59° 41’	M	Beta (β) Cru (Mimosa)
Pot Rest	Cochiti	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Potatoes, Gaw, Gaw Poñü, Wüchul, Papas Amontonadas	Mapuche	Tau	3h 47m	+24° 06’	M	Pleiades
Pou-fa’a-‘ere’erera’a	Ruanui (Society Is.)	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)

Pou-fa'arava'ai-atu-e-te-'a'ahi	Ruanui (Society Is.)	Tau	4h 35m	+16° 30'	M	Alpha (α) Tau (Aldebaran)
Pou-hiti-raro	Ruanui (Society Is.)	Hya	9h 27m	-8° 39'	M	Alpha (α) Hya (Alphard)
Pou-nohora'a	Ruanui (Society Is.)	Ori	5h 55m	+7° 24'	M	Alpha (α) Ori (Betelgeuse)
Pou-'ōrerorerora'a	Ruanui (Society Is.)	Hya	9h 27m	-8° 39'	M	Alpha (α) Hya (Alphard)
Pou-tomora'a-atu-i-te-'apu-'o-te-ra'i	Ruanui (Society Is.)	Sco	16h 29m	-26° 25'	M	Alpha (α) Sco (Antares)
Pou-vāna'ana'ara'a	Ruanui (Society Is.)	CMi	7h 39m	+5° 13'	M	Alpha (α) CMi (Procyon)
Pourer, Pourer of Water, Effusor, Fusor Aquae	Latin	Aqr	22h 52m	-7° 34	M	Gamma (γ), Zeta (ζ), Eta (η), Lambda (λ), Psi (ψ), 94 & 98 Aqr
Pouring Cup	General	Cet	2h 12m	+8˚ 30'	M	Xi (ξ) & 64 Cet, HIP 10171, 9965 & 9915
Pouring Forth of Water, Outpouring of Water, Water, Effusio Aquae	Greek	Aqr	22h 52m	-7° 34	M	Gamma (γ), Zeta (ζ), Eta (η), Lambda (λ), Psi (ψ), 94 & 98 Aqr
Pouring the Water, Fundens Latices	Latin	Aqr	22h 05m	-0° 19'	M	Aquarius
Prajapati	Vedic	Aur	5h 59m	+54° 17'	M	Delta (δ) Aur
Prajapati	Vedic	Ori	5h 36m	-1˚ 12'	M	Orion
Prajapati	Vedic	Tau	4h 35m	+16˚ 30'	M	Taurus
Prancing Horse	General	Oph	17h 24m	-22° 29'	M	Dark nebula
Prawn, Poti	Tupi	Cnc	8h 44m	+18˚ 09'	M	Cancer
Prawn, Camarão	Tupi	Cru Lup	12h 26m	-63° 05'	S	Crux + Lupus

Prawn, Udang	Balinese	Cap	20h 18m	-12° 32’	M	Apex stars Delta (δ) Cap, Alpha (α) 2 Cap (Algedi), & Omega (ω) Cap
Prawn	General	Cas	1h 30m	+58° 24’	M	Planetary nebula Sharpless 2 - 188
Prawn	General	Sco	16h 56m	-40° 30’	M	IC 4628
Praxiteles	American	Cae	4h 40m	-41° 52’	M	Caelum
Prayer Star, Xiddiga Qibladda, Jaah	Somali	Umi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Praying Mantis	Chilean	Ori	5h 06m	-3° 20’	M	Reflection nebula NGC 1788
Preceding, The, Sabik, as-Sābiq	Arabic	Oph	17h 10m	-15° 43’	M	Eta (η) Oph
Preceding the Dog, Prokuon	Greek	CMi	7h 39m	+5˚ 13’	M	Canis Minor
Preceding the Dog, Al Kalb al Mutakaddim	Arabic	CMi	7h 39m	+5˚ 13’	M	Canis Minor
Preceding the Dog, Prokuon, prokýon, Praecanis, Procanis, Procynis,Procyon, Prochion, Procion	Greek	CMi	7y 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Preceding the Dog, Antecanis, Anticanis, Antecedens Canis	Latin	CMi	6h 45m	-16° 43’	M	Alpha (α) CMi (Procyon)
Preceding the Dog, Antecanis	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor
Predator	American	Gem	20h 56m	+31° 12’	M	IC 443
Predator’s Vessel, Navigium Praedatorium	Latin	Car Pup Vel	8h 09m	-47° 20’	M	Argo

Predecessor of Simak, Mirzam al-Simāk	Arabic	N/K				
Predecessor of the Pole, Tepiamenit	Egyptian, IAU	Boo	13h 47m	+17° 27’	M	Tau (τ) Boo
Predecessor of the Two Stars, Tepi-a-Sebawy	Egyptian	Gem	6h 37m	+16˚ 23’	M	Gamma (γ) Gem
Presage Rain, Serogabolo	Tswana	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Prestis	Greek	Cet	3h 02m	+4° 05’	M	Cetus
Pretty one of Leo, Béllus Leónis	Belgian	Leo	10h 52m	+10° 08’	M	Galaxy NGC 3433
Pretty Woman	Cahuilla	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Pretzel	Chilean	Ara	17h 17m	-62° 49’	S	Galaxy NGC 6300
Pretzel	General	Leo	10h 23m	+19° 51’	M	Galaxies NGC 3227 & 3226
Pretzel	American	Cep	21h 57m	+64° 43’	N	LBN 498
Pretzel	American	Cet	2h 43m	+1° 21’	M	Galaxy NGC 1073
Pride Double Cluster	Canadian	Per	4h 15m	+51˚ 12’	M	Open clusters NGC 1528 & 1545
Pride of Lions	/Xam	Cru	12h 47m	-59° 41’	S	Crux
Priest, Kunigas	Lithuanian	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Prime Minister	Chinese (3 Kingdoms – Ming Dynasty)	CVn	12h 30m	+51° 31’	M	7 CVn
Prime Minister, Xiàng	Chinese	CVn	12h 24m	+51˚ 33’	M	5 CVn
Prime Minister, Xiàng	Chinese (Chenzhuo)	UMa	11h 46m	+47° 46’	M	Chi (χ) UMa

Primordial Fire, Oxib' Xk'ub'	Mayan	Ori	5h 35m	-5° 54’	M	Orion nebula (M 42)
Prince, Little King	Hausa	N/K				
Prince of the Heavenly Signs, Princeps Signorum Coelestium	Latin	Ari	2h 07m	+23° 27’	M	Aries
Prince of the Zodiac, Princeps Zodiaci	Latin	Ari	2h 07m	+23° 27’	M	Aries
Prince of Ursa Major, Princeps Úrsae Majóris	Belgian	UMa	9h 24m	+49° 21’	M	Galaxy NGC 2857 (Arp 1)
Prince of Youth, Princeps Juventutis	Latin	Ari	2h 07m	+23° 27’	M	Aries
Princelet, Vasilikos, Kinglet, Little King, Prince, Regulus	Latin	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo A (Regulus)
Princelet, Basilicus	Latin	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Princess With a Bad Hair Day	Dutch	And	00h 46m	+36° 20’	M	NGC 218 & MCG+06-02-017 (PCG 2726)
Princip	German	Lep	5h 32m	-17° 49’	M	Lepus
Principes de Asturias Nebula	Spanish	Cas	1h 25m	+63° 57’	N	Planetary nebula PN G126.6+01.3
Printing Office, Officina Typographica, Tipgrafia	French	CMa Mon Pup	7h 49m	-17˚ 13’	M	Between CMa, Mon, & Pup
Printing Office, Officina Typographica, Buckdrucker	German	CMa Mon Pup	7h 49m	-17˚ 13’	M	Between CMa, Mon, & Pup

Werkstadt, Buchdrucker Presse, Tipgrafia						
Prison, Yu	Chinese (Chenzhuo)	Aur	5h 59m	+44° 56’	M	Beta (β) Aur (Menkalinan)
Prize Comet Cluster	General	Her	16h 46m	+47° 31’	M	Globular cluster NGC 6229
Proclaimer of the Dawn, Dil-kar, As-kar	Babylonian	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal)
Prometheus	Greek	Her	16h 41m	+31° 36’	M	Hercules
Prometheus	Greek	Sgr	18h 55m	-26 ˚ 17’	M	Sagittarius
Prometheus’ Torturer, Tortor Promethei	Latin	Aql	19h 25m	+3° 06’	M	Aquila
Prone Before Lycaon, Prona Lycaonia	Latin	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Pronghorn, Haamoha	Seri	Ori	5h 36m	-1 ˚ 12’	M	Epsilon (ε) Ori (Alnilam)
Propagation, Tar	Somali	Leo	10h 08m	+11° 57’	M	Includes Alpha (α) Leo (Regulus) & Gamma (γ) 1 Leo (Algieba)
Propeller	English	Her	16h 41m	+36° 27’	M	Globular cluster M 13
Propeller	German	Psc	23h 51m	+1° 45’	M	Raymond 8. Includes HIP 117704A, 117445, & 117529
Propeller, Fornax Propeller	General	For	3h 33m	-36° 08’	M	Galaxy NGC 1365
Propeller Galaxy	General	Peg	23h 04m	+12° 19’	M	Galaxy NGC 7479
Propeller Nebula	General	Cyg	20h 15m	+43° 40’	M	HII region DWB 111
Propeller of Aries, Propéllens Aríetis	Belgian	Ari	1h 49m	+21° 59’	M	Galaxy NGC 678
Prosperous Frontier, Kaifan	Chinese (Chezhuo)	Dra	17h 08m	+65° 42’	N	Zeta (ζ) Dra

Proserpine, Proserpina	Latin	Vir	13h 25m	-11˚ 09’	M	Virgo
Proserpine	French	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Protecting Ministers	Japanese	Cep	20h 29m	+62° 59’	N	Theta (θ) Cep & 3 unidentified stars
Provided with a Square of Eridanus, Quadráta Erídani	Belgian	Eri	3h 40m	-22° 33’	M	Galaxy NGC 1415
Provider, Provindemiator	Latin	Vir	13h 02m	+10° 57’	M	Epsilon (ε) Vir
Prow, Khentet	Egyptian	Sco	16h 29m	-26° 25’	M	Scorpius
Proxima Ophiuchi	American	Oph	17h 57m	+04° 41’	M	Red dwarf BD +04°3561a
Przybylski’s Star	Australian	Cen	11h 37m	-46° 42’	M	HIP 56709
Ptah & the Three Noble Ladies	Egyptian (19th dynasty)	Cru	12h 26m	-63˚ 05’	S	Crux
Pterodactyl	General	Mon	6h 38m	+2° 37’	M	OPR 52 next to SH 2-280
Pterodactyl	Spanish	Cyg	20h 51m	+44° 22’	M	HII region IC 5070
Pterodactyl	General	Vel	9h 59m	-46° 7’	M	NGC 2736
Pterodactyl	American	Mon	7h 6m	-10° 29’	M	Reflection nebula IC 2177
Pterodactyl, Pterodactyl with Babies	Canadian	Cep	20h 33m	+63° 39’	N	LDN 1089
Pterodactyl	General	Cha	12h 47m	-79° 34’	S	Dust clouds around IC 3104
Ptolemaion, Ptolemais, Ptolemeaon, Ptolemaeus	Seleucid	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Ptolemy’s Cluster	Greek	Sco	17h 53m	-34˚ 47’	M	Open cluster M 7
Ptolemy’s Triangle	General	Boo CrB	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus), Alpha (α) CrB, & Gamma (γ) Boo

Pua-tawhiwhi o Tautoru	Māori	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Puaka	Māori	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Puddle of Sky, Haneul-ui Ungdeong-I	Korean	Aur	5h 16m	+45° 59’	M	AE, 14, 16, IQ, & 19 Aur
Puff Cluster	South African	Lup	15h 16m	-45° 33’	M	Planetary nebula NGC 5882
Puffer Fish, Buntal	Sama	Cru	12h 26m	-63° 05’	S	Crux
Pulaha, Visvâmitra	Vedic	UMa	11h 01m	+56° 23’	M	Beta (β) UMa (Merak)
Pulastya	Vedic	UMa	11h 53m	+53° 41’	M	Gamma () UMa (Phecda)
Puller of Cows Star, Kengyuu Boshi, Hiko Boshi	Japanese	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Pulling, inDonsemasuku, inDosa	Zulu	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Pulling Out the Dawn, Kgogamasigo	Tswana	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Pulling Out the Dawn, Kgogamasigo	Venda	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Pulls the Night Across, Kogamasigo	Tswana	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Pulse Heart	American	Scl	23h 57m	-32° 35’	M	Galaxy NGC 7793
Puma, Yai	Tukano	Cas Cep Per	3h 24m	+49° 51’	M	Head: Alpha (α) Cas (Schedar), Beta (β) Cas (Caph), & Gamma (γ) Cas (Navi). Tail Alpha (α) Per (Mirfak)
Puma	Quechua	Cen	14h 39m	-60˚ 48’	S	Dark nebulosity near Cen
Pumo	Tibetan	Vir	13h 25m	-11° 09’	M	Virgo
Pumpkin	English	Aur	5h 44m	+36° 10’	M	SH 2-232
Punish, Beolhada	Korean	Equ	21h 10m	+10° 07’	M	Gamma (γ) & Delta (δ) Equ
Punishment, Fá	Chinese	Oph	16h 24m	-20° 02’	M	Psi (ψ), Chi (χ), & Phi (ϕ) Oph

	(3 Kingdoms – Ming Dynasty)					
Punishment, Fá	Chinese (Chenzhuo)	Oph	16h 24m	-20° 02’	M	Psi (ψ), Chi (χ), & Phi (ϕ) Oph
Punishment, Fá	Chinese	Lib Sco	16h 07m	-12° 44	M	18 & 11 Sco & 49 Lib
Punk of Sculptor, Punkiána Sculptóris	Belgian	Scl	23h 47m	-30° 31’	M	Galaxy NGC 7755
Pup	Cypriot	CVn	12h 42m	+32° 32’	M	Galaxy NGC 4627
Pupil, Pupilla	German	CrB	15h 34m	+26˚ 42’	M	Alpha (α) CrB (Alphecca)
Pupil, Pupilla	German	Lyr	18h 36m	+38° 46’	M	Lyra
Puppies	Cheyenne	Tau	3h 47m	+24˚ 06’	M	Pleiades
Puppies	Estonian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Puppis	**IAU**	**Pup**	**7h 17m**	**-37° 06’**	**M**	**Puppis**
Puppy, Catulus	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor
Puppy, Catuli	English	CVn	12h 56m	+38˚ 19’	M	Canes Venatici
Puppy, Catuli	German	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Puppy, Catuli	German	UMi	2h 30m	+89° 15’	M	Little Dipper
Purad	Gond	CMa	6h 45m	-16˚ 43’	M	Canis Major
Pure of Sextans, Cáthara Sextántis	Belgian	Sex	10h 05m	-7° 43’	M	Galaxy NGC 3115
Pure Virgin, Dufhiza Pakhiza	Turkish	Vir	13h 25m	-11° 09’	M	Virgo
Pure Yoke, Ogias Uedon	Celtic	Leo	10h 08m	+11° 58’	M	Leo
Purle	Kaurna	N/K				N/K

Purple Crowned Lorikeet, Totyarguil	Boorong	Aql	19h 50m	+8° 52’	M	Body is Alpha (α) Aql (Altair) & Beta (β) Aql (Alshain) & Gamma (γ) Aql
Purple Crowned Lorikeet, Totyerquil	Wotjobaluk koori	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Purple Forbidden Enclosure, Tử Vi Viên	Vietnamese	Cam Cas Cep Dra	18h 54m	+71° 17’	N	See handbook
Purple Forbidden Left Wall	Chinese (3 Kingdoms – Ming Dynasty)	Cep Dra	15h 24m	+58° 57’	M	HIP 6522, Rho (ρ) 1 & 2 Cep, Kappa (κ) Cep, Phi (φ) Dra, Zeta (ζ) Dra, Eta (η) Dra, Theta (θ) Dra, & Iota (ι) Dra
Purple Forbidden Left Wall, Zǐwēizuǒyuán	Chinese (Chenzhuo)	Cam Dra UMa	9h 42m	+72° 15’	N	HIP 25110, HIP 33694, HIP 40793, 52425, 27 UMa, & Lambda (λ), 6, Kappa (κ), 4 Dra
Purple Forbidden Left Wall, Zǐwēizuǒyuán	Chinese	Cas Cep Dra	18h 54m	+71° 17’	N	Iota (ι), Theta (θ), Eta (η), Zeta (ζ), Upsilon (υ), & 73 Dra, Eta (η) Cep, & 23 Cas
Purple Forbidden Right Wall	Chinese (3 Kingdoms – Ming Dynasty)	Dra UMa	14h 04m	+64° 22’	N	HIP 14862, HIP 24254, HIP 33827, 24 UMa, Lambda (λ) Dra, Kappa (κ) Dra, & Alpha (α) Dra
Purple Forbidden Right Wall, Zǐwēiyòuyuán	Chinese (Chenzhuo)	Dra	16h 24m	+61° 30’	M	HIP 92056, Phi (φ), Zeta (ζ), Eta (η), Theta (θ), Iota (ι), & Alpha (α) Draconis (Thuban)
Purple Forbidden Right Wall, Zǐwēiyòuyuán	Chinese	Cam Dra UMa	9h 34m	+69° 49’	N	Line from Alpha (α) Dra (Thuban) to HIP 15520
Purple Radiance, Ziguang	Chinese (Chenzhuo)	Cam	8h 19m	+75° 45’	N	HIP 40793
Purple (Violet) Low Border, Bolasaeg Naj-eun Teduli	Korean	Dra UMa	9h 42m	+72° 15’	N	Kappa (κ), Lambda (λ) Dra, HIP 52425, 27 UMa, & HIP 33694 & HIP 25110

Purple (Violet) Low Border, Bolasaeg Naj-eun Teduli	Korean	Dra	17h 08m	+65° 42’	N	Alpha (α) Dra (Thuban), Iota (ι), Theta (θ), Eta (η), Zeta (ζ), Omega (ω), & Phi (ϕ) Dra
Pursuers, Enitəł	Dakelh	Ori	5h 36m	-1° 12’	M	Orion
Purt-mayel	Worjobaluk	Cen	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus)
Pushan, Pūṣan	Vedic	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Putara	Māori	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Pwupw	Poluwatese	Cru	12h 26m	-63° 05’	M	Crux
Pwuupw	Micronesian	Cru	12h 26m	-63° 05’	S	Crux
Pyeittha	Myanmar	Tau	4h 35m	+16˚ 30’	M	Taurus
Pyramid, Pyramme	Latin	Ara	17h 31m	-49° 52’	M	Ara
Pyramid	American	CMa	6h 23m	-26° 22’	M	Corder 1084. Includes HIP 30461, 30390, 30288, 30263, 30203, & 30066
Python	Latin	Dra	14h 04m	+64° 22’	N	Draco
Pyxis	**IAU**	**Pyx**	**8h 43m**	**-33° 11’**	**M**	**Pyxis**
Q	South African	Oph	17h 46m	+5˚ 43’	M	IC 4665/Cr349/Mel 179
Qansay	Iraqw	Tau	3h 46m	+24° 6’	M	Pleiades
Qet, Si-ke, Barsafael, Mensour, Chontaret, Kontaret, Kau, Sabaoth, Senacher, Asenter, Persephone, Senacher, Anubis, Dog Face	Egyptian	Ari	2h 07m	+23° 27’	M	Aries
Qí	Chinese (3 Kingdoms – Ming Dynasty)	Her	18h 52m	+21° 25’	M	112 Her

Qín	Chinese (3 Kingdoms – Ming Dynasty)	Ser	15h 34m	+10° 32’	M	Epsilon (ε) Ser
Quad	Canadian	Mon	N/K		M	NE edge of NGC 2244
Quad	Canadian	Gem	7h 1m	+26° 14’	M	HD 267827, HD 52148, HIP 33793, & HIP 33831
Quadrilateral	American	Vul	19h 59m	+23° 06’	M	12, 13, 16, 17, & 14 Vul
Quadrireme of Libra, Quadrirémis Líbrae	Belgian	Lib	15h 21m	-23° 39’	M	Galaxy IC 4538
Quail Stars, Bintang Puyuh	Kelantan	N/K				
Quarrel Over Debt, Magĕlut	Balinese	Cyg Dra Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega), Gamma (γ) Cyg, & Gamma (γ) Dra
Quarter, The, Alawaid, ar-Rubaʿ	Arabic	Dra	16h 23m	+61° 30’	N	Main body of Draco
Queen Kassiepeia	Greek	Cas	0h 40m	+56˚ 32’	M	Cassiopeia
Queen of Phoenix, Basilíssa Phoenícis	Belgian	Phe	1h 09m	-45° 56’	M	Galaxy IC 1633
Queen of Virgo, Regina Virginis	Belgian	Vir	12h 26m	+12° 56’	M	Galaxy NGC 4406
Queen’s Cache	General	Vel	10h 21m	-51˚ 43’	M	Open cluster NGC 3228
Queen’s Head	Taiwanese	Gem	6h 18m	+22° 43’	M	IC 443
Queen’s Reflection	English	Cas	1h 48m	+71˚ 57’	M	Open cluster Cr 463
Question Mark	American	Tau	3h 46m	+24° 06’	M	Pleiades
Question Mark	General	CVn	13h 29m	+47° 11’	M	Galaxy M 51
Question Mark	General	Cep	0h 01m	+67° 24’	N	Nebula + cluster NGC 7822, Sh2-171

Question Mark, Cosmic Question Mark	General	Cet	2h 36m	+6˚ 42’	M	Patchick-Weinerroither 1. HIP 12272, 12148, 12022, 12114, & 12113 & Nu (v) Cet
Question Mark	American	For	3h 37m	-33° 58’	M	Corder 562. Includes HIP 16851, 16886, & 16904
Question Mark	American	Hya	10h 32m	-23° 47’	M	Corder 2033. Includes HIP 51598 & 51447
Question Mark	American	Hya	10h 49m	-30° 57’	M	Corder 2072. Includes HIP 52920, 52905, 52894, 52888, 52950, 52841, & 52789
Question Mark	American	Crv	12h 25m	-19° 21’	M	Corder 2347. Includes HIP 60708, 60623, 60486, & 60474
Question Mark	American	Hya	12h 44m	-23° 37’	M	Corder 2398. HIP 62351, HIP 62288, HD 110648, HD 110692, HIP 62183, HD 110589, HIP 62049, and SAO 181055.
Question Mark	American	Sgr	17h 22m	-20° 16’	M	Corder 3433. Includes HIP 88477A
Question Mark	American	Dra	19h 30m	+79° 57’	N	Corder 3867. Includes HIP 95167 & 95382
Question Mark	American	Vul	22h 23m	+22° 00’	M	Corder 4653. Includes HIP 110508
Question Mark	Hungarian	Pav	21h 21m	-61° 08’	S	Cseh 21. Includes HIP 105479 and HD 202935
Question Mark	Canadian	Cam	3h 35m	+59° 31’	M	Ennis 35. Includes HIP 17083, 17075, 17008, 16749 & 16303A
Question Mark	German	Sge	20h 12m	+18° 01’	M	Hay-Merting 5. Brightest star is Gaia DR3 1810218734058821632
Question Mark	German	Sge	20h 01m	20° 02’	M	Leiter 4. Brightest star Gaia DR3 1823486197281588736
Question Mark	French	Tau	6h 00m	+29° 07’	M	Prestgard 56. Includes HIP 28416 & 28327
Question Mark	American	UMa	11h 03m	+40° 50’	M	Galaxy PGC 33423 (Arp 148)
Question Mark	Chilean	Ori	5h 27m	-3° 58’	M	SH 2-276
Queue, Porednice	Serbian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Quiet One of Fornax, Plácida Fornácis	Belgian	For	3h 35m	-24° 55’	M	Galaxy NGC 1371
Quiet One of Virgo, Tranquíllus Vírginis	Belgian	Vir	12h 17m	+7° 11’	M	Galaxy NGC 4235
Quintuplet Cluster	General	Sgr	17h 46m	-28° 49’	M	Near galactic center
Quipu	General	Vel	8h 44m	-54° 42’	M	Large scale structure: See handbook.

Quiver, K'aath	Tanacross	N/K				N/K
Quiver, Pharetra	German	Sgr	19h 09m	-21° 01m	M	Sagittarius
Quntur	Inca	Ori	5h 31m	-0° 17'	M	Delta (δ) Ori (Mintaka)
Quyllur	Quechua	Phe	10h 20m	-49° 14'	M	Red supergiant in ACT-CL J0102-4915
Rabbit	Skidi (Pawnee)	Cas	0h 56m	+60˚ 43'	M	W in Cas
Rabbit, Tapiti	Tupi	Lib	14h 50m	-16° 02'	M	Libra
Rabbit, Jänes	Estonian	Lep	5h 32m	-17° 49'	M	Lepus
Rabbit	Canadian	Per	2h 37m	+55° 59'	M	Collinder 29
Rabbit, Cosmic Rabbit	English	And	0h 1m	+48° 17'	M	LBN 561
Rabbit Nest, Sonee	Southern Paiute	Tau	3h 47m	+24° 06'	M	Pleiades
Rabbit Net	Shoshone	UMa	11h 03m	+61˚ 45'	N	Big Dipper
Rabbit Net	Numic	UMa	11h 03m	+61˚ 45'	N	Big Dipper
Rabbit Tracks, Gah Hahat'ee, Gah Heet'e'ii	Diné	Sco	17h 42m	+39° 01'	M	Iota (ι) 1, Kappa (κ), Lambda (λ) & Upsilon (υ) Sco
Rabbit Warren	Wichi	N/K				N/K
Raccoon's Children	Shastan	Tau	3h 47m	+24˚ 06'	M	Pleiades
Racing Sea Horse	Irish	Vul	19h 24m	+23° 04'	M	LDN 769, vdB 126, & NGC 6793
Radiant of Ursa Major, Rádians Úrsae Majóris	Belgian	UMa	9h 22m	+50° 58'	M	Galaxy NGC 2841
Radio Antenna	American	Hya	8h 37m	+5˚ 42'	M	Delta (δ), Rho (ρ), Eta (η), Zeta (ζ), & Epsilon (ε) Hya
Radio Telescope	American	Ori	5h 35m	-4˚ 25'	M	Open cluster NGC 1981
Radio Telescope	Hungarian	Cyg	21h 31m	+30° 26'	M	Vastagh 8

Radioactive Warning Sign	Canadian	Tau	4h 28m	+15° 57’	M	Theta (θ) 1 & 2 Tau, 80 & 81 Tau, HIP 21053 & 21029
Raedgastran, Raegasnan, Redgaestrum	Anglo Saxon	Tau	4h 35m	+16˚ 30’	M	Hyades
Ragged of Hydra, Tetrímmenus Hýdrae	Belgian	Hya	13h 20m	-24° 26’	M	Galaxy NGC 5085
Ragged of Pavo, Pannúceus Pavónis	Belgian	Pav	18h 28m	-66° 58’	S	Galaxy IC 4710
Railings, Héng	Chinese	Cen	13h 58m	-42° 06’	M	Nu (ν), Mu (μ), Phi (ϕ) & Chi (χ) Cen
Railings, Héng	Chinese (3 Kingdoms – Ming Dynasty)	Cen	13h 58m	-42° 06’	M	Nu (ν), Mu (μ), Phi (ϕ) & Chi (χ) Cen
Railings, Héng	Chinese (Chenzhuo)	Cen	13h 58m	-42° 06’	M	Nu (ν), Mu (μ), Phi (ϕ) & Chi (χ) Cen
Rain	Nambikwara	Tau	4h 35m	+16° 30’	M	Hyades
Rain Bringing, Imbrifer	Latin	Cap	20h 21m	-14° 46’	M	Capricornus
Rain Bull, Tshxum	Jū/Wãsi	Aur Car Tau	3h 47m	+24˚ 06’	M	Pleiades, Alpha (α) Car (Canopus), & Alpha (α) Aur (Capella)
Rain Bull, Tshxum	Jū /’hoansi	Aur Car Tau	3h 47m	+24˚ 06’	M	Pleiades, Alpha (α) Car (Canopus), & Alpha (α) Aur (Capella)
Rain Bull, Tshxum	Nyae Nyae !Kung	Aur Car Tau	3h 47m	+24˚ 06’	M	Pleiades, Alpha (α) Car (Canopus), & Alpha (α) Aur (Capella)
Rain Bull, Tshxum	!O Kung	Aur Car Tau	3h 47m	+24˚ 06’	M	Pleiades, Alpha (α) Car (Canopus), & Alpha (α) Aur (Capella)

Rain Frog	Bouyei	Sco	16h 29m	-26˚ 25’	M	Scorpius
Rain Star, Esöcsillag	Hungarian	Per	N/K	N/K	M	N/K
Rain Star, Lietaus žvaigždė	Lithuanian	N/K	N/K	N/K		N/K
Rain Stars	/Xam	Tau	3h 47m	+24˚ 06’	M	Pleiades
Rain Stars	Hadiya	N/K				
Rain Stars, Tiqua	KhoiKhoi	Tau	3h 47m	+24˚ 06’	M	Pleiades
Rain Stars, Mvua	Bondei	Tau	3h 47m	+24˚ 06’	M	Pleiades
Rain Stars, Ame Furi Boshi	Japanese	Tau	4h 35m	+16° 30’	M	Hyades
Rain Stars	Dinka	CMa	6h 45m	-16° 43’	M	Canis Major
Rain Stars, Inyenyeri z’imvura	Tuareg	N/K				
Rain Stars, Inyenyeri z’imvura	Hutu	N/K				
Rain Stars	Tallensi	N/K				
Rainbow, TIR.AN.NA, manzâ	Babylonian	Cen	13h 55m	-47° 17’	M	Centaurus
Rainbow, mul.tir.an.na	Chaldean	Cen	13h 55m	-47˚ 17’	M	Centaurus
Rainbow of Pegasus, Íris Pégasi	Belgian	Peg	22h 07m	+31° 21’	M	Galaxy NGC 7217
Rainbow Runner, Kama, Kaáma	Kiribati	Cru	12h 26m	-63° 05’	S	Crux

Rainbow Serpent, Gorrondolmi	Wardaman	Cen Cru Nor Sco TrA	16h 50m	-69˚ 01’	S	Stretches from Cru to Sco in dust lanes of Milky Way
Rainbow Serpent, Wawi	Wiradjuri	Cen Cru Nor Sco TrA	16h 50m	-69˚ 01’	S	Stretches from Cru to Sco in dust lanes of Milky Way
Rainy Goat Star, Kinísai Cheimónas	Greek	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Rainy of Coma Berenices, Ímbrica Cómae Bereníces	Belgian	Com	12h 20m	+29° 16’	M	Galaxy NGC 4278
Rainy Season Thieves’ Cross	K’iche’	Cru	12h 26m	-63˚ 05’	S	Crux
Rainy Weather, Pluviales	Latin	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Raised Tail of the Scorpion, Al-Shawlah, ‘Ash-Shawlah, Al-Šawlah, , Alasha, alshaula, Shamelau, Shaula, Al Shaula, Shauka, Alascha, Mosclek, Shomlek, Schomlek	Arabic	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco (Shaula) & Upsilon (υ) Sco (Lesath)
Raised Tail of the Scorpion, Al-Shawlah, ‘Ash-	Bedouin	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco (Shaula) & Upsilon (υ) Sco (Lesath)

Shawlah, Al-Šawlah, , Alasha, alshaula, Shamelau, Shaula, Al Shaula, Shauka, Alascha, Mosclek, Shomlek, Schomlek						
Raised Tail of the Scorpion, Shawla	Yemeni	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco (Shaula) & Upsilon (υ) Sco (Lesath)
Raised Tail of the Scorpion, Shaula, ash-Shawlāh	Arabic	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco
Rake	Old High German	Ori	5h 36m	-1° 12’	M	Belt of Orion
Rake	English	Ori	5h 36m	-1° 12’	M	Belt of Orion
Rake	Estonian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion + Beta (β) Ori (Rigel)
Rake, el rastrillo	German (Volga Community, Argentina)	Ori	5h 36m	-1° 12’	M	Belt of Orion + Beta (β) Ori (Rigel)
Rake, Grebla	Romanian	Ori	5h 36m	-1° 12’	M	Orion
Rake, Râteau	French	Ori	5h 36m	-1° 12’	M	Belt of Orion
Rake, Grabli	Belarussian	Ori	5h 35m	-5° 54’	M	Sword of Orion, HIP 26263A, 26173A, 49 Ori & 36 Ori
Rake	American	Ori	5h 36m	-1° 12’	M	Belt of Orion
Rake & Scythe, Rake & Flail	Ukrainian	Ori	5h 36m	-1˚ 12’	M	Orion
Rakers, Rastliris	Italian	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse) & Beta (β) Ori (Rigel)
Rakers, Grėbėjos	Lithuanian	Ori	5h 36m	-1° 12’	M	Sword of Orion
Rakuman	Carib	N/K				N/K
Ram	Greek	Ari Cet	2h 07m	-5˚ 54’	M	Aries +
Ram. UDU.NIT	Seleucid	Ari	2h 07m	+23° 27’	M	Aries

Ram	Hittite	Ari	2h 07m	+23° 27’	M	Aries
Ram, Alkabsh	Arabic	Ari Cet	2h 07m	+23° 27’	M	Aries + Mu (μ) Cet & without Alpha (α) Ari (Hamal)
Ram, Baran	Belarussian	Ari Cet	2h 07m	+23° 27’	M	Aries + Mu (μ) Cet & without Alpha (α) Ari (Hamal)
Ram, Berbecul	Romanian	Ari Cet	2h 07m	+23° 27’	M	Aries + Mu (μ) Cet & without Alpha (α) Ari (Hamal)
Ram, Al Hamal, Hammel, Alchamalo, Alhamel	Arabic	Ari	2h 07m	+23° 27’	M	Aries
Ram	Egyptian (Dendera)	Ari	2h 07m	+23° 27’	M	Aries
Ram, Ariete	Italian	Ari	2h 07m	+23° 27’	M	Aries
Ram, Bélier	French	Ari	2h 07m	+23° 27’	M	Aries
Ram, Ramm	Saxon	Ari	2h 07m	+23° 27’	M	Aries
Ram, Widder, Wider	German	Ari	2h 07m	+23° 27’	M	Aries
Ram, Multuns	Norman	Ari	2h 07m	+23° 27’	M	Aries
Ramming Ship of Pegasus, Ėmbolus Pégasi	Belgian	Peg	22h 19m	+29° 23’	M	Galaxy NGC 7253 (Arp 278)
Ramming Ships of Draco, Émbole Dracónis	Belgian	Dra	18h 33m	+59° 53’	M	Galaxy NGC 6670
Rampart, Seongbyeog	Korean	Aqr Cap	21h 47m	-16° 07’	M	Gamma (γ), Sigma (σ), & Iota (ι) Aqr & Delta (δ), Gamma (γ), Epsilon (ε), & Kappa (κ) Cap
Ramphastes	Greek	Tuc	22h 18m	-60° 15’	S	Tucana
Ram’s Head	German	Ori	06h 00m	+10° 08’	M	Hay-Merting 3. Includes HIP 28456
Ran, Rán	Norse	Eri	3h 32m	-9° 27’	M	Epsilon (ε) Eri
Rangawhenua	Māori	CrB	15h 34m	+26° 42’	M	Corona Borealis
Ranger	American	Ser	15h 44m	+6° 25’	M	Serpens Caput
Rangi-matanuku	Māori	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud

Rapasti-su, mul sa gisKUN	Babylonian	Leo	11h 14m	+20° 31’	M	Delta (δ) & Theta (θ) Leo
Rapeto	Malagasy	Sco	17h 04m	-43° 18’	M	HIP 83547
Raphael	German	Leo	10h 08m	+11° 58’	M	Alpha (α) Leo (Regulus)
Raphael, St. Raphael	German	Dor Hya Tuc	22h 18m	-60° 15’	M	Dorado + Hydra + Tucana
Rarae, Riru ma Rarae	Kiribati	N/K				N/K
Raspberry	General	Lep	05h 27m	-12° 41’	M	Planetary nebula IC 418
Raspberry	American	Ori	5h 21m	+8° 24’	M	SH 2-263
Rat, Kahaur Rul	Netwar	Sco	17h 33m	-37° 06’	M	Lambda (λ), Upsilon (υ), Kappa (κ), & Iota (ι) Sco
Rat, Mus Major	Canadian	UMa	11h 03m	+61 ° 44’	M	Big Dipper
Rat, Jiic	Micronesian	Leo	10h 08m	+11° 58’	M	Leo
Rat, Iti, Itiiti	Polynesian	Leo	10h 08m	+11° 58’	M	Leo
Rat Seen in the Evening in Zenith When it is Time to Prepare Gardens, Lahuk Rul	Nahwal	Vir	13h 25m	-11 ° 09’	M	Alpha (α) Vir (Spica)
Rat Seen in the Evening in Zenith When it is Time to Prepare Gardens, Lahuk Rul	Netwar	Vir	13h 25m	-11 ° 09’	M	Alpha (α) Vir (Spica)
Ratatoskr, Ratatoskur	Norse	Lac	22h 31m	+50° 16’	M	Lacerta
Ratatoskr, Rátatǫskr	Norse	Cas	0h 56m	+60° 43’	N	W asterism in Cas
Rat’s Tail, Te Yiju-o-te-kiole	Pukapuka	CrB	15h 34m	+26° 43’	M	Corona Borealis
Rattle, Sisikwun	Ininew	Cep	21h 18m	+62° 34’	M	Cep + UMi

		UMi				
Rattlesnake, Snake, Chaan	Mayan	CrA Sgr Tel	18h 24m	-34° 23’	M	Corona Australis is the “rattle”
Rattlesnake, Chaan	Mayan (Paris Codex)	Per Tau	3h 47m	+24˚ 06’	M	Pleiades + Perseus
Rattlesnake’s Rattle, Tzab, Tsab	Yucatec	Tau	3h 47m	+24° 06’	M	Pleiades
Rattlesnake’s Rattle	Lacandon	Tau	3h 47m	+24° 06’	M	Pleiades
Rattlesnake’s Rattle	Ch’ol	Tau	3h 47m	+24° 06’	M	Pleiades
Ravana	Hindu	Hya	9h 27m	-8˚ 39’	M	Hydra
Raven, MUL.UGA.MUSHEN, u-ga, UGA(.MUSHEN)	Babylonian	Crv	12h 15m	-17° 32’	M	Corvus
Raven, uga	Babylonian	Crt Crv	12h 15m	-17° 32’	M	Corvus + Crater
Raven, uga	Sumerian	Crt Crv	12h 15m	-17° 32’	M	Corvus + Crater
Raven	Seleucid	Crv	12h 15m	-17° 32’	M	Corvus
Raven, Aribu, UGA, u-ga [MUL.UGA]	Assyrian	Crv	12h 15m	-17° 32’	M	Corvus
Raven, Kórax	Greek	Crv	12h 15m	-17˚ 32’	N	Corvus
Raven, Algorab, Algorel, al-Ghurāb, Gorab	Arabic	Crv	12h 29m	-16° 30’	M	Delta (δ) Crv
Raven, Ghurab Aswd	Arabic	Crv	12h 15m	-17° 32’	M	Corvus
Raven	English	Crv	12h 15m	-17° 32’	M	Corvus
Raven, Rabe	German	Crv	12h 15m	-17° 32’	M	Corvus
Raven, ‘Ōrebh, Ōrev	Hebrew	Crv	12h 15m	-17° 32’	M	Corvus
Raven, Corbul	Romanian	Crv	12h 15m	-17° 32’	M	Corvus

Ravens, Al Aghribah	Arabic	CMa Col	5h 39m	-34° 04’	M	Zeta (ζ) CMa, Delta (δ) Col, Beta (β) Col, Alpha (α) Col, & Epsilon (ε) Col
Raven’s Beak, al-manxar al-ghurab, Al Minliar al Ghurab, Minkar al Ghurab, Mimkaralgerah	Arabic	Crv	12h 08m	-24° 43’	M	Alpha (α) Crv
Raven’s Cane, Tlukaruum Ayarua	Yup’ik	Ori	5h 36m	-1° 12’	M	Belt of Orion asterism
Rawa, Te Rawa	Kiribati	Aql	19h 25m	+3° 06’	M	Aquila
Rayfish, Boró	Karajá	Cru	12h 51m	-62° 30	S	Coal Sack nebula + Crux
Ray’s Shrimp	American	Pup	8h 11m	-14˚ 22’	M	Howard 1. 1.5° S of 19 Puppis. Nose of shrimp is HIP 40100
Razorback	American	Mon	6h 37m	+10° 29’	M	Barnard 39
Ready, Gâta	Chakavian	Cas	0h 56m	+60˚ 43’	M	Cassiopeia
Reaper, Mietitore	Italian	Cas	2h 01m	+70˚ 54’	N	Between Cas & Cam
Reaper, Kaszás	Hungarian	Ori	5h 36m	-1° 12’	M	Orion
Reaper	American	Aql	19h 20m	+11° 13’	M	LDN 673 & 684
Reapers, Pjovėjos	Lithuanian	Ori	5h 36m	-1° 12’	M	Belt of Orion
Reapers, Kaszás Csillag	Hungarian	Ori	5h 36m	-1° 12’	M	Belt of Orion, sword of Orion, Beta (β) Ori (Rigel)
Rear Foot of the Lion, GIS KUN A	Persian	Vir	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava)
Rear Foot of the Little Twins	Babylonian	Gem	6h 45m	+12° 53’	M	Xi (ξ) Gem
Rear Foot of the Little Twins	Sumerian	Gem	6h 45m	+12° 53’	M	Xi (ξ) Gem
Rear Footstool of Al-Jawza, al-kursi al-	Arabic	Lep	5h 32m	-17° 49’	M	Alpha (α), Beta (β), Gamma (γ), & Delta (δ) Lep

mu'akhar, Kursiyy al-Jawzā' al-Mu'akhkhar						
Rear Head	Chukchi	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Rear Knight, Backrider	Arabic	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb)
Rear of Scorpius, tālī al-shawla	Arabic	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco
Rear One of the Fish	Arabic	Gru	22h 08m	-46° 57’	M	Beta (β) Gru (Alnair)
Rear Ostrich, Al Thalimain Posterior, Al Thalimain II, Althalimain	Arabic	Aql	19h 36m	-1° 17’	M	Iota (ι) Aql
Rear Pillar, Anamuri	Tahitian	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Rear Star, tali an-najm īma	Arabic	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Rear Star of the Crab to the North, MUL ar sa ALLA sa SI	Persian	Cnc	8h 43m	+21° 28’	M	Gamma (γ) Cnc
Rear Star of the Crab to the South, MUL ar sa ALLA sa ULU	Persian	Cnc	8h 44m	+18° 09’	M	Delta (δ) Cnc
Rear Star of the Goat Fish, MUL ar sa SUHUR MAS	Persian	Cap	21h 47m	-16° 07’	M	Delta (δ) Cap
Rear Star of the Head of the Hired Man, MUL ar sa SAG HUN	Persian	Ari	2h 07m	+23° 07’	M	Alpha (α) Ari (Hamal)

Rear Star of the Twin's Feet, MUL ar sa se-pit MAS-MAS	Persian	Gem	6h 22m	+22° 33'	M	Mu (μ) Gem
Rear Twin Star, MAS-MAS ar	Persian	Gem	7h 45m	+28° 01'	M	Beta (β) Gem (Pollux)
Rear Two Crossbars of the Bucket, al-'arquwatan al-mu'akharatan min ad-dalw	Arabic	And Peg	0h 08m	+29° 05'	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg
Rebar	American	Vir	14h 43m	-5° 39'	M	Mu (μ) & Iota (ι) Vir
Reber's of Cygnus, Rebérius Cýgni	Belgian	Cyg	19h 59m	+40° 44'	M	Galaxy PGC 63932 (3C 405, Cygnus A)
Rebua	Kiribati	Cen	14h 39m	-60° 48'	S	Alpha (α) Cen (Rigil Kentaurus)
Receptacle, Conceptaculum	Latin	Ara	17h 31m	-49° 52'	M	Ara
Recliner	Canadian	Cam	6h 18m	+78° 21'	M	Galaxy NGC 2146
Recommending Virtuous Men, Jìnxián	Chinese (3 Kingdoms – Ming Dynasty)	Vir	13h 09m	-5° 32'	M	Theta (θ) Vir
Recommending Virtuous Men, Jìnxián	Chinese (Chenzhuo)	Vir	13h 09m	-5° 32'	M	Theta (θ) Vir
Recommending Virtuous Men, Jìnxián	Chinese	Vir	12h 59m	-3˚ 48'	M	44 Vir
Record of Family, Gajog Gilog	Korean	Oph	18h 05m	+2° 29'	M	66, 67, 68 &70 Oph
Recover & Protector Star	Mongolian	UMa	13h 25m	+54˚ 59'	M	80 UMa (Alcor)
Rectangle	American	Lyn	8h 32m	+50° 40'	M	Corder 1627. Includes HIP 41933, 41836, & 41844
Rectangle	American	UMi	9h 2m	+86° 48'	N	Corder 1742. Includes HIP 44490.
Rectangle	American	UMa	9h 48m	+65° 21'	N	Corder 1907. Includes HIP 47791, 48132, 48266, & 47929

Rectangle	American	Cen	13h 58m	-34° 14’	M	Corder 2577. Includes HIP 68273 & 68231
Rectangle	American	Mic	20h 39m	-33° 27’	M	Corder 4213. Includes HIP 102014 & 101918
Rectangle	American	Peg	22h 35m	+20° 00’	M	Corder 4707. Includes 39 Peg
Rectitude, Rashnawand	Sogdian	Ori	5h 36m	-1° 12’	M	Belt of Orion
Rectitude, Khawiya	Khorasmian	Ori	5h 36m	-1° 12’	M	Belt of Orion
Red, mul sa	Chaldean	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Red, Gel	Persian	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Red, Guembila, Guebilla	Kamilaroi	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Red & Blue of Phoenix, Erythrocyáneus Phoenícis	Belgian	Phe	1h 14m	-55° 24’	M	Galaxy NGC 454
Red Ant	Wardaman	Cap	20h 18m	-12˚ 32’	M	Capricornus
Red Ant, Mekahianmu	Barasana	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Red Backed Spider	Noongar	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Red Bar of Aquarius, Rubritrabeátus Aquárii	Belgian	Aqr	23h 38m	-12° 57’	M	Galaxy NGC 7723
Red Blonde of Volans, Fúlvia Volántis	Belgian	Vol	7h 34m	-69° 16’	S	Galaxy NGC 2434
Red Blue of Boötes, Rubricaésius Boótis	Belgian	Boo	14h 56m	+24° 36’	M	Galaxy UGC 9618 (Arp 302)
Red Dog, Rubra Canicula	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor
Red Dragon	General	CMa	7h 6m	-11° 3’	M	HII region SH 2-296

Red Dragon	Spanish	Cyg	20h 8m	+37° 37	M	DWB 11
Red Dragonfly	Lacandon	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Red Emperor, Chidi	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 50m	+12° 16’	M	HIP 57779
Red Fox, Kaguyagat	Inuit	Tau	3h 47m	+24˚ 07’	M	Pleiades
Red Fox, Kajuqtuq Tiriganniaglu	Nunamiut	Tau	3h 47m	+24˚ 07’	M	Pleiades
Red Jaguar, Neb-Šiža, Neb-Siji	Kogi	Ori	5h 36m	-1˚ 12’	M	Belt or sword of Orion
Red Kangaroo, Purra	Boorong	Aur Per	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Epsilon (ε), Eta (η), & Zeta (ζ) Aur & Zeta (ζ) Per.
Red Kangaroo, Purra	Wotjobaluk	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Red Kangaroo Leader, Unumburrgu	Wardaman	Ori	5h 14m	-8° 12’	M	Beta (β) Ori (Rigel)
Red-Kneed Dotterel, Berm-berm-gle, Bermbermgle	Boorong	Cen	14h 39m	-60° 48’	M	Main star Alpha (α) Cen (Rigil Kentaurus)
Red Light of Virgo, **Erýthrophos Vírginis**	Belgian	Vir	15h 01m	+2° 05’	M	Galaxy NGC 5813
Red Limbed of Pegasus, Erythrocólus Pégasi	Belgain	Peg	23h 44m	+10° 46’	M	Galaxy NGC 7743
Red-Necked Emu	General	Cyg	20h 14m	+36˚ 35’	M	HIP 99719, 99628, 99769, 99777 & 29 Cyg
Red Ochre, Orkaria	Maasai	Oph	17h 15m	+4° 57’	M	Red dwarf GJ 1214
Red Ochre Woman, Alknarinja	Arrernte	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)

Red of Cetus, Rubicúnda Céti	Belgian	Cet	1h 03m	-6° 20’	M	Galaxy NGC 357
Red of the Prow, Tjmes en Khentet	Egyptian	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Red One, Rohini, Brahmi, Star of Ascent	Vedic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Red One, Rohini	Khmer	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Red One, Rohini	Laotian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Red One, Snar Ma, Narma	Tibetan	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Red One, Yawhani	Myanmar	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Red One, Rohini	Vedic	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Red One, Rohini	Vedic	Tau	16h 29m	-26° 25’	M	Alpha (α) Tau (Aldebaran), Delta (δ) 1 Tau, Epsilon (ε) Tau, Gamma (γ) Tau, & Theta (θ) 1 Tau
Red One, Ruhini	Meitei	Tau	16h 29m	-26° 25’	M	Alpha (α) Tau (Aldebaran), Delta (δ) 1 Tau, Epsilon (ε) Tau, Gamma (γ) Tau, & Theta (θ) 1 Tau
Red Phoenix, Danfeng	Chinese	Tuc	23h 20m	-60° 03’	S	Red dwarf L 168-9
Red Rectangle Nebula	American	Mon	06h 19m	-10° 38’	M	Protoplanetary nebula surrounding HD 44179
Red Ringed of Aquarius, Rubrocíncta Aquárii	Belgian	Aqr	22h 02m	-20° 48’	M	Galaxy NGC 7184
Red-Rumped Parrot, Djuit	Boorong	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares) & Tau (τ) & Sigma (σ) Sco
Red-Rumped Parrot, Djuit	Wotjobaluk	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Red Sea	German	Eri	1h 37m	-57° 14’	M	Eridanus
Red Snow Angel	Spanish	Vul	19h 59m	+22° 42’	M	Planetary nebula M 27
Red Spider	General	Sgr	19h 05m	-19° 50’	M	Planetary nebula NGC 6537

Red Square	American	Ser	18h 21m	-13° 01’	M	Protoplanetary, contains MWC 922
Red Star, Hoku’ula	Hawaiian	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Red Star, Hoku’ula	Hawaiian	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Red Star	Skidi	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Red Star, Izar Gorria	Basque	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
Red Star, Tsahal k’anal	Tzotzil	Boo	14h 44m	+27° 04’	M	Alpha (α) Boo (Arcturus)
Red Star, Borgil	Elvish (Sindarin)	Tau	14h 15m	+19˚ 10’	M	Alpha (α) Tau (Aldebaran)
Red-Tail, Gamakba	Wardaman	Tau	4h 19m	+15˚ 37’	M	Gamma (γ) Tau
Red that is in the Neck of the Victor, ha-adom she-hu’ be-savar ha menasse’h	Hebrew	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard)
Red Wave	General	Cyg	20h 17m	+47° 32’	M	LBN 345
Red Wave	General	Lac	22h 33m	+39° 48’	M	LBN 437
Red Widow	Mandar	Cen	14h 39m	-60° 51’	S	Alpha (α) Cen (Rigil Kentaurus)
Redback Spider, Kara	Kokatha	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Reddish of Coma Berenices, Rubélla Cómae Bereníces	Belgian	Com	12h 29m	+13° 25’	M	Galaxy NGC 4473
Reddish of Corvus, Rubéllula Córvi	Belgian	Crv	12h 02m	-16° 22’	M	Galaxy NGC 4050
Reddish of Horologium, Rússula Horológii	Belgian	Hor	4h 08m	-47° 53’	M	Galaxy NGC 1527
Reddish of Hydra, Rubécula Hýdrae	Belgian	Hya	9h 21m	-11° 54’	M	Galaxy NGC 2855

Reddish One, The, al-Iḥaimir	Bedouin (Coastal Saudi Arabia)	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Redness of Virgo, Rubor Vírginis	Belgian	Vir	12h 35m	-3° 47’	M	Galaxy NGC 4546
Reed Bundle, MUL.GILIM.MA	Babylonian	Cen	14h 39m	-60° 48’	S	Centaurus
Reed Bundle, mul.gilim, mul.min	Chaldean	Cen	14h 39m	-60° 48’	S	Centaurus
Reed Forest	Vedic	Mon Ori	6h 07m	+14° 46’	M	Epsilon (ε) Mon & 67 & 54 Ori
Reef, Atinikabo, te Atinikabo	Kiribati	Cet	0h 19m	-8° 49’	M	Iota (ι) Cet
Reference Stars	European	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe) & Beta (β) UMa (Merak),
Reference Stars	European	UMi	14h 50m	+74° 09’	N	Beta (β) UMi (Kochab) & Gamma (γ) UMi (Pherkad).
Regor	American	Vel	8h 09m	-47° 20’	M	Gamma (γ) Vel
Rehoboam’s Scorpion	German	Sco	16h 29m	-26˚ 25’	M	Scorpius
Rehua	Māori	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Rehua	Rapanui	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Rehua	Moriori	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Rehua, Rehua-i-te-ra-i	Ruanui (Society Is.)	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Reindeer, Rangifer, Tarandus, Renne, Rennthier	French	Cas	2h 01m	+70˚ 54’	N	Between Cas & Cam
Reindeer, Sarva, Sarvi, Sarw	Sami	Aur Cas Per Tau	3h 24m	+49° 51’	M	W of Cas the antlers, body Delta (δ) Per to Alpha (α) Aur (Capella).

Reindeer	Chukchi	Cas	0h 56m	+60˚ 43’	M	W of Cas
Reindeer	Koryak	Cas	0h 56m	+60˚ 43’	M	W of Cas
Reindeer	Nganasan	Tau	3h 47m	+24˚ 07’	M	Pleiades
Reins Holder, Eniochos, Heniochus	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Reins Holder, Masik	Hebrew	Aur	5h 16m	+45° 59’	M	Auriga
Reins Holder, Memschiath, Masick Al Inan, Mumsik, Mumsikal Ainna, Hamil Maqalid, Mumassich Alhanam, Memassich Alhanam	Arabic	Aur	5h 16m	+45 59’	M	Auriga
Rejoicing in Fire of Leo, Pyríchares Leónis	Belgian	Leo	10h 47m	+12° 34’	M	Galaxy NGC 3379 (Messier 105)
Relic Galaxy	General	Per	3h 19m	+41° 34’	M	NGC 1277
Reliquary	General	Cyg	19h 37m	+46˚ 23’	M	Open cluster NGC 6811
Remainder, An Còrr	Gaelic	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Remen-heru-an-Sah, Remen-hare, Sphendonael, Ballat, Rhomenos, Hromenos,	Egyptian	Tau	4h 35m	+16˚ 30’	M	Taurus

Erchmubris, Romanae, Arfa, Litai, Aharph, Apopis, Dog Head						
Remen-kher-Sah, Uaret, Belbel, Vaspan, Ouari, Samurois, Ver, Asuae, Kybele, Verasua, Cyclops, Goat Head	Egyptian	Gem	7h 45m	+28˚ 01’	M	Gemini
Remote One of Virgo, Remótus Vírginis	Belgian	Vir	12h 49m	-9° 06’	M	Galaxy NGC 4703
Ren un kamuy noka nociw	Ainu	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon)
Renshin	Japanese	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa (Alioth)
Rerehu	Māori	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Rescuer	N/K	Per	3h 24m	+49° 51’	M	Perseus
Resting Palace (Vassal of Encampment), Lígōng	Chinese	Peg	23h 03m	+28° 05’	M	Network of star lines radiating out of Scheat (Beta (β) Peg)
Resting Palace (Vassal of Encampment), Lígōng	Chinese (3 Kingdoms – Ming Dynasty)	Peg	23h 03m	+28° 05’	M	Network of star lines radiating out of Scheat (Beta (β) Peg)
Resting Palace, Lígōng	Chinese (Chenzhuo)	Peg	23h 03m	+28° 05’	M	Network of star lines radiating out of Scheat (Beta (β) Peg)
Restrained Cloud, Te Ao Toka	Anutan	Tuc	00h 52m	-72° 44’	S	Small Magellanic Cloud

Resurrected Christ, Christo Resucitado	German (Volga Community, Argentina)	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Reticulum, Reticulum Rhomboidalis, Réticule, Rhombe, Rhomboidische Netz, Reticolo	**IAU**	**Ret**	**4h 14m**	**-62° 28’**	**S**	**Reticulum**
Reticulum Cluster	General	Ret	4h 36m	-58° 51’	M	Globular cluster ESO 118-31
Retina Nebula	General	Lup	14h 22m	-44° 09’	M	Planetary nebula IC 4406
Retinue in Room Mansion, Cóngguān	Chinese	Lup	15h 50m	-33° 37’	M	Psi (ψ) & Chi (χ) Lup
Retinue in Room Mansion, Cóngguān	Chinese (3 Kingdoms – Ming Dynasty)	Lup	15h 50m	-33° 37’	M	Psi (ψ) & Chi (χ) Lup
Retinue in Room Mansion, Cóngguān	Chinese (Chenzhuo)	Sco	15h 54m	-25° 45’	M	4 Sco & HIP 77900
Retinue (in Supreme Palace Enclosure), Cóngguān	Chinese	Leo	11h 40m	+21˚ 21’	M	92 Leo
Retinue (in Supreme Palace Enclosure), Cóngguān	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 40m	+21˚ 21’	M	92 Leo
Retinue (in Supreme Palace Enclosure), Cóngguān	Chinese (Chenzhuo)	Leo	11h 40m	+21˚ 21’	M	92 Leo
Retireti	Kiribati	Sco	16h 29m	-26˚ 25’	M	N/K star in Scorpius

Retracted Arm, Al Dhirāʿ al Asad al Maḳbuḍah	Arabic	CMa	7h 39m	+5° 13’	M	Alpha (α) CMa (Sirius) & Beta (β) CMa (Mirzam)
Returning Ostriches, al-Naʿām al-Ṣādir, Ostriches Leaving the River	Arabic	Sgr	18h 45m	-26° 59’	M	Phi (ϕ), Tau (τ), & Xi (ξ) 1 & 3 Sgr
Returning Ostriches, al-Naʿām al-Ṣādir, Ostriches Leaving the River	Arabic	Sgr	18h 45m	-26° 59’	M	Phi (ϕ), Tau (τ), Sigma (σ), & Zeta (ζ) Sgr
Revealer of Stars of Ursa Major, Astróphantor Úrsae Majóris	Belgian	UMa	13h 29m	+58° 24’	M	Galaxy NGC 5204
Revenant of the Swan	Dutch	Cyg	20h 17m	+38° 01’	M	34 Cyg
Reverse Kids	General	Aur	5h 21m	+41° 10’	M	Corder 839. Includes Rho (ρ) & Lambda (λ) Aur
Revolved of Lepus, Convolúta Léporis	Belgian	Lep	6h 12m	-21° 48’	M	Galaxy NGC 2196
Revolver Galaxy	General	Sex	10h 03m	-1° 32’	M	PGC 29152
Revolving One of Cetus, Contórta Céti	Belgian	Cet	2h 18m	-6° 38’	M	Galaxy NGC 881
Rhea, Mañic, el Ñandú	Mocoví	Cru	12h 26m	-63˚ 05’	S	Cru
Rhea, Mañic, el Ñandú	Toba	Cru	12h 26m	-63˚ 05’	S	Cru
Rhea, Mañic, el Ñandú	Mocoví	Cru Sco Sgr	12h 26m	-63˚ 05’	S	Coal Sack Nebula to Sagittarius

Rhea, Mañic, el Ñandú	Toba	Cru Sco Sgr	12h 26m	-63˚ 05’	S	Coal Sack Nebula to Sagittarius
Rhea (male), Ñandú, Suri	Wichi	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula
Rhea (female & chicks), Ñandú, Suri	Wichi	Ara Sco	16h 29m	-26˚ 25’	M	Sco + Ara
Rhea, Ñandú, Suri	Wichi	Cru	12h 26m	-63° 05’	S	Crux
Rhea, Mã-tí	Apinajé	Cru Sco Sgr	12h 26m	-63˚ 05’	S	Coal Sack Nebula to Sagittarius
Rhea Foot, Pünon Choyke	Mapuche	Cru	12h 26m	-63° 05’	S	Crux
Rhea Footprint, Namün Choyke	Mapuche	Cru	12h 26m	-63° 05’	S	Crux
Rhea’s Nest	Mapuche	Tau	3h 47m	+24˚ 06’	M	Pleiades
Rhea’s Trail	Mapuche	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Rhineland Palatinate Coat of Arms	German	Aql	19h 25m	+3° 06’	M	Stars of Aql & Sgr
Rhinoceros, Makhali	Venda	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Rhinoceros & its Infant	South African	CVn	12h 30m	+41° 38’	M	Galaxy NGC 4490
Rhinoceros Beetle, Scarabaeus	English	Sco	16h 11m	-10˚ 03’	M	“Body” is Psi (ψ), Chi (χ) & Xi (ξ) Sco
Rho	American	Eri	3h 03m	-7° 40’	M	Corder 477. Includes Rho (ρ) 1, 2, & 3 Eri
Rho Ophiuchi Streamers	English	Oph	16h 28m	-24° 32’	M	Rho (ρ) Ophiuchi cloud complex
Rhombus, Quadrantum	French	Ret	4h 14m	-62˚ 28’	M	Reticulum

Rho's Pentagram	French	Sco	16h 23m	-26° 31'	M	IC 4603, Sigma (σ) Sco, M 4, Alpha (α) Sco (Antares), & IC 4605
Rhombus	Hungarian	Oct	23h 08m	-84° 52'	S	Cseh 37. Includes TYC 9529-792
Rhombus	German	Tri	02h 28m	+29° 48'	M	Hahn 2, 12 & 13 Tri, HIP 11541 & 11490A
Ribbon of the Fishes	Seleucid	Psc	1h 11m	+21° 02'	M	Body a V running between 31 & Chi (χ) Psc
Rice Barn	Osing	N/K				
Rice Dipper, Diav	Hmong	UMa	11h 03m	+61° 45'	N	Big Dipper
Rice Field, Talon	Igorot	N/K				
Rice Field	Thai	Peg	23h 4m	+15° 12'	M	Great Square of Pegasus
Rice Hat Nebula	General	Aur	5h 27m	+42° 58'	M	Supernova remnant SH 2-224
Rice Ladle, Tais	Hmong	UMa	11h 03m	+61° 45'	N	Big Dipper
Rice Mortar	Maonan	Tau	4h 35m	+16° 30'	M	Hyades
Rice Star, Bentang Padi	Bantenese	Vir	13h 25m	-11° 9'	M	Virgo
Rice Star, Bintang Padi	Ngaju	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Rice Star, Lintang Padi, Bintang Padi	Ma'anyan	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Rice Star, Bintang Padi	Temiar	N/K				
Rice Stars, Komeinya Boshi	Japanese	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Rich & the Poor, lu Rik & lu Paure	Italian	Gem	7h 45m	+28˚ 01'	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Rich Man's Jewel Box	General	Cen	11h 36m	-61˚ 36'	S	Open cluster NGC 3766
Ricks of Grain	Chinese (3 Kingdoms – Ming Dynasty)	For	2h 12m	-30° 43'	M	Mu (μ), Nu (ν) & n For
Ricks of Grain, Tiānyǔ	Chinese	For	2h 23m	-28° 56'	M	Beta (β), Omega (ω) & Nu (ν) For

Ricks of Grain, Tiānyǔ	Chinese (Chenzhuo)	For	2h 12m	-30° 43’	M	Omega (ω), Kappa (κ), and Nu (ν) For
Rider, Jojkėlis, Justandis	Lithuanian	Cas	0h 56m	+60° 43’	N	Cassiopeia
Riders, al-Fawāris	Arabic	Cyg	19h 44m	+45° 07’	M	Delta (δ), Kappa (κ), & Zeta (ζ) Cyg
Riders, Al Rakabah, Al Rukkabah, Alrucaba, Alruccaba, Dubherukabah, Eruccabah, Arrucha, Al Rucha, Rucha, Alruccabah	Arabic	UMi	2h 30m	+89° 15’	M	Ursa Minor
Ridged & Wrinkled, Tsika le maropo	Basotho	N/K				N/K
Riding Camel, Al Ḳaʿūd	Arabic	Del	20h 39m	+15° 54’	M	Delphinus
Riding Reindeer	Chukchi	Aur	5h 16m	+45° 59’	M	Auriga
Riel, Riɛl	Nuer	N/K				
Right Angle of Canes Venatici, Órthus Cánum Venaticórum	Belgian	CVn	2h 19m	-6° 47’	M	Galaxy IC 883 (Arp 193)
Right Angle Triangle	American	And Per	3h 24m	+49° 51’	M	Alpha (α) Per (Mirfak), Beta (β) Per (Algol), & Gamma (γ) And
Right Angle Triangle	American	Boo CVn	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus), Gamma (γ) Boo & Alpha (α) 2 CVn (Cor Caroli).
Right Conductor, Yòushètí	Chinese	Boo	13h 47m	+17° 27’	M	Eta (η), Tau (τ), & Upsilon (υ) Boo
Right Conductor, Yòushètí	Chinese (3 Kingdoms – Ming Dynasty)	Boo	13h 47m	+17° 27’	M	Eta (η), Tau (τ), & Upsilon (υ) Boo

Right Conductor, Yòushètí	Chinese (Chenzhuo)	Boo	13h 47m	+17° 27’	M	Eta (η), Tau (τ), & Upsilon (υ) Boo
Right Dog, Canis Dexter, Dexter	Latin	CMa	6h 45m	-16 ˚ 43’	M	Canis Major
Right Elm, Oleunjjog Neuleub Namu	Korean	Ari Psc	1h 31m	+15° 20’	M	Eta (η), 102, Iota (ι), & 105 Psc & HIP 7447
Right Flag	Chinese (3 Kingdoms – Ming Dynasty)	Aql	19h 25m	+3° 06’	M	Sigma (σ), Upsilon (υ), Mu (μ), 22, Delta (δ), Iota (ι), 36, 26 & Kappa (κ) Aql
Right Flag, Yòuqí	Chinese	Aql	19h 26m	+0° 20’	M	Mu (μ), Sigma (σ), Delta (δ), Nu (ν), Iota (ι), 42, Kappa (κ), & 56 Aql & HIP 96392
Right Flag, Oleunjjog Gisbal	Korean	Aql	19h 36m	-1° 17’	M	Theta (θ), Eta (η), Iota (ι), Nu (ν), Delta (δ), Mu (μ), & Sigma (σ) Aql
Right Foot, Youzu	Chinese (3 Kingdoms – Ming Dynasty)	Ori	5h 14m	-8° 12’	M	Beta (ν) Ori (Rigel)
Right Foot, Youzu	Chinese (Chenzhuo)	Ori	5h 14m	-8° 12’	M	Beta (ν) Ori (Rigel)
Right Foot of Al Jawza, Rijl al-jawzā’ al-yumnà	Arabic	Ori	5h 47m	-9° 40’	M	Kappa (κ) Ori (Saiph)
Right Forearm, adh-Dhirāʿu l-Yamīn, al-dhirā‘ al-yamīn, Alderamin, Al Deraimin, Aderaimin, Adderoiaminon, Assemani, Alderal jemīn, Al Derab, Al Deraf, Alredaf, Alredat.	Arabic	Cep	21h 18m	+62° 35’	M	Alpha (α) Cep (Alderamin)

Right General, Youjiangiun	Chinese (3 Kingdoms – Ming Dynasty)	Aql	19h 46m	+10° 36’	M	Gamma (γ) Aql
Right Hand of al Jauzah, Yad al-jawzā al-yumnà, Al Yad al Yamnā, Led Algeuze	Arabic	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Right-Handed Brother, Mugaru, Badhu-Wudha	Kokatha	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Right-Handed Brother, Mugaru, Badhu-Wudha	Ngalea	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Right Knee of the Giant, Rekbah al Jauza al Yemeniat	Arabic	Ori	5h 48m	-9° 40’	M	Kappa (κ) Ori
Right Law Administrator, Youzhifa	Chinese (3 Kingdoms – Ming Dynasty)	Vir	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava)
Right Law Administrator, Youzhifa	Chinese (Chenzhuo)	Vir	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava)
Right Linchpin (Adjunct to Chariot), Yoùxiá	Chinese (Chenzhuo)	Crv	12h 11m	-23° 36’	M	3 Crv
Right Linchpin (Vassal of Chariot), Yoùxiá	Chinese	Crv	12h 08m	-24° 43’	M	Alpha (α) Crv (Alchiba) & Epsilon (ε) Crv
Right Linchpin (Vassal of Chariot), Yoùxiá	Chinese (3 Kingdoms – Ming Dynasty)	Crv	12h 08m	-24° 43’	M	Alpha (α) Crv (Alchiba) & Epsilon (ε) Crv

Right Pivot, Youshu	Chinese (3 Kingdoms – Ming Dynasty)	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra (Thuban)
Right Shoulder, Youjian	Chinese (3 Kingdoms – Ming Dynasty)	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori (Bellatrix)
Right Shoulder, Youjian	Chinese (Chenzhuo)	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori (Bellatrix)
Right Wing of the Raven, Al Janāḥ al Ghurāb al Ayman	Arabic	Crv	12h 15m	-17° 32’	M	Gamma (γ) Crv
Rigilsabie	English	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Rim Nebula	General	Ara	16h 40m	-48° 30’	M	Emission nebula NGC 6188
Rim of Aquarius, Perídromus Aquárii	Belgian	Aqr	23h 18m	-4° 38’	M	Galaxy NGC 7585 (Arp 223)
Rimwimata	Kiribati	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Rimwimata ni meang	Kiribati	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Ring, Bintang Bondar	Batak	Tau	3h 47m	+24° 0’	M	Pleiades
Ring	Brazilian	Tau	03h 44m	+29° 41’	M	Alessi-Teutsch 10/Corder 573. Includes HIP 17423 & 17474
Ring, Hay’s Ring	German	Cas	00h 42m	+61° 55’	N	Hay-Merting 4. Includes NGC 225
Ring, Engagement Ring	Cypriot	Hya	09h 39m	-2° 48’	M	Planetary nebula PK 238 +34.1 (Abell 33)
Ring, Ruby Ring	General	Her	18h 03m	+26˚ 20’	N	HIP 88348 is the “ruby”
Ring, Lindsay-Shapley Ring, Graham’s Ring	General	Vol	6h 43m	-74° 14’	S	PGC 19481
Ring	American	Per	01h 39m	+52° 30’	M	Corder 265. Includes HIP 7729, HIP 7660, and the double star HIP 7665A
Ring	American	Per	3h 29m	+48° 05’	M	Corder 541. Inside Mel 20

Ring	American	Per	4h 3m	+35° 20’	M	Corder 607. Includes HIP 18915 & 18867.
Ring	American	Aur	5h 45m	+34° 5’	M	Corder 916. SAO 58398, Gaia DR3 3454622069404808704, 3454622863978100608, 3454617087244555008 & 3454616747943460352
Ring	American	Lep	5h 50m	-20° 08’	M	Corder 938. Includes HIP 27539 & 27481
Ring	American	Pup	7h 23m	-12° 45’	M	Corder 1328. Includes HIP 35899.
Ring	American	Cnc	8h 24m	+23°12’	M	Corder 1596. Includes HIP 68398, 68453, 68535, & 68430
Ring	American	Car	8h 56m	-63° 28’	S	Corder 1737. Includes HIP 43879.
Ring	American	Ant	9h 32m	-28° 25’	M	Corder 1856. Includes HIP 46810, 46777, 46585, 46593, 46646, & 46705
Ring	American	Dra	11h 4m	+75° 40’	M	Corder 2115. Includes HIP 54039, 53732, 53979, & 53683
Ring	American	Vir	14h 01m	-8° 15’	M	Corder 2583. Includes HIP 68398, 68453, 68535, & 68430
Ring	American	Hya	14h 43m	-28° 13’	M	Corder 2702. Includes HIP 71862, 72011, 72035, &
Ring	American	Lib	15h 06m	-11° 09m	M	Corder 2773. Includes HIP 73888 & 73929
Ring	American	Oph	17h 28m	+02° 56’	M	Corder 3277. Includes HIP 85601
Ring	American	Sgr	18h 15m	-16° 01’	M	Corder 3512. Includes HD 167332, HD 167282, HD 167283, & SAO 161213
Ring	American	Sgr	18h 25m	-21° 52’	M	Corder 3548.
Ring	American	Tel	18h 27m	-53° 47’	M	Corder 3561. Includes HIP 90555, 90448, & 90470A
Ring	American	Pav	18h 52m	-63° 50’	S	Corder 3681. Includes HD 169396, HD 169254, HD 169230, HD 169209, & HD 314567
Ring	American	Cyg	20h 26m	+59° 30’	M	Corder 4144. Includes HIP 100701 & 100795
Ring	American	Peg	22h 38m	+32° 15’	M	Corder 4719. Includes HIP 111739
Ring	American	Peg	22h 49m	+27° 28’	M	Corder 4764. Includes HIP 112728 & 112680
Ring	American	And	23h 53m	+36° 57’	M	Corder 4982. Includes HIP 117762
Ring	Canadian	Eri	4h 48m	-7° 00’	M	Ennis 64. Includes HIP 22301
Ring	Canadian	CMa	7h 8m	-26° 17’	M	Ennis 71. Includes delta (δ) CMa
Ring	Hungarian	Cep	22h 04m	+61° 58’	N	Kernya 9
Ring	Hungarian	PsA	22h 37m	-25° 53’	M	Kernya 13. Includes HD 214158 and HD 214147

Ring	Hungarian	Mon	6h 53m	+1° 28’	M	Kernya 48. Includes HIP 33110, HD 289300, HD 50458, & HD 289302
Ring	Hungarian	Cyg	22h 01m	+52° 58’	M	Kernya 71. Includes HD 235700
Ring	Hungarian	Peg	22h 37m	+25° 38’	M	Kernya 79. Includes Gaia DR3 1877744072426707584 & 1877744072426708480
Ring	Hungarian	Peg	22h 25m	+27° 32’	M	Kernya 81. Includes Gaia DR3 1881623767924960512, 1881162380228462220 8, and 1881162359612619340 8
Ring	Hungarian	Cam	9h 07m	+81° 02’	N	Kernya 85. Includes HIP 44815, HD 76809, & SAO 1439
Ring	Hungarian	Dra	17h 22m	+69° 41’	N	Kernya 87. Includes HIP 84814, HIP 84910, and HIP 85098
Ring	Hungarian	Peg	21h 53m	+20° 23’	M	Kernya 91. Middle star HD 208122
Ring	Hungarian	CMa	6h 37m	-29° 32’	M	Kernya 116. Includes Gaia DR3 2894462022019367219 2, 2894620220193675392, 2894620014035247787 2, 2894619842236556288, 2894619660781267 20, & 289461994531
Ring	Hungarian	Cep	23h 06m	+60° 16	N	Sánta 122. Includes Gaia DR3 2013666180898369792, 2013666043459424256, and 2014028603115632256
Ring	Hungarian	Lyr	19h 02m	+27° 16’	M	Sánta 172. Includes HD 337419 and HD 337420
Ring	Hungarian	Lac	22h 39m	+52° 49’	M	Sánta 202. Includes Gaia DR3 2002182125545931904, 2002182125545931008, 2002182194265406592, 2002182159905667456, 2002182159905714944, 2002182091186193408, & 2002182125545933568
Ring	Hungarian	CMa	6h 20m	-18° 29’	M	Sánta 59. Brightest star Gaia DR3 2943399503803379968
Ring	Hungarian	Cam	9h 07m	+81° 02’	N	Sánta 211. Brightest star HIP 44815 A (HD 76702)
Ring	French	Lyr	18h 53m	+33 ˚ 01’	M	Planetary nebula M 57
Ring	German	Lyr	18h 50m	+35° 14’	M	Planetary nebula Minkowski 1-64
Ring	Columbian	Nor	16h 24m	-51° 32’	M	Wolf Rayet RCW 104
Ring Bearer of Carina, Anulífera Carínae	Belgian	Car	7h 19m	-63° 03’	S	Galaxy NGC 2381

Ring Bearer of Hydra, Paenanuláta Hýdrae	Belgian	Hya	9h 11m	-14° 48’	M	Galaxy NGC 2781
Ring Dance, Dans de Inel, Hora	Romanian	CrB	15h 34m	+26° 42’	M	Corona Borealis
Ring Gate	General	Tuc	0h 51m	-73° 24’	S	Next to DEMS 58 and SSH GS168
Ring Maker of Horologium, Cricopoétria Horológii	Belgian	Hor	4h 03m	-43° 20’	M	Galaxy NGC 1512
Ring of Boötes, Sphéndone Boótis	Belgian	Boo	15h 09m	+54° 30’	M	Galaxy NGC 5876
Ring of Fire	English	Mon	6h 44m	+0° 24’	M	SH 2-284
Ring of the Nibelungen	French	Dra	15h 57m	+62˚ 31’	N	Ferrero 27. Gaia DR3 1627943620530356224, 1627943792329047552, 1627943586170616448, 1627943586170615936, 1627943586170617088, & 1627943620530780928
Ring Tail	General	Cor	12h 01m	-18° 51’	M	Galaxy NGC 4038 & 4039
Ring-tailed Possum, Bunya	Boorong	Cru	12h 26m	-63° 05’	S	Crux
Ring-tailed Possum, Bunya	Wotjobaluk	Cru	12h 31m	-57° 07’	M	Gamma (γ) Cru
Ringed of Cygnus, Cricóte Cýgni	Belgian	Cyg	21h 03m	+29° 54’	M	Galaxy NGC 7013
Ringed Rope	Arabic	Psc	23h 27m	+6° 22’	M	Iota (ι), Theta (θ), 7, Gamma (γ), Kappa (κ), 15, Lambda (λ), Omega (ω), Beta (β) ,& 19 Piscium
Ringwraith	American Moroccan	Lyr	18h 56m	+30° 57’	M	Ghost planetary nebula MSLSOPR 1
Rip Torn Cluster	General	Car	11h 17m	-62˚ 43’	S	Open cluster IC 2714
Rippling Flames	Australian	Cha	12h 36m	-79° 56’	S	Dust surrounding IC 3104
Rising Sun	American	Mon	6h 8m	-5° 20’	M	vdB 70

Ritual Cup, Basung	Sama (Tawi-Tawi)	Tau	4h 35m	+16° 30’	M	Hyades cluster
Rival, Sapernik	Belarussian	Lyr	18h 36m	+38˚ 47’	M	Lyra
Rival Fish, Lawara	Wardaman	Tau	4h 25m	+17˚ 55’	M	Delta (δ) 3 Tau
Rival to Ares, Antares, Antáris, Ántartis, Marti Comparatur, Antar, Natar	Greek	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares)
River	Greek	Eri	4h 35m	-30˚ 33’	M	Eridanus shortened
River, Alnahr, Nahr, Nar, Nahar, Alvahar	Arabic	Eri	1h 37m	-57˚ 14	M	Eridanus
River, Amnis, Flumen, Fluvius	Latin	Eri	1h 37m	-57˚ 14	M	Eridanus
River, Vardi	Berber	Eri	1h 37m	-57° 14’	M	Eridanus
River, Srotaswini	Indian	Eri	1h 37m	-57˚ 14’	M	Eridanus
River, Nu’uanu	Hawaiian	Eri	1h 37m	-57˚ 14’	M	Eridanus
River, Guad, Guagi	Berber	Eri	1h 37m	-57° 14’	M	Eridanus
River, Gyhon	N/K	Eri	1h 37m	-57° 14’	M	Eridanus
River	Armintxe	And Lac Per	1h 37m	+48˚ 37’	M	2 Lac, 7, & 51 And, Theta (θ), Beta (β) Per (Algol), Omega (ω) Per, & HIP 17584.
River Adjoining Tower,	Korean	Lyr	18h 50m	+33˚ 21’	M	Beta (β) Lyr (Sheliak), Gamma (γ), Eta (η), & Delta (δ) 2 Ly.
River of Ocean	Latin	Eri	1h 37m	-57° 14’	M	Eridanus
River of Orion	Greek	Eri	1h 37m	-57° 14’	M	Eridanus
River of Sky, Gang Injeob Tawo	Korean	Oph	17h 22m	-24° 59’	M	36, Theta (θ), 44, & 51 Oph

River of Stars, Citalá	Nawat	Mon	7h 00m	-5° 22’	M	HIP 33719 (Citalá)
River Turtle	Chinese (3 Kingdoms – Ming Dynasty)	CrA	19h 09m	-37° 54’	M	Alpha (α), Gamma (γ), Epsilon (ε), Lambda (λ), Kappa (κ) 2, Theta (θ), Eta (η) 1, Zeta (ζ), Delta (δ), & Beta (β) CrA & HIP 90887, 91494 & 92953
River Turtle	Chinese (Chenzhuo)	CrA	19h 09m	-37° 54’	M	Alpha (α), Gamma (γ), Epsilon (ε), Lambda (λ), Kappa (κ) 2, Theta (θ), Eta (η) 1, Zeta (ζ), Delta (δ), & Beta (β) CrA & HIP 90887, 91494 & 92953
River Turtle, Biē	Chinese	CrA Tel	18h 33m	-38° 43’	M	Corona Australis + Alpha (α) Tel
River Turtle, Bie	Chinese	CrA	18h 33m	-42° 18’	M	Theta (θ) CrA
River Ván	Norse	Eri Tau	4h 36m	-3° 21’	M	Alpha (α) Tau (Aldebaran), 90 Tau, 88 Tau, 48 Eri, Omicron (o) 1 & 2 Eri, Delta (δ) Eri, Epsilon (ε) Eri, Zeta (ζ) Eri & Eta (η) Eri
River’s End, Ākhir an-nahr, Al Āḫir al Nahr, Acamar,	Arabic	Eri	2h 58m	-40° 18’	M	Theta (θ) 1 Eri
End of the River, Ākhir an-nahr, Achernar, Achenar, Acharnar, Acharnahar, Acharnarim, tAcarnar, Acarnaharim, Acharnaar, Acharnarin, Achironnahri, Archarnar, Acarnar	Arabic	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri

River's End, Stream's End, Achernar, Ākhiru-n-Nahr	Arabic	Eri	1h 37m	-57° 14'	M	Alpha (α) Eri
Road for Emperor, Hwangjeleul Wihan Gil	Korean	Cyg Lyr	19h 56m	+35° 05'	M	39, Eta (η), & 15 Cyg & 13 Lyr
Road of the Lost Men	Romanian	Oph Ser	17h 34m	+12° 33'	M	Oph & Ser
Roaring Bright One, Suhail Hadar	Arabic	Pup	8h 03m	-40° 00'	M	Zeta (ζ) Pup
Robber, mull u.sa.gaz	Chaldean	N/K				N/K
Robe	Saxon	Crv	12h 08m	-24° 43'	M	Corvus
Robert's Quartet	American	Phe	0h 21m	-48° 38'	M	NGC 87, 88, 89, & 92
Robin, Jipjawej	Mi'kmaq	UMa	12h 54m	+55˚ 57'	M	Epsilon (ε) UMa (Alioth)
Robin, Pipichew	Ininewuk	CrB	15h 34m	+26˚ 42'	M	Alpha (α) CrB (Alphecca)
Robin, Guniibuu	Kamilaroi	Oph	17h 15m	-26° 36'	M	36 Oph
Robin, Guniibuu	Euahlayi	Oph	17h 15m	-26° 36'	M	36 Oph
Robin's Egg Nebula	General	For	03h 33m	-25° 52'	M	Planetary nebula NGC 1360
Robin's Nest	Australian	For	03h 33m	-25° 49'	M	O3 nebulosity around NGC 1360
Rocket	American	Vul	19h 42m	+21° 11'	M	French 3
Rocket Ship	American	Ori	4h 50m	+7˚ 51'	M	Elosser 1. Halfway between Pi (π) 1 & 3 Ori.
Rocket Ship	American	Psc	23h 16m	-1˚ 35'	M	Posey 1. Includes HIP 114864, 114914A & 115012A
Rocket Ship	American	Tau	5h 10m	+16˚ 31'	M	Open cluster NGC 1807
Rocket's Red Glare	Dutch	Mon	06h 19m	-10° 38'	M	Protoplanetary nebula AFGL 915
Rocking Horse	General	Cyg	20h 23m	+40˚ 46'	M	Open cluster NGC 6910. ½° ENE of Sadr (Gamma (γ) Cyg)

Rocking Horse	American	Cnc	8h 58m	-16° 25’	M	Corder 1735. Includes HIP 44075, 44478, 44923, 43899, 44083, 43899, & 43920A
Rod, Virga	Latin	Sge	19h 58m	+19˚ 29’	M	Sagitta
Rod of Ursa Major, Scipio Úrsae Majóris	Belgian	UMa	9h 21m	+64° 15’	N	Galaxy NGC 2820
Rod of Virgo, Régula Vírginis	Belgian	Vir	12h 52m	+11° 13’	M	Galaxy NGC 4762
Rodger’s Ribbon	American	Sco	17h 17m	-36° 20’	M	RCW 126
Rohini’s Cart, Śakata, Rohiṇīśakaṭa	Indian	Tau	4h 35m	+16° 30’	M	Hyades
Roll of Cetus, Volumen Ceti	Belgian	Cet	0h 01m	-15° 27’	M	Galaxy WLM, UCGA 444
Rolled Tongue, Juǎnshé	Chinese	Per	3h 58m	+35° 47’	M	Nu (ν), Epsilon (ε), Xi (ξ), Zeta (ζ), 38, & 40 Per
Rolled Tongue, Juǎnshé	Chinese (3 Kingdoms – Ming Dynasty)	Per	3h 58m	+35° 47’	M	Nu (ν), Epsilon (ε), Xi (ξ), Zeta (ζ), 38, & 40 Per
Rolled Tongue, Juǎnshé	Chinese (Chenzhuo)	Per	3h 58m	+35° 47’	M	Nu (ν), Epsilon (ε), Xi (ξ), Zeta (ζ), 38, & 40 Per
Rolled Tongue, Gullin Hyeo	Korean	Per	3h 58m	+35° 47’	M	Nu (ν), Epsilon (ε), Xi (ξ), Zeta (ζ), 38, & 40 Per
Rolled up of Antlia, Involútus Ántliae	Belgian	Ant	10h 52m	-32° 5’	M	Galaxy NGC 3449
Roller Coaster, Eddie’s Coaster, Eddie’s Roller Coaster	English	Cas	1h 04m	+63˚ 40’	N	HIP 5696, 5239, 5106, 4567, 4449 & 4318
Roller Coaster	German	Cas	01h 57m	+63° 22’	N	Hay-Merting 10. Includes IC 1747

Roller of Hydra, Vólvola Hýdrae	Belgian	Hya	9h 36m	-12° 26’	M	Galaxy NGC 2947
Rolling Waves	General	Vel	9h 54m	-41° 3’	M	Centered on HD 28611
Rom Rimwimata	Kiribati	Sco	16h 29m	-26˚ 25’	M	Stars near Alpha (α) Sco (Antares)
Roman Empire, Impery Rom	German	Aql	19h 25m	+3° 06’	M	Aquila
Roman Military Eagle	German	Aql	19h 25m	+3° 06’	M	Aquila
Romulan War Bird	American	Mon	6h 51’	+0° 27’	M	Open cluster NGC 2301
Romulan War Bird	General	Cep	21h 58m	+58° 45’	M	B 169
Roni Kama, Tauri ni Kama, Ronikaáma	Kiribati	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Roni Kameang	Kiribati	Aur	5h 16m	+45˚ 59’	M	N/K star in Aur
Roofing, Gàiwū	Chinese	Aqr	22h 03m	-2˚ 09’	M	Omicron (ο) & 32 Aqr
Roofing, Gàiwū	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	22h 03m	-2˚ 09’	M	Omicron (ο) & 32 Aqr
Roofing, Gàiwū	Chinese (Chenzhuo)	Aqr	22h 05m	-0° 19’	M	Alpha (α) Aqr (Sadalsuud) & Omicron (ο) Aqr
Rooftop, Wēi	Chinese (3 Kingdoms – Ming Dynasty)	Aqr Peg	22h 05m	-0° 19’	M	Theta (θ), Epsilon (ε) Peg, Alpha (α) Aqr (Sadalmelik), 52 Aqr, Zeta (ζ) 1 Aqr
Rooftop, Wēi	Chinese (Han Dynasty)	Aqr Peg	22h 05m	-0° 19’	M	Zeta (ζ) Aqr & Alpha (α) Aqr (Sadalmelik), Theta (θ) Peg & Epsilon (ε) Peg
Rooftop, Wēixiù	Chinese	Aqr Peg	22h 05m	-0° 19’	M	Zeta (ζ) Aqr & Alpha (α) Aqr (Sadalmelik), Theta (θ) Peg & Epsilon (ε) Peg
Rooftop, Wēixiù	Chinese (Chenzhuo	Aqr Peg	22h 10m	+6° 11’	M	Theta (θ) & Epsilon (ε) Peg, Alpha (α) Aqr (Sadalsuud), Omicron (ο) Aqr, Pi (π) Aqr, Zeta (ζ) 1 Aqr, Eta (η) Aqr, & Gamma (γ) Aqr

Rooftop, Nguy	Vietnamese	Aqr Peg	22h 05m	-0° 19’	M	Zeta (ζ) Aqr & Alpha (α) Aqr (Sadalmelik), Theta (θ) Peg & Epsilon (ε) Peg
Rooftop, Umiyame Boshi, Danger, Steep	Japanese	Aqr	20h 47m	-9˚ 29’	M	34, Epsilon (ε), & Theta (θ) Aqr
Room	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 05m	-19° 48’	M	Beta (β) 1 Sco (Acrab), Delta (δ) Sco, 6 Sco, & Rho (ρ) Sco
Room, Fang	IAU	Sco	15h 58m	-26° 06’	M	Pi (π) Sco Aa
Room, Fáng	Chinese (Han Dynasty)	Sco	16h 00m	-22° 37’	M	Beta (β) Sco (Acrab), Delta (δ), Eta (η), & Rho (ρ) Sco
Room, Fáng	Chinese (Tang Dynasty)	Sco	16h 00m	-22° 37’	M	Beta (β) Sco (Acrab), Delta (δ), Eta (η), & Rho (ρ) Sco
Room, Fángxiù	Chinese	Sco	16h 00m	-22° 37’	M	Beta (β) Sco (Acrab), Delta (δ), Eta (η), & Rho (ρ) Sco
Room, Fáng	Chinese (Chenzhuo)	Sco	16h 00m	-22° 37’	M	1, 2, Rho (ρ), Pi (π), Delta (δ), Beta (β) Sco (Acrab)
Room, Phòng	Vietnamese	Sco	16h 00m	-22° 37’	M	1, 2, Rho (ρ), Pi (π), Delta (δ), Beta (β) Sco (Acrab)
Rooster, Nkonko	Bakulu	Ori	5h 36m	-1° 12’	M	Orion
Rooster, Cock, Tarlugallu	Babylonian	Lep	5h 32m	-17° 49’	M	Lepus
Rooster, Dar-lugal	Babylonian	Lep	5h 12m	-16° 12’	M	Mu (μ) Lep
Rooster, Darlugal	Babylonian, IAU	Lep	5h 46m	-14° 49’	M	Zeta (ζ) Lep
Rooster, DAR.LUGAL	Babylonian	CMi	7h 39m	+5° 13’	M	Canis Minor
Rooster, Cock, Tarlugallu	Seleucid	Lep	5h 32m	-17° 49’	M	Lepus
Rooster, Cock, Tarlugallu	Egyptian (Dendera)	Lep	5h 32m	-17° 49’	M	Lepus
Rooster, Petal, Petel	Macedonian	Tau	5h 26m	+28° 36’	M	Beta (β) Tau (Elnath)
Rooster, Gallus	Flemish	CMa	7h 24m	-29˚ 18’	M	Tau (τ) & Eta (η) CMa & HIP 35083
Rooster, Tus Qaib	Hmong	Ori	5h 36m	-1° 12’	M	Orion
Rooster, Dao Kok	Lao	Tau	4h 35m	+16° 30’	M	Hyades

Rooster Tail Feather Headdress, Te Hau Vaero	Rapanui	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Root, Dī	Chinese (Han Dynasty)	Lib	15h 17m	-9° 22’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), Iota (ι) & Gamma (γ) Lib
Root, Dī	Chinese (Tang Dynasty)	Lib	15h 17m	-9° 22’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), Iota (ι) & Gamma (γ) Lib
Root, Dīxiù	Chinese	Lib	15h 17m	-9° 22’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), Iota (ι) & Gamma (γ) Lib
Root, Dīxiù	Chinese (3 Kingdoms – Ming Dynasty)	Lib	15h 17m	-9° 22’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), Iota (ι) & Gamma (γ) Lib
Root, Dīxiù	Chinese (Chenzhuo)	Lib	15h 17m	-9° 22’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), Iota (ι) & Gamma (γ) Lib
Root, Đê	Vietnamese	Lib	15h 17m	-9° 22’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), Iota (ι) & Gamma (γ) Lib
Root, Mula	Vedic	Sco	17h 42m	-39° 01’	M	Kappa (κ) Sco
Root, Mūlat, Mula, Mulam	Vedic	Sco	17h 33m	-37° 06’	M	Epsilon (ε), Xi (ξ), Eta (η), Theta (θ), Iota (ι), Kappa (κ), Lambda (λ), Mu (μ) & Nu (η) Sco
Root, Mula	Khmer	Sco	17h 33m	-37° 06’	M	Epsilon (ε), Xi (ξ), Eta (η), Theta (θ), Iota (ι), Kappa (κ), Lambda (λ), Mu (μ) & Nu (η) Sco
Root, Mula	Laotian	Sco	17h 33m	-37° 06’	M	Epsilon (ε), Xi (ξ), Eta (η), Theta (θ), Iota (ι), Kappa (κ), Lambda (λ), Mu (μ) & Nu (η) Sco
Root, Mula	Myanmar	Sco	17h 33m	-37° 06’	M	Epsilon (ε), Xi (ξ), Eta (η), Theta (θ), Iota (ι), Kappa (κ), Lambda (λ), Mu (μ) & Nu (η) Sco
Root, Mula	Bamar	Sco	17h 33m	-37° 06’	M	Epsilon (ε), Xi (ξ), Eta (η), Theta (θ), Iota (ι), Kappa (κ), Lambda (λ), Mu (μ) & Nu (η) Sco
Root, Tongjengnubi	Meitei	Sco	17h 33m	-37° 06’	M	Epsilon (ε), Xi (ξ), Eta (η), Theta (θ), Iota (ι), Kappa (κ), Lambda (λ), Mu (μ) & Nu (η) Sco
Root, Snrub, Nup	Tibetan	Sco	17h 33m	-37˚ 06’	M	Lambda (λ) Sco

Root, Shoulder, Base, Tomo Boshi	Japanese	Lib	15h 17m	-9° 22’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), Gamma (γ), & Iota (ι) Lib
Rope Dancer of Virgo, Schoenóbates Vírginis	Belgian	Vir	13h 52m	+2° 06’	M	Galaxy NGC 5331
Rope-like Objects Extended in a Line	Dena’ina	Tau	3h 47m	+24° 07’	M	Pleiades
Rope of the Great Boat of Tama Rereti, Te Taura o Te Waka o Tamarereti	Māori	Cen	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Rope Star	Dravidian	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Rosalíadecastro	Spanish	Oph	16h 32m	+2° 04’	M	HIP 81022
Rose, Rosa	Arabic	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Rose, Rosa	German	CrB	12h 22m	+25˚ 50’	M	Mel 111, Coma Cluster
Rose	Spanish	And	2h 21m	+39° 22	M	Interacting galaxy UGC 1810
Rose	American	Aur	5h 17m	+42° 12’	M	SH 2-223
Rose Cluster	General	Ser	15h 18m	+2˚ 04’	M	M 5
Rose Cockatoo, Gellarlec, Galla	Boorong	Tau	4h 35m	+16° 33’	M	Hyades
Rose Cockatoo, Gallerlec	Wotjobaluk	Tau	4h 35m	+16° 33’	M	Hyades
Rose Garden, Rózsás kert	Hungarian	CrB	15h 34m	+26° 43’	M	Corona Borealis
Rose Like of Cetus, Rhódeus Céti	Belgian	Cet	2h 40m	-8° 25’	M	Galaxy NGC 1042
Rose of Cetus, Rósa Céti	Belgian	Cet	1h 24m	+1° 43’	M	Galaxy NGC 521

Rose of Hydra, Rosácea Hýdrae	Belgian	Hya	10h 06m	-19° 13’	M	Galaxy NGC 3124
Rose of Phoenix, Rhodoídes Phoenícis	Belgian	Phe	23h 28m	-41° 20’	M	Galaxy IC 5325
Rosemund, Os Rosae	German	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb)
Rosette	General	Mon	6h 31m	+4˚ 56’	M	Open cluster NGC 2244 & HII region NGC 2238
Rosette Eye	IAU	Mon	6h 34m	+4° 12’	M	YASO RAFGL 961
Rosse’s Galaxy	Irish	CVn	13h 29m	+47° 11’	M	Galaxy M 51
Rosse’s of Coma Berenices, Róssius Cómae Bereníces	Belgian	Com	12h 18m	+14° 24’	M	Galaxy NGC 4254 (Messier 99)
Rosy One of Dorado, Rhodópis Dorádus	Belgian	Dor	4h 09m	-56° 44’	M	Galaxy NGC 1533
Rotanev, Rotanen	Italian	Del	20h 37m	+14° 35’	M	Beta (β) Del
Rotating of Sculptor, Volútans Sculptóris	Belgian	Scl	1h 10m	-30° 13’	M	Galaxy NGC 418
Rotating of Ursa Major, Cyclophóricus Úrsae Majóris	Belgian	UMa	12h 06m	+49° 34’	M	Galaxy NGC 4100
Rotator of Hydra, Rotátor Hýdrae	Belgian	Hya	10h 48m	-20° 50’	M	Galaxy NGC 3450
Rotten Egg	General	Pup	07h 42m	-14° 42’	M	Protoplanetary nebula OH 231.84
Rotten Fish Nebula	General	Cep	22h 36m	+75° 15	N	Dark nebula LDN 1251
Rotten Gourd, Bàiguā	Chinese (3 Kingdoms – Ming Dynasty)	Del	20h 33m	+11° 18’	M	Epsilon (ε), Eta (η), Theta (θ), Iota (ι), Zeta (ζ) Del

Rotten Gourd, Bàiguā	Chinese (Chenzhuo)	Del	20h 33m	+11° 18’	M	Epsilon (ε), Eta (η), Theta (θ), Iota (ι), Zeta (ζ) Del
Rotten Gourd, Bàiguā	Chinese	Del	20h 33m	+11° 18’	M	Epsilon (ε), Eta (η), Theta (θ), Iota (ι), & Kappa (κ) Del
Rotunda of Hydra, Stróngyle Hýdrae	Belgian	Hya	13h 18m	-26° 50’	M	Galaxy NGC 5061
Rotunda of Virgo, Rotúnda Vírginis	Belgian	Vir	13h 15m	-16° 23’	M	Galaxy NGC 5044
Rough of Corvus, Fragósus Córvi	Belgian	Crv	12h 05m	-14° 31’	M	Galaxy NGC 4094
Round Body of Leo, Glóbus Leónis	Belgian	Leo	11h 16m	+18° 03’	M	Galaxy NGC 3607
Round Shield of Ursa Major, Párma Úrsae Majóris	Belgian	UMa	11h 52m	+36° 59’	M	Galaxy NGC 3941
Roundish is Illuminated, Nesdzeek	Tanacross	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Row, Ridamus	Estonian	And Aur Gem Peg	5h 16m	+45˚ 59’	M	See handbook

Row, Beam, Te Kaukau	Tokelauan	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Rowboat, Biduk	Malay	UMa UMi	14h 50m	+74˚ 09’	N	Eta (η), Zeta (ζ), Epsilon (ε) & Delta (δ) UMa & Alpha (α) UMi (Polaris), Delta (δ), Epsilon (ε), Zeta (ζ) & Beta (β) UMi (Kochab)
Rowboat, Gubang ni Asak	Palawan	UMa UMi	14h 50m	+74˚ 09’	N	Eta (η), Zeta (ζ), Epsilon (ε) & Delta (δ) UMa & Alpha (α) UMi (Polaris), Delta (δ), Epsilon (ε), Zeta (ζ) & Beta (β) UMi (Kochab)
Rowboat, Biduk	Maguindanao	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Rowot	Sasak	Tau	3h 47m	+24° 06’	M	Pleiades
Rows of Crops	Hadiya	Ori	5h 35m	-1° 5’	M	Belt of Orion
Royal, Baang	Korean	Crv	12h 29m	-16° 30’	M	Delta (δ) & Eta (η) Crv
Royal, Regia	Latin	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Royal Arch	American	Cet	2h 43m	+3° 14’	M	NE of Gamma (γ) Cet
Royal Council of Stars	American	Per	3h 26m	+48˚ 48’	M	Open cluster Mel 20
Royal Drum, Omukama’s Drum	Kerewe	N/K				
Royal Family, Wangsil	Korean	Oph	18h 07m	+9° 33’	M	71 & 72 Oph
Royal Family	American	And Cas Cep Per	20h 41m	+45° 16’	M	And, Cas, Cep, & Per
Royal Guards	Chinese (3 Kingdoms – Ming Dynasty)	UMa	12h 16m	+33° 03’	M	HIP 59856, 58369, 58460, 58512, 58654, 57670, 56410 & 61 Ursae Majoris
Royal Guards, Chángchén	Chinese	CVn	12h 33m	+41° 21’		67, 2, 6, Beta (β) CVn (Chara), 9, 10, & Alpha (α) CVn (Cor Caroli)

Royal Guards, Chángchén	Chinese (Chenzhuo)	CVn UMa	12h 25m	+39° 01’	M	Beta (β) CVn (Chara) & 6 CVn, HIP 59856, 59923, 58654, & 57670, & 61 UMa
Royal Hall, Wangsil	Korean	Sco	16h 00m	-22° 37’	M	Rho (ρ), Eta (η), Delta (δ), & Beta (β) 1 Sco (Acrab)
Royal House, Royal Encampment, Yingshi, Palace of Darkness, Ancestral Temple	Chinese	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Royal Man, Anir Vailiios	Greek	Cep	21h 18m	+62° 34’	N	Cepheus
Royal Man, Vir Regis	Latin	Cep	21h 18m	+62° 34’	N	Cepheus
Royal of Antlia, Regillus Ántliae	Belgian	Ant	10h 30m	-35° 21’	M	Galaxy NGC 3271
Royal Secretary, Shàngshū	Chinese	Dra	17h 31m	+68° 07’	N	2 nested triangles sharing apex at 27 Dra
Royal Secretary, Shangshu	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 51m	+59° 02’	M	29 UMa
Royal Secretary, Shangshu	Chinese (Chenzhuo)	UMa	9h 31m	+63° 03’	N	23 UMa
Royal Secretary, Shangshu	Chinese (Chenzhuo)	Dra	15h 46m	+62° 35’	N	HIP 77277, 75696, 75256, 75260, & 75974
Royal Star, Malakiun	Arabic	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Royal Star	English	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Royal Stars	Romanian	Leo PsA Sco Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran), Alpha (α) Sco (Antares), Alpha (α) Leo (Regulus), Alpha (α) PsA (Fomalhaut)
Royal Throne, Sedes Regalis, Sedes Regia, Sedes	Latin	Cas	0h 40m	+56° 32’	M	Cassiopeia

Royals, Tàizūn	Chinese	UMi	11h 09m	+44˚ 29’	N	Psi (ψ) UMi
Royals, Tàizūn	Chinese (3 Kingdoms – Ming Dynasty)	UMi	11h 09m	+44˚ 29’	N	Psi (ψ) UMi
Royals, Tàizūn	Chinese (Chenzhuo)	UMa	10h 19m	+48° 23’	M	HIP 50546
Ruawahia	Māori	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Rubber Stamp Nebula	General	Ori	5h 36m	-6° 42’	M	Reflection nebula NGC 1999
Rubeola	Gallic	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Rubin of Cetus, Rubíneus Céti	Belgian	Cet	1h 15m	-0° 51’	M	Galaxy NGC 450
Rubin’s Galaxy	American	Per	03h 53m	+35° 35’	M	Galaxy UGC 2885
Ruby Bearer of Libra, Rubínifer Líbrae	Belgian	Lib	14h 58m	-1° 05’	M	Galaxy NGC 5792
Ruby Star	General	Tau	5h 32m	+18° 35’	M	119 Tau
Ruby Star, Herschel’s Ruby Star	English	Cap	20h 17m	-21° 19’	M	RT Cap (HIP 99990)
Rudder, Pidalion	Greek	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Rudra	Vedic	Ori	5h 36m	-1˚ 12’	M	Orion
Rudra	Vedic	CMa Tau	6h 45m	-16° 43’	M	Alpha (α) Tau (Aldebaran) & Alpha (α) CMa (Sirius)
Ruins	American	Cep	21h 34m	+57° 38’	M	vdB 142
Ruler of the Spheres of Pisces, Sphaerárches Píscium	Belgian	Psc	1h 19m	+3° 24’	M	Galaxy NGC 474 (Arp 227)

Ruler Stars, Shakugo Boshi	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Ruling Star, Stella Dominatrix	Latin	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Runner, Cuoigahægjek	Sami	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Runner of Boötes, Cúrsor Boótis	Belgian	Boo	15h 07m	+19° 34’	M	Galaxy NGC 5859
Runners, Ullaktut	Inuit	Ori	5h 36m	-1° 12’	M	Belt of Orion
Running Bull, Gonitorul	Romanian	Tau	4h 35m	+16° 30’	M	Taurus
Running Cloud, Te Aro Rere	Anutan	Dor	05h 23m	-69° 45’	S	Large Magellanic Cloud
Running Chicken	General	Cen	11h 38m	-63˚ 22’	S	IC 2944
Running Dog	General	Cas	2h 32m	+61˚ 27’	N	Open cluster & nebula IC 1805
Running Man	General	Cas	2h 32m	+61° 27’	N	SH 2-279
Running Shadow	Spanish	Cep	20h 50m	+60° 1’	N	Barnard 150
Russia, Curania	German	Dra	14h 04m	+64° 22’	N	Draco
RV	American	Peg	23h 04m	+15° 12’	M	Pegasus
Ryeong	Korean	UMa	11h 53m	+53˚ 41’	M	Gamma (γ) UMa (Phedca)
S	General	Vol	7h 36m	-69° 31’	S	Galaxies NGC 2442 & 2443
S	South African	TrA	16h 03m	-60° 25’	S	Open cluster NGC 6025
S	English	CVn	12h 43m	+32° 10’	M	NGC 4656 & 4657
S, Essertoo String	American	Sct	18h 45m	-10˚ 36m	M	Lorenzin 5. Row of 10th to 12th mag stars in “S” shape. Includes HIP 92136, 92062, 91961, 91847 & 92000
S	General	Ori	5h 34m	-0˚ 57’	M	Between Epsilon (ε) & Delta (δ) Ori: VV Ori & HIP 25976, 26149, 26188, 26210, 26213, 26174, 26106, 25980, 26020, & 26117

S	General	Cas	1h 46m	+61˚ 14’	M	Open cluster NGC 663
S	American	Cyg	21h 30m	+52° 26’	M	Corder 4432. Includes HIP 105891, 106171, 106256, 106518, 106132 & 106267
S	Hungarian	Ind	20h 46m	-57° 00’	M	Cseh 15. Includes TYC 8779-814
S	French	Psc	1h 14m	+30˚ 00’	M	Renou 18. 37’ W of Tau (τ) Psc. Superman “S”
S Nebula	General	Oph	17h 23m	-23° 38’	M	Dark nebula Barnard 72
Sa Ga, Saga	Tibetan	Lib	14h 50m	15˚ 59’	M	Alpha (α) Lib (Zubenelgenubi)
Sa-mas-a-ti	Babylonian	Her	16h 30m	+21° 29’	M	Beta (β) Her (Kornephoros)
Sa-mas-a-ti	Sumerian	Her	16h 30m	+21° 29’	M	Beta (β) Her (Kornephoros)
Sabamia	German	Lib	15h 17m	-9˚ 22’	M	Libra
Sacks of Coals	English	Hyi	0h 52m	-72˚ 48’	S	Coal Sack nebula
Sacred, Sacris	Latin	Ara	17h 31m	-49˚ 52’	M	Ara
Sacred Fire, Kapuahi	Hawaiian	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Sacred Fire, Whi	Euahlayi	Cen	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus)
Sacred Fires	Murrawarri	Cru	12h 26m	-63° 05’	S	Crux
Sacred Fish, Ieros Ichthys	Greek	Del	20h 39m	+15° 54’	M	Delphinus
Sacred Fish, Piscis Sacer	Latin	Del	20h 39m	+15° 54’	M	Delphinus
Sacred Hoop, Can Gleshka Wakan	Dakota	Aur Gem CMa CMi Ori Tau	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Alpha (α) CMi (Procyon), Alpha (α) CMa (Sirius), Beta (β) Ori (Rigel), Pleiades
Sacred Hoop, Can Gleshka Wakan	Lakota	Aur Gem CMa	5h 41m	+45° 59’	M	Alpha (α) Aur (Capella), Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Alpha (α) CMi (Procyon), Alpha (α) CMa (Sirius), Beta (β) Ori (Rigel), Pleiades

		CMi Ori Tau				
Sacred Hoop, Can Gleshka Wakan	Nakota	Aur Gem CMa CMi Ori Tau	5h 41m	+45° 59’	M	Alpha (α) Aur (Capella), Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Alpha (α) CMi (Procyon), Alpha (α) CMa (Sirius), Beta (β) Ori (Rigel), Pleiades
Sacred Mushroom	General	Ara	17h 29m	-62° 26’	S	PGC 60379
Sacred One, La’amaikahiki	Hawaiian	Ari	1h 54m	+20˚ 48’	M	Beta (β) Ari (Sheratan)
Sacred Wheel Yoke, Uecoretas Uedon	Celtic	Gem	7h 34m	+31° 53’	M	Gemini
Sacrificial Lamb	German	Ari	2h 07m	+23° 27’	M	Aries
Saddle of the Camel, al-Šdād	Bedouin (W Saudi Arabia)	Cas	0h 56m	+60° 43’	N	W of Cassiopeia
Saddle of the Horse, Markab, Marchab, Merkeb, Markab (ul-Faras)	Arabic	Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab)
Saddle of the Horse, Markeb, Markab	Arabic	Vel	9h 22m	-55° 00	M	Kappa (κ) Vel
Saddle of the Horse, Markeb	Arabic	Pup	8h 07m	-24° 18’	M	Rho (ρ) Pup
Sadhayam	Tamil	Aqr	22h 21m	-1˚ 23’	M	Gamma (γ) Aqr (Sadachbia)
Sagarmatha	Nepalese	Leo	11h 35m	-4° 45’	M	HIP 56572
Sage, mul nun.me	Chaldean	N/K				N/K
Sage’s Star, Sebeshen	Egyptian	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus)

Sagitta	**IAU**	**Sge**	**19h 40m**	**+18° 00’**	**M**	**Sagitta**
Sagittarius, Sagittaire, Sagittario, Schütze, Schütz, Sagittifer, Sagittiger, Sagittipotens, Sagittary, Sagitary, Sagittarie, Saagittare	**IAU**	**Sgr**	**18h 24m**	**-34° 23’**	**M**	**Sagittarius**
Sagittarius Dwarf Irregular Galaxy	Belgian	Sgr	19h 29’	-17° 40’	M	Galaxy PGC 63287 (ESO 594-4)
Sagittarius Dwarf Spheroidal Galaxy	General	Sgr	18h 55m	-30° 32’	M	Galaxy SagDEG
Sagittarius Holding a Bowl, Sagittarius tenens pateram seu crateram	Latin	Cen	13h 55m	-47˚ 17’	M	Centaurus
Sah, Sahu	Egyptian	Ori Lep Mon Eri Col	5h 14m	-8° 12’	M	Centered on Orion
Sah	Nubian	Ori Lep Mon Eri Col	5h 14m	-8° 12’	M	Centered on Orion
Sail	General	Crv	12h	-20°	N	Gamma (γ) Crv (Gienah), Epsilon (ε) Crv (Minkar), Alpha (α) Crv (Alchiba), Delta (δ) Crv (Algorab) & Beta (β) Crv (Kraz)
Sail	Minoan	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus

Sail, Segel	German	Vel	9h 09m	-47° 20’	M	Vela
Sail, Bintang Panjhêr	Madurese	Ori	5h 36m	-1° 12’	M	Belt of Orion
Sail	General	Ori	5h 35m	-5˚ 24’	M	Part of M42
Sail of Tainui	Māori	Ori Tau	4h 35m	+16° 30’	M	Hyades is the sail
Sail of Tainui, Ra’o Tainui	Tahitian	Ori Tau	4h 35m	+16° 30’	M	Hyades is the sail
Sailboat	General	LMi	10h 14m	+31˚ 30’	M	Includes HIP 50150, 50143, & 50059 & 22 LMi
Sailboat	General	Cep	23h 25m	+64˚ 15’	N	2° N of 4 Cas. HIP 115788, 115569, 116022, 115710, 114898, 115362, 115304, 114203, 115503, 115772, & 116161
Sailboat	General	Cas	0h 43m	+61˚ 46’	N	Open cluster NGC 225
Sailboat	Georgian	Her	17h 11m	+15˚ 29’	M	Do Dz 7. 6-star hull, 1 star mast, 3-star sail near Alpha (α) Her (Rasalgethi)
Sailboat	Canadian	Cnc	8h 57m	+30° 14’	M	Ennis 49. Includes Rho (ρ) 1 & 2 Cnc, 53, 61, & 67 Cnc
Sailboat	American	LMi	10h 24m	+33° 43’	M	27, 28, & 30 LMi, HIP 50951 & HIP 50929.
Sailboat	Spanish	Cas	1h 35m	+61° 16’	N	IncludesTYC 4031-1133-1, Gaia DR3 509978545521639296, & OCl 328
Sailing, Boborau, Bobórau	Kiribati	N/K				N/K
Sailing Vessel, Jong	Orang Asli	UMa UMi	14h 50m	+74˚ 09’	N	Eta (η), Zeta (ζ), Epsilon (ε) & Delta (δ) UMa & Alpha (α) UMi (Polaris), Delta (δ), Epsilon (ε), Zeta (ζ) & Beta (β) UMi (Kochab)
Sailing Vessel, Kappala’e	Bugis	UMa UMi	14h 50m	+74˚ 09’	N	Eta (η), Zeta (ζ), Epsilon (ε) & Delta (δ) UMa & Alpha (α) UMi (Polaris), Delta (δ), Epsilon (ε), Zeta (ζ) & Beta (β) UMi (Kochab)
Sailing Vessel Star, Bintang Jong	Orang Asli (Batek Dè)	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)

Sailing Vessel Star, Bintang Jong	Malay	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Sailors	Minoan	Tau	3h 47m	+24˚ 07’	M	Pleiades
Sailor’s Stars, Schiffahrts Gestirm, Seaman’s Stars	German	Tau	3h 47m	+24° 06’	M	Pleiades
Saint Andrew’s Cross	N/K	Ser	15h 46m	+15˚ 25’	M	Beta (β) Ser, Delta (δ) Ser, Kappa (κ) Ser, & Gamma (γ) Ser
Saint Catherine’s Wheel	General	Com	12h 18m	+14° 24’	M	Messier 99
Saint Friday, Paraskeva Friday, Paraskeva Pianitsa	Belarussian	Ori	5h 36m	-1° 12’	M	One of the stars of the belt of Orion
Saint George	English	Per	3h 24m	+49° 51’	M	Perseus
Saint John’s Cross, Šv. Jono kryžius	Lithuanian	Cyg	20h 41m	+45° 16’	M	Cygnus
Saint Marguerite	German	CrB	15h 34m	+26˚ 42’	M	Alpha (α) CrB (Alphecca)
Saint Martin’s Wain	Slovenian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Saint Mary’s Crown, Šv. Marijos karuna	Lithuanian	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Saint Patrick’s Cross	N/K	Ser	15h 46m	+15˚ 25’	M	Beta (β) Ser, Delta (δ) Ser, Kappa (κ) Ser, & Gamma (γ) Ser
Saint Paul	General	Per	3h 24m	+49° 51’	M	Perseus
Saint Peter	General	Ari	02h 07m	+23° 27’	M	Aries
Saint Peter’s Cross, Šv. Petro kryžius	Lithuanian	Cyg	20h 41m	+45° 16’	M	Cygnus
Saint Peter’s Cross	English	Vel	08h 09m	+49˚ 12’	M	Open cluster NGC 2547

Saint Peter's Fish	German	PsA	22h 57m	-29° 37'	M	Piscis Austrinus
Saint Peter's Keys, Šv. Petro raktai	Lithuanian	Tau	4h 35m	+16° 30'	M	Hyades
Sakurai's Object	Japanese	Sgr	17h 52m	-17° 41'	M	V4334 Sgr
Sal	Korean	UMa	12h 54m	+55˚ 57'	M	Epsilon (ε) Uma (Alioth)
Salamander, Ahdeska, Agleska,	Dakota	Cyg	20h 20m	40°	M	Cygnus
Salamander, Ahdeska, Agleska,	Lakota	Cyg	20h 20m	40°	M	Cygnus
Salamander, Ahdeska, Agleska,	Nakota	Cyg	20h 20m	40°	M	Cygnus
Salibobo	Ibaloi	Tau	4h 35m	+16° 30'	M	Hyades
Salibubo	Kankanaey	UMa	11h 03m	+61° 45'	N	Big Dipper
Salibubu	Kankanaey	Tau	3h 47m	+24˚ 07'	M	Pleiades
Salkeim	Turkish	Vir	13h 25m	-11° 09'	M	Virgo
Salmon Weir, Otava, Otavainen, Otawa, Otawainen, Ottawa	Finnish	UMa	11h 03m	+61° 45'	N	Big Dipper
Salmon Weir, Odamus	Estonian	UMa	11h 03m	+61° 45'	N	Big Dipper
Saluki Dog	Bedouin	CMa	6h 45m	-16° 43'	M	Canis Major
Saluted One of Lynx, Salutáta Lýncis	Belgian	Lyn	9h 17m	+41° 59'	M	Galaxy NGC 2798 (Arp 283)
Samdar	Gond	Aur	5h 16m	+45° 59'	M	Auriga
Same, The, Piautos	Coptic	Cnc	8h 20m	+24° 01'	M	Lambda (λ) Cnc
Sammara Squirrelfish Te Paka Poi Ika Tapu	Anutan	Sgr	18h 55m	-26° 17'	M	Epsilon (ε) Sgr (Kaus Australis), Gamma (γ), Lambda (λ), & Sigma (σ) Sgr

Sampilos	Greek	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Samson	Italian	Her	16h 41m	+31° 36’	M	Hercules
Samson’s Hair	German	Her	16h 41m	+31° 36’	M	Hercules
San	Indonesian Japanese	Ari	2h 7m	+23° 27’	M	Aries
Sanctuary, Sacrarium,Sacrarius	Latin	Ara	17h 31m	-49° 52’	M	Ara
Sancus	Latin	Her	16h 41m	+31° 36’	M	Hercules
Sand for Life, Salm-eul Wihan Molae	Korean	Crv	12h 10m	-22° 37’	M	Epsilon (ε) & Zeta (ζ) Crv
Sand of the Moon	Ibibio	All				All stars in the sky
Sand Shovel	General	Com	13h 15m	+19˚ 00’	M	Beside M 53. HIP 64449, 64496, 64654, 64751, 64781, 64855, & 64849
Sandal	Totonac	Tau	3h 47m	+24˚ 07’	M	Pleiades
Sandal	Mixe	Tau	3h 47m	+24˚ 07’	M	Pleiades
Sandal	Nahua	Tau	3h 47m	+24˚ 07’	M	Pleiades
Sandal, Sonom	Tzotzil	Tau	3h 47m	+24˚ 06’	M	Pleiades
Sandal, Sonom	Ch’ol	Tau	3h 47m	+24˚ 06’	M	Pleiades
Sandal, Sonom	Tzeltal	Tau	3h 47m	+24˚ 06’	M	Pleiades
Sandals, //haron	KhoiKhoi	Ori	5h 32m	-0˚ 17’	M	Epsilon (ε) & Delta (δ) Ori
Sandgrouses	Arabic	Gru Mic PsA	21h 01m	-32° 15’	M	Two lines of stars radiating out from Gamma (γ) Mic
Sanduleak’s Star	American	Dor	5h 23m	-69° 45’	M	Inside LMC

Sanduleak Pesch Binary Star	American	Her	8h 45m	+48° 52’	M	See Handbook
Sandworm of Dun	General	Pup	7h 34m	-46° 55’	M	CG 4
Sansuna	Maltese	Sge	20h 12m	+18° 06’	M	HAT-P-34
Santa Claus	Hungarian	Crv	12h 14m	-20° 33’	M	Sánta 50. Includes HIP 59728, 59791, 59336, & 59465
Santa Claus	Canadian	Del Equ	20h 54m	+3° 36’	M	Ennis 17. Includes Epsilon (ε) Equ
Santa’s Sleigh	General	Sct	18h 36m	-7˚ 48’	M	Open cluster NGC 6664
Sant’s Wain, Sandivanker	Estonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Sao Thiên Lang	Vietnamese	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Sapphire Diadem of Cassiopeia	General	Cas	1h 28m	+64° 13’	N	SNR G126.2+01.6
Sapphire Pendant	Japanese	Mon	6h 32m	+9° 55’	M	IC 2169
Sapt-khennu, Si-sesme, Akton, Alleinac, Aphebis, Psermes, Sentineu, Aterceni (-cem), Kairos, Senicer, Panotragus, Goat Head	Egyptian	Sco	16h 29m	-26˚ 25’	M	Scorpius
Sar en	Santal	Tau	3h 47m	+24˚ 06’	M	Pleiades
Sara Wangahalö	Nias	Ori	5h 36m	-1° 12’	M	Belt of Orion
Sarah’s Butterfly on a Knife Edge	German	Aql	19h 33m	+11° 50’	M	Gebauer 3
Sarah’s Galaxy	General	Leo	11h 20m	+13° 35’	M	NGC 3628
Sarah’s Golden Leaf	German	Cep	22h 01m	+62° 57’	N	Gebauer 1, main star VV Cep
Sardaukar on the Move	American	Cyg	20h 54m	+47° 20’	M	vdB 137

Sargosso Sea	American	Com	12h 31m	+14° 25’	M	Galaxy M 88/NGC 4501
Sarin	IAU	Her	17h 15m	+24° 50’	M	Delta (δ) Her
Sariru, MUL.AN.TA.SUR.RA	Babylonian	Sgr	19h 23m	-40° 37’	M	Part of Sagittarius
Sariru, sa-ri-ri	Akkadian	Sgr	19h 23m	-40° 37’	M	Part of Sagittarius
Sariru, Mulan-ta-sur-ra	Sumerian	Sgr	19h 23m	-40° 37’	M	Part of Sagittarius
Saruman	General	Cep	22h 46m	+58° 4’	M	Open cluster NGC 7380
Saruman’s Face	American	Cep	21h 34m	+57° 38’	M	vdB 142
Sarutapiko-no-kami	Japanese	Tau	4h 35m	+16˚ 30’	M	Hyades
Sasa-sert, Tpa-χu, Aleureth, Hephesimireth, Tonghel, Isi, Ularis, Oro, Asoer, Dike, Oroasoer, Brondeus	Egyptian	Aqr	22h 05m	-0° 19’	M	Aquarius
Sasaab	Rendille	N/K				
Sasaqet, Xont-χre, Artosael, Arôtosael, Carexon, Siket, Disornafais, Sentacher, Asentacer, Eros, Acentacer, Horus	Egyptian	Ari	2h 07m	+23° 27’	M	Aries
Sash, Cingulum	Latin	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Sashimi	Chilean	Cep	22h 29m	+75° 13’	N	LDN 1251
Satakara	Vedic	Aqr	22h 52m	-7° 34’	M	Lambda (λ) Aqr
Satan	German	Sge	19h 40m	+18° 00’	M	Sagitta

Satan's Head, Rōsh ha Sāṭān, Rosch Hassatan	Hebrew	Per	3h 05m	+38˚ 05'	M	Beta (β) Per (Algol), Eta (η) Per, Rho (ρ) Per, & Omega (ω) Per
Satellite	General	Mon	6h 31m	+4˚ 56'	M	Open cluster NGC 2244
Satellite	American	Ari	1h 59m	+18° 57'	M	Galaxy NGC 770
Saturn Like of Leo Minor, Saturnína Leónis Minóris	Belgian	LMi	9h 24m	+34° 30'	M	Galaxy NGC 2859
Saturn Nebula	General	Aqr	21h 04m	-11˚ 21'	M	Planetary nebula NGC 7009
Saturn Ring Galaxy	American	Aqr	22h 02m	-20° 48'	M	Galaxy NGC 7184
Saturnus	N/K	Ori	5h 36m	-1° 12'	M	Orion
Satyr of Virgo, Sátyrus Vírginis	Belgian	Vir	12h 12m	+10° 51'	M	Galaxy NGC 4178
Satyros	Egyptian	Cap	20h 18m	-12° 32'	M	Capricornus
Saucepan, Steelpanetje	Dutch	UMa	11h 03m	+61° 45'	N	Big Dipper
Saucepan, Casserole	French	UMa	11h 03m	+61˚ 45'	N	Big Dipper
Saucepan, Old Saucepan	Kamilaroi	Ori	5h 36m	-1˚ 12'	M	Belt & sword of Ori plus Eta (η) & Kappa (κ) Ori
Saucer of Cetus, Scutélla Céti	Belgian	Cet	2h 27m	-1° 09'	M	Galaxy NGC 936
Saul's Cup	German	Crt	10h 59m	-18° 17'	M	Crater
Savetis, Watcher of the West	Persian	Sco	16h 29m	-26° 25'	M	Alpha (α) Sco (Antares)
Savitra	Vedic	Crv	12h 08m	-24° 43'	M	Alpha (α) Crv (Alchiba), Beta (β) Crv (Kraz), Gamma (γ) Crv, Delta (δ) Crv, & Epsilon (ε) Crv
Saw Whet Owl, Kupkwe'j	Mi'kmaq	Boo	13h 54m	+18˚ 23'	M	Eta (η) Boo (Muphrid)
Saxen	German	Equ	21h 15m	+5° 14'	M	Stars of Equ & Cyg
Saxophone	American	Sgr	19h 32m	-21° 18'	M	Corder 3881. Includes HIP 96096, 95965, & 96021

Saxophone	American	Psc	23h 34m	+03° 15’	M	Corder 4922. Includes HIP 116479, 116344, 116185, & 116223
Saxophone	General	Per	3h 26m	+48˚ 48’	M	Mel 20
Saxophone	Canadian	Vir	12h 38m	-11˚ 31’	M	Ennis 1. Includes HIP 61656
Sažáry	Russian	Tau	3h 47m	+24° 06’	M	Pleiades
Scabbard, Vagina	Latin	Ori	5h 36m	-1° 12’	M	Belt of Orion
Scale, šāhīn	Persian	Aql	19h 46m	+19° 36’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aql
Scale Beam, Stathmós	German	Lib	14h 50m	-16° 02’	M	Libra
Scale Beam, Al Mizan, al-mīzān, Al Mizan, Mizan, Almisan, Almizen, Mizin; Midsanon	Arabic	Tri	1h 53m	+29˚ 34’	M	Alpha (α) & Beta (β) Tri
Scale Beam, Mizan	Arabic	Tri	2h 09m	+34° 59’	M	Beta (β) Tri
Scale Beam, Almizan, al-mīzān, Al Mizan, Mizan, Almisan, Almizen, Mizin, Midsanon, Mizan Aliemin	Arabic	Aql	19h 25m	+3° 06’	M	Delta (δ), Eta (η), & Theta (θ) Aql
Scale Beam, Misan, Al Misan	Arabic	Lib	14h 50m	-16° 02’	M	Libra
Scale Beam, Mozenaim	Hebrew	Lib	14h 50m	-16° 02’	M	Libra
Scales, Libra, Terezii	Macedonian	Lup Ori	5h 14m	-8° 11’	M	“Balance beam” Kappa (κ) Ori & Beta (β) Ori (Rigel
Scales, Solzi, Cântarul	Romanian	Lib	15h 17m	-9° 22’	M	Libra
Scales, Waage	Saxon	Lib	14h 50m	-15° 59’	M	Libra

Scales, ZI.BA.AN.NA, GIŠ.ERIN, MUL.zi-ba-ni-tum, mulGI-GI, mulzi-ba-an-na	Babylonian	Lib Vir	14h 43m	-5° 39’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali) & Iota, Mu, Kappa, 109 & 110 Vir
Scales, zi-ba-nit	Babylonian	Lib Vir	14h 43m	-5° 39’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali) & Iota, Mu, Kappa, 109 & 110 Vir
Scales, zi-ba-nit	Sumerian	Lib Vir	14h 43m	-5° 39’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali) & Iota, Mu, Kappa, 109 & 110 Vir
Scales, mul zi-ba-ni-tum, mul zi.ba.an.na	Chaldean	Lib Vir	14h 43m	-5° 39’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali) & Iota, Mu, Kappa, 109 & 110 Vir
Scales, mulzi-ba-an-na	Sumerian	Lib Vir	14h 43m	-5° 39’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali) & Iota, Mu, Kappa, 109 & 110 Vir
Scales, zi-ba-ni-tum	Akkadian	Lib Vir	14h 43m	-5° 39’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali) & Iota, Mu, Kappa, 109 & 110 Vir
Scales, ZI	Seleucid	Lib Vir	14h 43m	-5° 39’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali) & Iota, Mu, Kappa, 109 & 110 Vir
Scales, Zibānītu, Zibanitu	Akkadian	Lib Vir	14h 43m	-5° 39’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali) & Iota, Mu, Kappa, 109 & 110 Vir
Scales, Zibanitu, zi.ba-ni-tu, zi-ba-an-na, ku-an-mku-ki-sikil-la	Persian	Lib Vir	14h 43m	-5° 39’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali) & Iota, Mu, Kappa, 109 & 110 Vir
Scales, Masaʾthā, Masathre	Syrian	Lib	14h 50m	-16° 02’	M	Libra
Scales, Terāzū, Tarāzūk	Persian	Lib	14h 50m	-16° 02’	M	Libra
Scales, Moznayim, Miznaim	Hebrew	Lib	14h 50m	-15° 59’	M	Libra
Scales	Egyptian (Dendera)	Lib	14h 50m	-16° 02’	M	Libra

Scales, Hengshi	Chinese (3 Kingdoms – Ming Dynasty)	Ori	5h 36m	-1° 12’	M	Belt of Orion
Scales, Hengshi	Chinese (Chenzhuo)	Ori	5h 36m	-1° 12’	M	Belt of Orion
Scales Deity, Tiānchèng shén	Chinese	Lib	14h 50m	-16° 02’	M	Libra
Scales of Astaea	American	Lib	14h 50m	-16° 02’	M	Libra
Scales of Justice	South African	Car	10h 42m	-64˚ 24’	S	Open cluster IC 2602 (Mel 102)
Scâpi	Chakavian	Ori	5h 36m	-1˚ 12’	M	Orion
Scar Three, Scar III	American	Vel	11h 00m	-52° 00’	M	Lorenzin 25. HD 95582, HIP 53836, HIP 53806, & HIP 53771
Scar Too	American	Cir	14h 48m	-66° 26’	S	Lorenzin 24. HIP 72332, HIP 72364, HIP 72403, HD 129918, HD 129936 & HIP 72438.
Scarab, Scarabeus	Egyptian	Cnc	8h 44m	+18˚ 09’	M	Cancer
Scarab, Scarabeus	Egyptian	Lep	5h 32m	-17° 49’	M	Lepus
Scarab, Scarabeus	Greek	Lep	5h 32m	-17° 49’	M	Lepus
Scarab	General	Cep	0h 13m	+72˚ 31’	M	Planetary nebula NGC 40
Scarecrow	American	Sgr	18h 31m	-19˚ 07’	M	Open cluster M 25
Scarecrow	American	Cet	1h 04m	+2° 07’	M	Galaxy IC 1613 (Caldwell 51)
Scarlet Ibis, Warayuman, Wara	Carib	N/K				N/K
Scarlet Letter	Norwegian	Cyg	19h 29m	+32° 41’	M	SH 2-96
Scarlet Macaw, Knoloyuman, Knolo	Carib	N/K				N/K
Scary Face Nebula	General	Ser	18h 17m	-11° 40’	M	HII region SH 2-54
Scatterbrain	Namibian	Scl	0h 54m	-37° 40’	M	Galaxy NGC 300

Scattered of Serpens, Dissipátus Serpéntis	Belgian	Ser	15h 37m	+5° 58’	M	Galaxy NGC 5964
Scattering Auspice, Lucky One, Bearer of Good News, Lucky Star of Nashirah, Nashira, Saʿad Nāshirah, Al Saʿd al Nashirah, Saʿdubnáshirah, Saib' Nasch-rú-ah	Arabic	Cap	21h 40m	-16° 39’	M	Delta (δ) &Gamma (γ) Cap
Sceptre, Sceptrum	German	Eri	4h 38m	-14° 18’	M	53 Eri A (Sceptrum)
Sceptre & Hand of Justice, Sceptum et Manus Iustitiae	French	Lac	22h 31m	+50° 16’	M	Lacerta
Schaeberle's Flaming Star	American	Aur	5h 16m	+34° 18’	M	AE Aur
Scheiner’s Star	German	Leo	9h 37m	+15° 15’	M	BD +15°2083 (HIP 47211, HD 83225)
Scholz’s Star	General	Mon	7h 20m	-8° 46’	M	Binary inside Mon
Schweizer Middleditch Star	American	Cen	15h 02m	-42° 05’	M	Inside SN 1006
Sciapod of Corvus, Scíapus Córvi	Belgian	Crv	11h 59m	-19° 15’	M	Galaxy NGC 4027 (Arp 22)
Science Yoke, Eulas Uedon, Eolas Uedon	Celtic	Cnc	8h 44m	+18˚ 09’	M	Cancer
Scimitar, Gamlu	Akkadian	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella), Beta (β) Aur (Menkalinan), & Theta (θ) Aur
Scimitar, Khamshish	Khorasmian	Leo	10h 08m	+11° 58’	M	Leo
Scimitar, Khamshish	Sogdian	Leo	10h 08m	+11° 58’	M	Leo
Scion	American	Vir	13h 37m	+6° 26’	M	Arp 33

Scissor Handles	Hungarian	Gem	6h 28m	+21° 57’	M	Vastagh 2. Includes HD 257331
Scissors	American	Sgr	19h 07m	-26° 19’	M	Corder 3762. Includes HIP 93736, 93767, 93963, 94045, 94491
Scoop, Kulp	Estonian	Umi	2h 32m	+89˚ 15’	N	Little Dipper
Scores of Stars, Yôkoro Wiwa	Lokono	Tau	3h 47m	+24° 06’	M	Pleiades
Scorpion, GIR.TAB, MUL.GIR.TAB, MUL.GABA-GIR.TAB, gir-tab, GÍR.TAB, zuqaqipu	Babylonian	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, mulĝír-tab, gir-tab	Sumerian	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, zu-qa-qi-pi	Akkadian	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, Irat Zuqaqipi	Assyrian	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, mul gir.tab	Chaldean	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, GIR.TAB	Persian	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, GIR.TAB, GIR	Seleucid	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion	Assyrian	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, The Cutter, Zuqaqīpu, Zuqaqipu	Akkadian	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion	Egyptian (Dendera)	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Akrevā	Syrian	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Ghezdhum, Kazhdūm	Persian	Sco	16h 29m	-26˚ 25’	M	Scorpius

Scorpion, Kaurpya, Kaurba	Vedic	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Tuntor, Tootera	Kolam	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Michu	Gond	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Vrishaman	Tamil	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Āli, Viçrika, Vrouchicam	Hindu	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Ussika	Sinhalese	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Scorpioun	English	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Escorpiun	Norman	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Throwend	Saxon	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Girtab	IAU	Sco	17h 42m	-39° 01’	M	Kappa (κ) Sco
Scorpion, Skorpios	Greek	Sco	16h 29m	-26˚ 25’	M	Scorpius + Rho (ρ) & Nu (ν) Sco
Scorpion, Scorpios, Scorpio, Nepa, Nepas	Latin	Sco	16h 29m	-26˚ 25’	M	Scorpius + Rho (ρ) & Nu (ν) Sco
Scorpion, Al-ʿAqrab	Bedouin	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, Acrab, ʿAqrab, Alacrab, Alatrab, Alatrap, Hacrab, Aakrab, Hacerab, Acrobo Chaldaeis, Alacrab	Arabic	Sco	16h 05m	-19° 48’	M	Beta (β) Sco
Scorpion, ‘Akrab, Akalkrab	Hebrew	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Burj Aleagrab	Arabic	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, Scorpia	Romanian	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion	Maricopa	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion, Seiku	Kogi	Sco	16h 29m	-26˚ 25’	M	Scorpius

Scorpion, Shata	Kachin	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Sina’an	Mayan (Colonial period)	Lup Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares), Rho (ρ), Zeta (ζ), & N Sco, & h Lup
Scorpion, Sina’an	Mayan (Paris Codex)	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Sina’an, Pa Raqan Kej	Mayan (Paris Codex)	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Tsek K’anal	Tzotzil	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion	Yucatec (Yucatán & Quintana Roo)	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Tzek, Xok	Q’eqchi’	UMa	11h 03m	+61° 45’	N	Big Dipper
Scorpion, Tzek, Xok	Tojolabal	UMa	11h 03m	+61° 45’	N	Big Dipper
Scorpion	Yucatec (Valladolid)	CMa CMi Gem	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius), Alpha (α) CMi (Procyon), Beta (β) Gem (Pollux) & Alpha (α) Gem (Castor).
Scorpion	Yucatec (Yalcobá)	CMa Ori	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius), Belt of Orion & Gamma (γ) Ori (Bellatrix)
Scorpion	Tojolabal	UMa	11h 03m	+61˚ 45’	N	Ursa Major
Scorpion, Kotibaha	Barasana	Cen Lup	13h 55m	-47˚ 17’	M	Cen + Lup
Scorpion, Napïp	Ikoots	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, sThig, Dikpa	Tibetan	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Sibirisiyuman, Sibirisi, Scorpiones	Carib	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion	Malagasy	Sco	16h 29m	-26˚ 25’	M	Scorpius

Scorpion, Kala Jengking	Malay	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Kala Jengkin	Kedahan	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Bintang Kala Jengking	Patani Malay	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Kala Jengking	Perak Malay	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Bintang Kala, Bintang Jengking	Terengganu	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Bintang Kala	Lampung	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Bintang Kala	Temiar	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Kala	Batak	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Rahnag, Bintang Rahang	Karo	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Bintang Sok	Sasak	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion, Dao Meang ngot	Lao	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion	General	Cas	23h 24m	+61˚ 35’	M	Open cluster M 52
Scorpion	American	Tau	4h 22m	+26° 43’	M	LBN 788
Scorpion, Baby Scorpion	American	Sco	16h 54m	-41˚ 49’	M	NGC 6231
Scorpion, Baby Scorpion, Mini Scorpius, Mini Scorpion	General	Hya	14h 48m	-26˚ 06’	M	Includes 53, 54, 55, 56, 57, & 58 Hya

Scorpion, Little Scorpion	General	Per	3h 31m	+37˚ 22’	M	Open cluster NGC 1342
Scorpion, Little Scorpion	General	Cen	13h 46m	-62˚ 55’	S	Open cluster NGC 5281
Scorpion, Mini Scorpius	Georgian	Her	16h 45m	+38˚ 21’	M	Do Dz 6. 4-star tail, 5 star head including HIP 81967
Scorpion, Stinging Scorpion Cluster	General	Pup	7h 45m	-37˚ 58’	M	Open cluster NGC 2451
Scorpion	Italian	Tau	4h 22m	+26° 44’	M	LDN 1495
Scorpion Deity, Xiē shén	Chinese	Sco	16h 29m	-26˚ 25’	M	Scorpius
Scorpion Face, Colotlixayac	Aztec	Sco	16h 29m	-26° 25’	M	Scorpius
Scorpion of Sculptor, Scórpio Sculptóris	Belgian	Scl	1h 34m	-29° 25’	M	Galaxy NGC 613
Scorpion Star, Citlalcolotl	Aztec	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares).
Scorpion Star, Sina’an éek	Tzotzil	Ori Sco	16h 29m	-26˚ 25’	M	Sco + Ori
Scorpion Star	Tojolabal (Chaneabal)	UMa	11h 03m	+61° 45’	N	Ursa Major
Scorpion Star	Q’eqchi’	UMa	11h 03m	+61° 45’	N	Ursa Major
Scorpions	Batak (Sumatra)	Ori Sco	16h 29m	-26˚ 25’	M	Sco + Ori
Scorpion’s Claws	Greek	Lib	15h 17m	-9˚ 22’	M	Libra
Scorpion’s Claws, Scorpionis Forceps	Latin	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali)
Scorpion’s Dart	Netwar	Sco	17h 33m	-37° 06’	M	Lambda (λ), Upsilon (υ), Kappa (κ), & Iota (ι) Sco

Scorpion's Heart, MUL.LI.SI, Lisin, Lisi, li-si, LI.SI	Babylonian	Sco	16h 29m	-26° 25'	M	Alpha (α) Sco (Antares)
Scorpion's Heart	Seleucid	Sco	16h 29m	-26° 25'	M	Alpha (α) Sco (Antares)
Scorpion's Heart	Egyptian (Dendera)	Sco	16h 29m	-26° 25'	M	Alpha (α) Sco (Antares)
Scorpion's Tail	General	Cep	20h 7m	+67° 20'	M	LBN 468
Scorpius	**IAU**	**Sco**	**16h 29m**	**-26° 25'**	**M**	**Scorpius**
Scourge of Christ, Flagellum Christi	German	Com	13h 09m	+17° 31'	M	Coma Berenices
Scout of Three Troops, Se Gundaeui Jeongchalbyeong	Korean	CMa Col	6h 22m	-33° 26'	M	Delta (δ) Col & Zeta (ζ) CMa
Scream	American	Vul	19h 46m	+28° 12'	M	SNR G65.3+5.7
Scream	General	Cyg	20h 50m	+30˚ 40'	M	Supernova Remnant
Screaming Skull	English	Cas	23h 57m	+56˚ 42'	M	Open cluster MGC 7789
Screen	Chinese (3 Kingdoms – Ming Dynasty)	Lep	5h 05m	-22° 29'	M	Epsilon (ε) Lep & HIP 24927A
Screen	Chinese (Chenzhuo)	Lep	5h 05m	-22° 29'	M	Epsilon (ε) Lep & HIP 24927A
Screen, Píng	Chinese	Lep	5h 12m	-16° 12'	M	Mu (μ) & Epsilon (ε) Lep
Screen, Ping	Chinese, IAU	Lep	5h 5m	-22° 22'	M	Epsilon (ε) Lep
Scroll, Rabesco	Arabic	Lyr	18h 36m	+38° 46'	M	Lyra
Sculptor, Officina Sculptoria, Apparatus Sculptoris, Scultore,	**IAU**	**Scl**	**0h 58m**	**-29° 21'**	**M**	**Sculptor**

Bildhauerwerkstätte, Bildhauer Werkstadt						
Sculptor Dwarf Galaxy	American	Scl	01h 00m	-33° 42’	M	PGC 3589 (ESO 351-30)
Sculptor Pinwheel	General	Scl	0h 54m	-37° 41’	M	Galaxy NGC 300
Sculptor’s Knot, Nódus Sculptóris	Belgian	Scl	00h 334m	-27° 48’	M	Galaxy NGC 150
Scutum, Scutum Sobieskii, Scutum Sobiesii, Clypeus Sobieskii, Clipeus Sobieskii	**IAU**	**Sct**	**18h 35m**	**-8° 14’**	**M**	**Scutum**
Scylla	Finnish	Cep	0h 10m	+72° 51’	N	SNR G119.5+10.2
Scythe, Coasă	Romanian	Cep	21h 18m	+62° 35’	N	Cepheus
Scythe, Viikate	Finnish	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Scythe, Pjautuvas	Lithuanian	Leo	10h 08m	+11° 57’	M	Epsilon (ε) Leo, Mu (μ) Leo, Zeta (ζ) Leo, Gamma (γ) Leo, Eta (η) Leo, & Alpha (α) Leo (Regulus)
Scythe	American	Sgr	20h 00m	-32° 42’	M	Corder 4018. Includes HIP 98310 & 98319
Scythe	American	Vul	19h 26m	+23° 58’	M	LDN 778
Scythes, Kosy	Belarussian	Ori	5h 36m	-1 ˚ 12’	M	Orion
Scythes, Kosary	Polish	Ori	5h 36m	-1 ˚ 12’	M	Orion
Sdaikwasa’	Xerénte	Ori	5h 36m	-1° 12’	M	Belt of Orion
Sea	Euphratian	Aqr Cap Cet Del Eri Hya PsA Psc	22h 05m	-0° 19’	M	Region including these constellations

Sea & Mountain, Hăishān	Chinese	Car	14h 03m	-60° 22’	S	q, p, Theta (θ), Omega (ω) & Beta (β) Car (Miaplacidus)
Sea & Mountain II, Hăishān II	Chinese	Car	10h 44m	-59˚ 53’	S	Nebula NGC 3372
Sea Bear, Ursus Marinus	Latin	Cet	3h 02m	+4° 05’	M	Cetus
Sea Chariot, Arma Thalases	Greek	Car Pup Vel	6h 23m	-52° 42’	M	Argo
Sea Cow of Lynx, Sirénium Lýncis	Belgian	Lyn	7h 09m	+61° 35’	N	Galaxy UGC 4881 (Arp 55)
Sea From Which Rain Comes, Samdur	Kolam	And Peg	0h 08m	+29° 05’	M	Great Square of Pegasus
Sea From Which Rain Comes, Samdur	Kolam	Cen	14h 39m	-60° 49’	S	Stars of Centaurus
Sea Goat	English	Cap	20h 18m	-12° 32’	M	Capricornus
Sea Horse, Hippocampus	English	Cet Eri Tau	3h 19m	+3˚ 22’	M	Body 45, 35, 32, 24 17, & 30 Eri, 10 Tau, 94 & Kappa (κ) Cet
Sea Horse, Pilmiïk	Ikoots	Lyn UMa	11h 03m	+61˚ 44’	M	UMa + Lyn
Sea Horse	General	Hya	13h 10m	-23˚ 30’	M	Psi (ϕ) Hya, HIP 64133, 64271, 64303, 64396, 64135, 64124 & 64095
Sea Horse, Dark Sea Horse	General	Cep	20h 50m	+60° 10’	N	Barnard 150
Sea Horse, Dark Sea Horse	Spanish	Ser	15h 54m	-3° 35’	M	LDN 183
Sea Horse	American	Hya	13h 09m	-23° 07’	M	Psi (ψ) Hya, HD 114205, HIP 64133, HD 114180, HIP 64095, HIP 64124, HIP 64135, HIP 64271, HD 114312, HD 114346, HD 114383, HD 114384, HIP 64303 & HD 114420

Sea Horse in the Red Sea	General	Cep	20h 50m	+60° 10’	N	Barnard 150
Sea Horse of Eridanus, Hippocámpus Erídani	Belgian	Eri	3h 55m	-42° 21’	M	Galaxy NGC 1487
Sea Lion, Leo Marinus	Latin	Cet	3h 02m	+4° 05’	M	Cetus
Sea Monster, KItos, Prístis, Pristis, Pristis, Pristix, Pistrix	Greek	Cet	3h 02m	+4˚ 05’	M	Cetus
Sea Monster, Tanifā	Samoan	Cet Psc	3h 02m	+4° 05’	M	Head Alpha (α) Cet (Menkar), Lambda (λ) Cet, Mu (μ) Cet, Xi (ξ) 2 Cet, & Gamma (λ) Cet
Sea Monster, Teawanei, Ten Teawanei	Kiribati	N/K				N/K
Sea Monster, ul-Qaytus, Kaitos, Alketus, Elkaitos	Arabic	Cet	3h 02m	+4° 05’	M	Cetus
Sea Robin	General	Per	3h 31m	+37˚ 22’	M	Open cluster NGC 1342
Sea Rock, Hăishí	Chinese	Car	9h 17m	-59° 16’	S	Epsilon (ε), Iota (ι), h, I, & Upsilon (υ) Car
Sea Serpent, Asuja, Alwaid, Asuia, ’ash-Shujaāʿ, Ash-Shujaaʿ, ’ash-Shujāʿ, Ash-Shujaaʿe, Alsugia, Alshugia, Attanino Al Shuja	Arabic	Dra	17h 30m	+52° 17’	M	Beta (β) Dra (Rastaban)
Sea Serpent	New Zealand	Car	11h 0m	-59° 52’	M	Reflection nebula NGC 3503

Sea Star, Este` la Marina	Italian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Sea Star, Tavorčka Sietyno, Marių žvaigždė	Gnomish	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Sea Stars, Nyota ya Bahari	Bajuni	Car Sco	16h 29m	-26° 25’	M	Alpha (α) Car (Canopus) & stars of Sco
Sea Swallow, Hirundo Marina	Latin	Vol	9h 02m	-66° 23’	M	Volans
Sea Turtle, Kataruyuman, Kataru	Carib	N’K				N/K
Sea Worms, ku mes tu-la-a-tum	Chaldean	N/K				N/K
Seacrest Cluster	American	Cep	20h 31m	+60˚ 39’	M	Open cluster NGC 6939
Seagull, Wanawna	Palikur	Ori	5h 36m	-1˚ 12’	M	Stars near Orion
Seagull	German	Per	02h 36m	+55° 54’	M	Trumpler 2 (Collinder 29)
Seagull Nebula	General	Mon	7h 04m	-10° 27’	M	Reflection nebula IC 2177
Seagull’s Wings	General	CMa	7h 05m	-11° 13’	M	HII region SH 2-296
Seal	Chukchi	Del	20h 39m	+15° 54’	M	Delphinus
Seal Hunters	Inuit	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Seal Hunters, Siktut	Inuit (Greenland)	Ori	5h 36m	-1° 12’	M	Belt of Orion
Seashell	General	Cen	13h 47m	-30° 24’	M	Merging galaxies NGC 5291
Seasons, Piama	Kedahan	Tau	3h 47m	+24° 06’	M	Pleiades
Seat	Dutch	Aqr	22h 25m	+1° 22’	M	Pi (π) Aqr
Seat Flags	Chinese (3 Kingdoms – Ming Dynasty)	Aur	6h 15m	+29° 29’	M	Kappa (κ), WW, UU, 51, Psi (ψ) 3 & 2, 47, Psi (ψ) 1, & 45 Aur
Seat Flags, Zuòqí	Chinese	Aur	6h 39m	+42° 29’	M	Psi (ψ) 3, 4, 5, 6, 7 & 10 Aur & 51 Aur

Seat Flags, Zuòqí	Chinese (Chenzhuo	Aur Tau	6h 15m	+29° 29’	M	End stars Psi (ψ) 10 Aur & 121 Tau
Seat for Longevity, Jangsuleul Wihan Jwaseog	Korean	Boo	14h 10m	+25° 05’	M	12, 22, & 6 Boo
Seat of Emperor, Shim	Korean	Sco	16h 29m	-26° 25’	M	Alpha (α) Sco (Antares) & Tau (τ) & Sigma (σ) Sco
Seat of the Emperor (at Great Horn)	Chinese (Chenzhuo)	Boo	14h 10m	+25° 05’	M	10, 12, & 26 Boo
Seat of God	Arabic	Dra	14h 04m	+64° 22’	N	Draco
Seat of the Azure Emperor	Chinese (Chenzhuo)	Leo	11h 55m	+15° 38’	M	95 Leo
Seat of the Black Emperor	Chinese (Chenzhuo)	Leo	11h 49m	+16° 14’	M	HIP 57646
Seat of the Flowing Waters, Ku-ru-ku	Akkadian	Aqr Cet Peg Psc	22h 05m	-0° 19’	M	Body: Alpha (α) Aqr (Sadalmelik), Epsilon (ε) Peg, Beta (β) Aqr (Sadalsuud), Iota (ι) Aqr & Theta (θ) Aqr
Seat of the Red Emperor, Chidi	Chinese (Chenzhuo	Leo	11h 50m	+12° 16’	M	HIP 57779
Seat of the Yellow Emperor	Chinese (Chenzhuo)	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Seated Three, Sete’u, I’Tre Sete’y	Italian (Piedmont Alps)	Ori	5h 36m	-1° 11’	M	Belt of Orion
Seats of the Five Emperors, Yi	Chinese (Tang Dynasty)	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola) & Omicron (o) Leo, HIP 57646, 57320, 57779
Seats of the Five Emperors, Wŭdìzuò	Chinese	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola) & Omicron (o) Leo, HIP 57646, 57320, 57779
Seats of the Five Emperors, Wŭdìzuò	Chinese	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola) & Omicron (o) Leo, HIP 57646, 57320, 57779

	(3 Kingdoms – Ming Dynasty)					
Seats of the Five Emperors, Wǔdìzuò	Chinese (Chenzhuo)	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola) & Omicron (o) Leo, HIP 57646, 57320, 57779
Second, Secundus	German	CMa	6h 45m	-16˚ 43’	M	Canis Major
Second Advisor, Shaofu	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 34m	+69° 49’	M	24 UMa
Second Arm of the Charioteer, as-sācid aθ-θānī, Al Said al Thani, Saclateni, Sadatoni, Sadateni, Haedus I, Hoedus	Arabic	Aur	5h 02m	+41° 04’	M	Zeta (ζ) Aur
Second Circle, Deftera Kykla, Defteros	Greek	CrA	19h 10m	-39° 20’	S	Corona Australis
Second Commandant, Shaowei	Chinese (3 Kingdoms – Ming Dynasty)	Dra	12h 33m	+69° 46’	N	Kappa (κ) Dra
Second Connected of Hydra, Concatenáta Secúnda Hýdrae	Belgian	Hya	9h 45m	-14° 21’	M	Galaxy NGC 2993 (Arp 245)
Second Dancer, Choreftís deftéra	German	UMi	16h 46m	+82° 01’	N	Epsilon (ε) UMi
Second Dog, Canis Secundus	Latin	CMa	6h 45m	-16° 43’	M	Canis Major
Second Dog of the Shepherd, Second	Arabic	Oph	17h 43m	+4° 33’	M	Beta (β) Oph (Cebalrai)

Dog of the Southern Shepherd						
Second Donkey Colt, Asellus Secundus	Latin	Boo	14h 16m	+51° 21’	M	Iota (ι) Boo
Second Eastern General, Dongcijiang	Chinese (3 Kingdoms – Ming Dynasty)	Vir	13h 02m	+10° 57’	M	Epsilon (ε) Vir
Second Eastern General, Dongcijiang	Chinese (Chenzhuo)	Vir	13h 02m	+10° 57’	M	Epsilon (ε) Vir
Second Eastern Premier, Dongcixiang	Chinese (3 Kingdoms – Ming Dynasty)	Vir	12h 55m	+3° 23’	M	Delta (δ) Vir
Second Eastern Premier, Dongcixiang	Chinese (Chenzhuo)	Vir	12h 55m	+3° 23’	M	Delta (δ) Vir
Second Frog, Diphda, aḍ-Ḍifdaʿ ath-Thānī, Difda, Deneb Kaitos	Arabic	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda)
Second Frog, Rana Secunda	Latin	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda)
Second General, Cijiang	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 51m	+59° 02’	M	29 UMa
Second General, Cijiang	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 00m	-22° 37’	M	Delta (δ) Sco
Second General, Cijiang	Chinese (Chenzhuo)	Sco	15h 58m	-26° 06’	M	Pi (π) Sco
Second General, Cijiang	Chinese (Chenzhuo)	Sco	16h 00m	-22° 37’	M	Delta (δ) Sco

Second General, Cijiang	Chinese (Chenzhuo)	UMa	9h 10m	+63° 31’	N	Tau (τ) UMa
Second General, Cijiang	Chinese (3 Kingdoms – Ming Dynasty)	Sco	15h 58m	-26° 06’	M	6 Sco
Second General, Cijiang	Chinese (3 Kingdoms – Ming Dynasty)	Leo	10h 19m	+19° 50’	M	Gamma (γ) 1 Leo
Second Giedi, Secunda Giedi	Latin	Cap	20h 18m	-12° 32’	M	Alpha (α) 2 Cap (Algedi)
Second Horn of the Goat, Qarn al-jadi al-thāni	Arabic	Cap	20h 18m	-12° 32’	M	Alpha (α) 2 Cap (Algedi)
Second Horse, Alpharos, Alpharas Adam, Al Pharas, Pharas, Al Acuval	Armintxe	Cyg	20h 37m	+38 ° 19’	M	HIP 102635, 103736, 101756, & 100515A & 60 Cyg
Second Horse, Al Faras al Thānī	Arabic	Equ	21h 15m	+5° 14’	M	Equuleus
Second Ibex	Armintxe	Cyg	20h 57m	+41 ° 10’	M	Upsilon (υ), Xi (ξ), Nu (ν), 55, 68, 72, 74, 75 Cyg, & HIP 105229, 103894, & 105269
Second Imperial Guard, Shaowei	Chinese (3 Kingdoms – Ming Dynasty)	Cep	22h 29m	+78° 49’	N	Rho (ρ) 1 & 2 Cep
Second Imperial Guard, Shaowei	Chinese (3 Kingdoms – Ming Dynasty)	Cam	5h 12m	+73° 56’	N	HIP 24254
Second Imperial Minister, Shaocheng	Chinese (3 Kingdoms – Ming Dynasty)	Cep	1h 23m	+78° 43’	N	HIP 6522

Second in the Forearm, Al Thānī al Dhirāʿ	Arabic	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Second Leap of a Gazelle, al-Qafzat uth-Thāniyah, Al Fiḳrah al Thānia, Al Ḳafzah al thānīyah	Arabic	UMa	10h 22m	+41° 29’	M	Lambda (λ) & Mu (μ) UMa
Second Luck of Lucks, thānī saʻd al-suʻūd, Thanih Saad al Saaoud	Persian	Aqr	21h 37m	-7° 51’	M	Xi (ξ) Aqr
Second of the Aṣāḍhā, Uttara Ashadha, Ūttarā Asādhā, Later Victory, Uttara Asadha, Úttarāh	Vedic	Sgr	19h 02m	-29˚ 52’	M	Zeta (ζ) & Sigma (σ) Sgr
Second of the Aṣāḍhā, Uttara Asadha, Uttarashadha	Vedic	Sgr	19h 02m	-29˚ 52’	M	Tau (τ), Sigma (σ), Phi (ϕ), & Zeta (ζ) Sgr
Second of the Aṣāḍhā, Ottara Than	Myanmar	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) & Sigma (σ) Sgr
Second of the Aṣāḍhā, Uttara Āṣāḍhā	Khmer	Sgr	19h 02m	-29˚ 52’	M	Zeta (ζ) & Sigma (σ) Sgr
Second of the Aṣāḍhā, Uttara Asattha	Laotian	Sgr	19h 02m	-29˚ 52’	M	Zeta (ζ) & Sigma (σ) Sgr

Second of the Aṣāḍhā, Thaton	Meitei	Sgr	19h 02m	-29˚ 52’	M	Zeta (ζ) & Sigma (σ) Sgr
Second of the Aṣāḍhā, Chu Smad, Chume	Tibetan	Sgr	18h 55m	-26˚ 17’	M	Sigma (σ) Sgr
Second of the Blessed Feet, Uttara Bhadrapada, Uttarabhadra, Uttṛṭṭāti, Uttarabhadrapada, Later Happy Feet, Higher Fortune	Vedic	And Peg	0h 13m	+15˚ 11’	M	Gamma (γ) Peg & Alpha (α) And (Alpheratz)
Second of the Blessed Feet, Uttara Bhādrapadā	Khmer	And Peg	0h 13m	+15˚ 11’	M	Gamma (γ) Peg & Alpha (α) And (Alpheratz)
Second of the Blessed Feet, Uttaraphat	Laotian	And Peg	0h 13m	+15˚ 11’	M	Gamma (γ) Peg & Alpha (α) And (Alpheratz)
Second of the Blessed Feet, Khrum Smad, Trume	Tibetan	And Peg	0h 13m	+15˚ 11’	M	Gamma (γ) Peg & Alpha (α) And (Alpheratz)
Second of the Blessed Feet, Ottara Parabaik	Myanmar	And Peg	0h 13m	+15˚ 11’	M	Gamma (γ) Peg & Alpha (α) And (Alpheratz)
Second of the Blessed Feet, Silpaleining	Meitei	And Peg	0h 13m	+15˚ 11’	M	Gamma (γ) Peg & Alpha (α) And (Alpheratz)
Second of the Hyades, Secunda Hyadum	Latin	Tau	4h 22m	+17° 32’	M	Delta (δ) Tau

Second of the Virgins, al-ʿAdhāriy, thaanii al-aðārii, Thanih al Adzari	Arabic	CMa	6h 54m	-24° 11’	M	Omicron (o) 2 CMa
Second of the Virgins, Secunda Virginum	Latin	CMa	6h 54m	-24° 11’	M	Omicron (o) 2 CMa
Second of Warida, Thani al Waridah	Arabic	Sgr	18h 20m	-29° 49’	M	Delta (δ) Sgr
Second Prime Minister, Shaozai	Chinese (3 Kingdoms – Ming Dynasty)	Dra	16h 23m	+61° 30’	N	Eta (η) Dra
Second Protector, Shaobi	Chinese (3 Kingdoms – Ming Dynasty)	Dra	18h 20m	+71° 20’	N	Phi (ϕ) Dra
Second Reddish One, Uttara Phalgunī , Uthiram, Back Feet of Marriage Bed, Uttara Phalguni	Vedic	Leo	11h 49m	+14˚ 34’	M	Beta (β) Leo (Denebola)
Second Reddish One, Uttara Phlaguni, Úttare	Vedic	Leo	11h 49m	+14˚ 34’	M	Beta (β) Leo (Denebola) & 93 Leo
Second Reddish One, Uttara Phālgunī	Khmer	Leo	11h 49m	+14˚ 34’	M	Beta (β) Leo (Denebola)
Second Reddish One, Uttara Phuni	Laotian	Leo	11h 49m	+14˚ 34’	M	Beta (β) Leo (Denebola)
Second Reddish One, Dbo, Wo	Tibetan	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)

Second Reddish One, Ottara Baragonni	Myanmar	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Second Reddish One, Samupicha	Meitei	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Second Son of the Sun	Arawak	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Second Spout, al-fargh ath-thani, Al Farigh al Thānī, Al Fargh al Thānī, al Fargu	Arabic	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg
Second Star of the Butting One, al-awwal min al-nath	Arabic	Ari	2h 07m	+23° 27’	M	Alpha () Ari (Hamal)
Second Western General, Xicijiang	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 23m	+10° 31’	M	Iota (ι) Leo
Second Western General, Xicijiang	Chinese (Chenzhuo)	Leo	11h 23m	+10° 31’	M	Iota (ι) Leo
Second Western Premier, Xishangxiang	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 14m	+15° 25’	M	Theta (θ) Leo
Second Western Premier, Xishangxiang	Chinese (Chenzhuo)	Leo	11h 14m	+15° 25’	M	Theta (θ) Leo
Secret Garden Cluster	English	Ser	18h 38m	+5˚ 29’	M	Open cluster IC 4756/Mel 210
Šedân Brodih	Chakavian	UMa	11h 03m	+61° 45’	N	Ursa Major
Sedlatschek’s Rope Jumping Star,	German	Aur	5h 59m	+37° 12’	M	Center star Theta (θ) Aur

Sedlatscheks seilspringender Stern, SsS						
Seed, Ssias	Korean	Del	20h 33m	+13° 01’	M	Eta (η), Epsilon (ε), Kappa (κ), Iota (ι), & 17 Del
Seed Basket, Topli	Gond	CMa	6h 45m	-16˚ 43’	M	Canis Major
Seed Like Sparkles, Dilyéhé	Diné	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seed Sowing Instrument, Tipan, Tivpate, Trivpate	Kolam	Ori	5h 36m	-1˚ 12’	M	Orion
Seed Sowing Instrument, Tipan	Gond	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Seed Stars	Kofyar	Tau	3h 47m	+24° 06’	M	Pleiades
Seedling	General	Peg	21h 43m	+10˚ 20’	M	½° from 8 Peg. Chevron of stars form roots, stars to SE branches, central star HIP 107184
Seeds	Dogon	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius), Theta (θ) CMa, & Beta (β) CMa (Mirzam)
Seeds	Zuni	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seeds	Anuak	Tau	3h 46m	+24° 7’	M	Pleiades
Seeming of Draco, Dócon Dracónis	Belgian	Dra	12h 21m	+75° 18’	N	Galaxy PGC 39975 (Mrk 205
Segin	IAU	Cas	1h 54m	+63° 40’	N	Epsilon (ε) Cas
Seginus, Ceginus, Theguius	Arabic	Boo	14h 32m	+38° 18’	M	Gamma (γ) Boo
Segment of Perseus	American	Per	3h 08m	+40˚ 57’	M	Eta (η) Per, Gamma (γ) Per, Alpha (α) Per (Algol), Delta (δ) Per, Epsilon (ε) Per, & Zeta (ζ) Per
Segner’s Wheel	General	Boo	14h 37m	+30° 28’	M	PGC 52238
Seizer, Dharind	Khorasmian	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Sekhmet	Egyptian (19th dynasty)	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo

Sekopa Morokotšo	Tswana	N/K				N/K
Selemela se setona	Tlôkwa	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Self Mover	Vedic	Boo	14h 15m	+19° 10’	M	Alpha (β) Boo (Arcturus)
Selkis	Babylonian	Vir Leo Lib	13h 25m	-11° 09’	M	Body is Alpha (α) Vir (Spica), Zeta (ζ), Delta (δ), & Gamma (γ) Vir
Semi Circle	German	Tri	01h 50m	+27° 05’	M	Open cluster Collinder 21
Semi-Circle	American	Ori	4h 50m	+7˚ 51m	M	Elosser 1. Halfway between Pi (π) 1 & 3 Ori. Central star SAO 112133
Semi Circle	Hungarian	Cas	23h 52m	+59° 34’	M	Vastagh 14
Semtet, Smat, Hapax, Harpax, Eracto, Tair, Renpsois, Themeso, Asklepios, Themeso, Soda, Headless Man	Egyptian	Cap	20h 21m	-14˚ 46’	M	Capricornus
Send Armed Forces to Suppress (Vassal of Three Stars), Fá	Chinese	Ori	5h 36m	-1° 12’	M	Orion
Send Armed Forces to Suppress (Vassal of Three Stars), Fá	Chinese (3 Kingdoms – Ming Dynasty)	Ori	5h 36m	-1° 12’	M	Orion
Senior Judge, Sili	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 32m	+51° 40’	M	Theta (θ)UMa
Separate, Kamaranga	Kiribati	N/K				N/K
Septet, Sopdet, Metathiax, Panem, Sotheir, Seneptois, Sothis, Socius, Nike,	Egyptian	Cnc	8h 44m	+18˚ 42’	M	Cancer

Sothis, Apollun, Dog Head						
Sergeant's Stripes	American	Pup	7h 44m	-23˚ 51'	M	Open cluster M 93
Serikoai	Carib	Ori	5h 36m	-1˚ 12'	M	Orion
Serious Snake, Coluber Furiosus	Latin	Hya	9h 27m	-8° 39'	M	Hydra
Serket, Serqet, Selket, Selqet, Selcis	Egyptian	Vir	13h 25m	-11˚ 09'	M	Virgo
Serpens, Serpentum, Serpentary, Serpentarius, le Serpent, il Serpente, die Schlange, Erpetón, Serpent of Aesculapius, Serpent of Caesius, Serpent of Glaucus, Serpent of Laocoön, Serpent of Ophiuchus, Serpens Herculeus, Serpens Lernaeus, Serpens Sagarinus, Serpens Alangue	**IAU**	**Ser**	**15m 44m**	**+6° 25'**	**M**	**Serpens**
Serpent, Snake God, Nirah, Mush	Babylonian	Hya	9h 27m	-8° 39'	M	Hydra
Serpent	Seleucid	Hya	9h 27m	-8° 39'	M	Hydra
Serpent, Mus	Persian	Hya	9h 27m	-8° 39'	M	Hydra

Serpent, MUL.DINGIR.MUŠ, Mušḫuššu	Babylonian	Hya	9h 27m	-8˚ 39’	M	Hydra
Serpent, Ophis	Greek	Ser	15h 44m	+6° 25’	M	Serpens
Serpent, Ophis	Egyptian	Lyn	9h 21m	+34° 23’	M	Lynx
Serpent, Ophis	Egyptian	Ser	15h 44m	+6° 25’	M	Serpens
Serpent, al-ḥayya, Al Hayya	Arabic	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra (Thuban), Kappa (κ) Dra, Lambda (λ) Dra, & 10 Dra
Serpent, al-ḥayya, Al Hayya, Al Hayyah, Haija, Al Hayro, Haiya, Haijer, Hawitz, El Havic	Arabic	Dra	14h 04m	+64° 22’	N	Draco
Serpent, Sarpa	Vedic	Hya	8h 37m	+5° 42’	M	Delta (δ), Epsilon (ε), Eta (η), Rho (ρ), & Sigma (σ) Hya
Serpent, Nu-tsir-da	Latin	Ser	15h 44m	+6˚ 25’	M	Serpens
Serpent, Hajah	Hebrew	Dra	14h 04m	+64° 22’	N	Draco
Serpent, Zmej	Belarussian	Dra UMi	17h 30m	+52° 18’	N	Draco
Serpent, şarpe, Şarpele	Romanian	Oph Ser	16h 14m	-3° 41’	M	Ophiuchus & Serpens Caput
Serpent, Aphaak	English	Dra	14h 04m	+64° 22’	M	Draco
Serpent, Mach’aqway, Mach’acuay	Inca	CMa Cru	6h 58m	-28˚ 58’	M	Between Epsilon (ε) CMa & Crux
Serpent, Mach’aqway, Mach’acuay	Inca	Sco	17h 37m	-42° 59’	M	Tail of Scorpius
Serpent, Wāwi	Wiradjuri	Cru Vel	11h 08m	-58˚ 58’	S	Nebulosity between Cru & Vel
Serpent	Bwa	Sco	16h 29m	-26° 25’	M	Scorpius
Serpent, Tus Nab	Hmong	Sco	16h 23m	-26˚ 34’	M	Scorpius

Serpent	American	Cep	4h 32m	+83° 55’	N	Corder 693. Includes HIP 20982, 20860A, 10629, 22166, 23010, & 23206
Serpent	General	Ser	18h 17m	-11° 40’	M	HII region SH 2-54
Serpent, Nebulosa Serpente, Nébuleuse du Serpent	Italian	Oph	17h 24m	-23° 45‘	M	Barnard 72
Serpent Bearer, Ophiuchus, Anguinitens	Latin	Oph	17h 34m	+12˚ 33’	M	Ophiuchus
Serpent Bearer, Utzerath Hajah	Hebrew	Ser	15h 44m	+6° 25’	M	Serpens
Serpent Bearer, Schlangenträger	German	Oph	17h 34m	+12° 33’	M	Ophiuchus
Serpent Bearer, Snake Bearer, Serpentis Lator, Anguifer, Anguiger, Anguitenens	Latin	Oph	17h 34m	+12° 33’	M	Ophiuchus
Serpent Between the Two Arcturus	Latin	Dra	14h 04m	+64° 22’	N	Draco
Serpent Bitten, Markhashik	Khorasmian	Oph	17h 21m	-21° 06’	M	Theta (θ) & Xi (ξ) Oph
Serpent Changing to the Condor	Quechua	Sco	16h 23m	-26˚ 34’	M	Scorpius
Serpent Defender, Serpentis Praeses	Latin	Oph	17h 34m	+12° 33’	M	Ophiuchus
Serpent Frame	Moche	Ori	5h 36m	-1˚ 12’	M	Orion
Serpent Lisi, mul mus, mul li.si	Chaldean	Hya	9h 27m	-8˚ 39’	M	Hydra
Serpent on the Tree	Egyptian	Ser	15h 44m	+6° 25’	M	Serpens

Serpent Tailed of Ophiuchus, Ophiúra Ophiúchi	Belgian	Oph	17h 32m	+7° 03’	M	Galaxy NGC 6384
Serpent Tamer, Garafsa	Persian	Oph	17h 22m	-24° 59’	M	Zeta (ζ), Eta (η), Theta (θ), & Xi (ξ) Oph
Serpent Tamer, Garafsa	Persian	Oph	17h 22m	-24° 59’	M	Theta (θ) Oph
Serpentine Chain	Hungarian	Cep	20h 42m	+63° 23’	N	Kernya 86. Starts at Gaia DR3 2196991018766413696
Serpentine Column, Orion Belt Cluster	General	Ori	5h 35m	-1 ˚ 05’	M	Cr 70
Serpent’s Nest	Australian	Ser	18h 17m	-11° 56’	M	Gum 84 & 85
Serpent’s Tail	American	Sco	16h 54m	-30° 29’	M	Corder 3152. Includes HIP 82598, 82731, 82792, & 82848
Sérsic Cluster	Argentine	Ret	4h 36m	-58° 51’	M	Globular cluster ESO 118-31
Sert, Si-rat, Physikoreth, Alleborith, Seros, Epichnaus, Epikhnaus, Marcois, Omot, Tolma, Homoth, Monuphta, Masked Man	Egyptian	Cap	20h 21m	-14 ˚ 46’	M	Capricornus
Servant Cooking	Skidi	CrB	15h 32m	+31° 21’	M	Theta (θ) CrB
Servant of Ursa Major, Famulus Úrsae Majóris	Belgian	UMa	9h 57m	+69° 02’	N	Galaxy UGC 5336
Servants, Mesarthim, Mesartim, Mesartun, Scartai	German	Ari	1h 53m	+19° 17’	M	Gamma (γ) 1 Ari A
Serving Antinoum, Servans Antinoum	Latin	Aql	19h 25m	+3° 06’	M	Aquila

Servius Sulpicius Rufus Lemonia	Greek	Lib	14h 50m	-16° 02’	M	Libra
Set Square	Canadian	Com	13h 9m	+17° 31’	m	Alpha (α) Com (Diadem), Beta (β) Com & Gamma (γ) Com
Seta	Hadza	Tau	3h 47m	+24° 06’	M	Pleiades
Settlement, Hadar, Ḥaḍār	Arabic	Cen	14h 03m	-60° 22’	M	Beta (β) Cen (Hadar)
Seulainer	Teutonic	Tau	3h 47m	+24° 06’	M	Pleiades
Seven, The, d.BI	Babylonian	Tau	3h 47m	+24° 07’	M	Pleiades
Seven, The, Sebetti	Akkadian	Tau	3h 47m	+24° 07’	M	Pleiades
Seven, The, al-Sibbaʿ	Bedouin	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven, The, Na Hiku	Hawaiian	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven, Heteveny	Hungarian	Tau	3h 47m	+24° 06’	M	Pleiades
Seven, Saba	Soninke	Tau	3h 47m	+24° 06’	M	Pleiades
Seven, Het'e wāʿne	Finnish	Tau	3h 47m	+24° 06’	M	Pleiades
Seven, Chinyamunomwe	Shona	Tau	3h 47m	+24° 07’	M	Pleiades
Seven, Zhetigen	Kazakh	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Antelopes	Vedic	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Arrows in the Sky	Dutch	UMa	10h 50m	+56° 15’	M	Includes HIP 53061, 53052, & 53036
Seven Atlantic Sisters, Atlantes Doughtres Sevene	English	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Assassins, Qisha	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 13m	-21° 03’	M	Mu (μ) Sgr
Seven Bears	Vedic	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Birds, Tepahkoop Pinesisuk	Ininewuk	CrB	15h 34m	+26° 42’	M	Corona Borealis
Seven Boys	Mono	UMa	11h 03m	+61° 45’	N	Big Dipper

Seven Boys, Ani Tsutsa	Cherokee	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Brothers, sos sette frades	Sardinian	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Brothers, Vlašiči	Serbian	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Brothers	Shíshálh	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Brothers	Japanese	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Brothers	Japanese	Sco	17h 37m	-42° 59’	M	Tail of Scorpius
Seven Brothers	Blackfoot	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Brothers	Cheyenne	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Brothers	Kitkiti’sh	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Brothers	Apsáalooke	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Brothers	Tsuut’ina	UMa	11h 03m	+61° 45’	M	Big Dipper
Seven Brothers, Bima	Bodo	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Brother’s Driver, su trubadore de sos stette frades	Sardinian	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Seven Buddhas, Doloon Burkan	Mongolian	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Bulls	Vedic	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Champions of Christendom	English	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Cousins	Arrernte	Tau	3h 47m	+24 ° 06’	M	Pleiades

Seven Cows	Vedic	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Doves	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Doves, Seven Dovelets, Sette Palommielle	Sicilian	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Elders, Zheti Qart	Kazakh	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Excellencies	Chinese (3 Kingdoms – Ming Dynasty)	Boo CrB Her	14h 32m	+38° 18’	M	Gamma (γ) Boo, Beta (β) Boo (Nekkar), Mu (μ) 1 Boo, Lambda (λ) CrB, 25 Her, Eta (η) Her, & HIP 83947
Seven Excellencies, Qīgōng	Chinese	Her	15h 52m	+42° 27’	M	42, Tau (τ), Phi (φ), Chi (χ), Nu (ν) 1 & 2, Mu (μ) 1 & 2, & Delta (δ) Her
Seven Flames, Sete Flammas	Portuguese	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Foxes	Khakas	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Seven Fruits, Sebe’atu Lomi	Tigrayan	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Girls, Wicincala Salowin, Tayamnipa	Dakota	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Girls, Wicincala Salowin, Tayamnipa	Lakota	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Girls, Wicincala Salowin, Tayamnipa	Nakota	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Girls of Bear Lodge	Aztec	Tau	3h 47m	+24° 06’	M	Pleiades

Seven Girls of Bear Lodge	Mayan	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Girls of Bear Lodge	Kiowa	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Goats, Zaspi Ahuntzak	Basque	Umi	2h 32m	+89˚ 15’	N	Little Dipper
Seven Goats, Siete Cabrillas	Spanish	Tau	3h 47m	+24˚ 07’	M	Pleiades
Seven Godmothers, Sayl	Armenian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Seven Gods, dIMIN.BI, ilu sibitti	Babylonian	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Gods	Seleucid	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Gods, Dolen Khan	Mongol	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Hermits, Saptar Shayar	Iranian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Seven Houses of Your Cousins	Tibetan	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Hunters	Carib	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Husbands	Mono	Tau	4h 35m	+16° 30’	M	Hyades
Seven in One, Hal Toddobaaddo	Somali	UMa	11h 03m	+61° 44’	N	Big Dipper
Seven Little Girls	Lakota	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Little Goats, los siete cabritos	Spanish	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Little Goats	Visayan	Tau	3h 47m	+24˚ 06’	M	Pleiades

Seven Little Goats, los siete cabritos	Piemontese (Chaco Region, Argentina)	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Little Nanny Goats, las Siete Cabrillas	Spanish	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Macaw, Vucub Caquix	K’iche’	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Seven Maidens, Niam Xya Leej	Hmong	Tau	3h 47m	+24° 6’	M	Pleiades
Seven Marias	Ch’orti’	Ori	5h 35m	-5˚ 24’	M	Belt & sword of Orion
Seven Marias	Tzotzil (Zinacanatán)	Ori	5h 35m	-5˚ 24’	M	Belt & sword of Orion
Seven Men, Siem Malciev, Siem Malcov	Belarussian	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Moment, Bintang Ketika	Kedahan	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Oxen, Septentriones, Septem Triones, Septemtriones, Septem, Septentrio, Septentrioun, Septentrion	Latin	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Oxen, Septentriones, Septem Triones, Septemtriones, Septem, Septentrio,	Latin	UMi	2h 32m	+89˚ 15’	N	Little Dipper

Septentrioun, Septentrion						
Seven Oxen, Şapte Boi	Romanian	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Parakeets, Birri	Aruanãs	Tau	3h 47m	+24˚	M	Pleiades
Seven People, Säbä Säb	Argobba	Tau	3h 46m	+24° 7’	M	Pleiades
Seven Poets	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Poets, Great Pléiade	French	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Poets, Pleiades of Connecticut	American	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Portuguese Towers	Portuguese	Vir	13h 25m	-11° 09’	M	Virgo
Seven Pregnant Women	Seri	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Princesses, Jula Juli Bintang Tujuh	Malay	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Quail, Bintang Puyuh	Kedahan	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Sacraments	Yucatec	UMa	11h 03m	+61˚ 45’	N	Ursa Major
Seven Sages, Saptarshis, Saptarsi	Vedic	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Sages	Celtic (Gaulish)	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Sages	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Saints, Seb’at Rijal	Gnawa	Tau	3h 47m	+24° 06’	M	Pleiades

Seven Siblings, Karma Pun Dhun	Tibetan	UMi	2h 32m	+89˚ 15’	N	Little Dipper
Seven Siblings	Aeta	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Sisters	Ojibwe	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Sisters	Nimiipuu	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Sisters	Ngarrindjeri	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Sisters, Miyaay Miyaay	Kamilaroi	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Sisters, Miyaay Miyaay	Euahlayi	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Sisters, Malandyang	Wiradjuri	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Sisters, War-ring-garai	Bundjalung	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Sisters	Kimberley area, Australia	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Sisters	Celtic (Gaulish)	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Sisters, las siete hermanas	German (Volga Community, Argentina	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Sisters	American	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Sisters, Sewe Susters	Afrikaner	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Sisters	Kassena	Tau	3h 47m	+24° 6’	M	Pleiades
Seven Sisters, Cov Ntxhais Xya Leej	Hmong	Tau	3h 47m	+24° 6’	M	Pleiades
Seven Sisters	Kra	Tau	3h 47m	+24° 6’	M	Pleiades
Seven Stars, Bintang Subuh	Terengganu	Tau	3h 47m	+24° 0’	M	Pleiades

Seven Sisters-in-Law & Brother-in-Law, Hatau Hakyou daa Salla	Ben Raji	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Sisters of the Pole	General	Cep UMi	0h 0m	+86˚ 45’	N	2 Ursae Minoris, HIP 115746, 109693, 112833, 113116 & 112519
Seven Sleepers of Ephesus	Greek	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Sons	Korean	UMa	11h 03m	+61° 45’	M	Big Dipper
Seven Star, Sjaustirni	Northern Icelandic	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Stars, Čsṕeʔlčs Kʷkʷusm	Salish	UMa	11h 03m	+61˚ 45’	N	Possibly Big Dipper
Seven Stars, Sibunstirri	Old German	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Stars, Setestrelo	Tupi	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Stars, Setestrelo	Xerente	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Stars	Chinese (Chenzhuo)	Hya	9h 27m	-8° 39’	M	Iota (ι) Hya, Tau (τ) 1 & 2 Hya, Alpha (α) Hya (Alphard), 27 Hya, & 26 Hya, & HIP 46404
Seven Stars, Bintang Tujuh	Malay	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Stars, Bintang Tujuh	Temuan	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Stars, Bintang Tujuh	Kayan	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Stars, Bintang Tujuh	Iban	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Stars, Walu Suji	Toraja	Tau	3h 47m	+24˚ 06’	M	Pleiades

Seven Stars, Bintang Pitu	Bajau	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Stars, Bintang Na Pitu	Batak	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Stars, Bintang Tujuh	Semai	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Stars, Bintang Tujuh	Temiar	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Stars, Bintang Tujuh	Bahai	UMa	11h 3m	+61° 45’	N	Big Dipper
Seven Stars, Phyaok-sait, Pyauk-seik	Bamar	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Stars, Worong-porongngé Bintoéng Pitu	Bugis	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Stars, Seitsemän Tähteä, Seitsen tahtinen	Finnish	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Stars	English	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Stars, Thất Tinh	Sán Dìu	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Stars, Pab Hnub Qub Xya Lub	Hmong	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Stars, Běidǒu	Gejia	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Stars, Yidigher Yilduz, Yidgher Yilduz	Turkish	UMa	11h 03m	+61° 45’	M	Big Dipper
Seven Stars, Zazpi Izarrak	Basque	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Stars, Siebengestien Gluke or Ebergedrängel	Icelandic	Tau	3h 47m	+24° 06’	M	Pleiades

Seven Stars, Siebengestirn, Septistellum	German	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Stars, Sterres Seven	English	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Stars, Siebengestirn, Sifunsterri	Saxon	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars	American	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars	/Xam	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Ostelen, Egedil	Elvish	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Seven Stars, Xiddigaha Todoba	Somali	Tau	3h 47m	+24° 6’	M	Pleiades
Seven Stars, Sebatu Kewakibt	Amhara	Tau	3h 47m	+24˚ 6’	M	Pleiades
Seven Stars, Bintang Tujuh	Temuan	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Stars, Bintang Tujuh	Malay	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Minankabau	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Kedayan	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Bruneian Malay	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Binte Tujoh	Kelantan	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintan Tujuh	Kedahan	Tau	3h 47m	+24° 0’	M	Pleiades

Seven Stars, Bintan Tujuh	Kedayan	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Patani Malay	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Perak Malay	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Terengganu	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Jawi Peranakan	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh, Gugusan Tujuh	Lampung	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujôh	Simeulue	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Komering	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Sappara	Madurese	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Sipitu Pama, Sipitu Hoda	Batak	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bingtang Tujuh, Pitu Bintang	Angkola	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang na Pitu	Mandailing	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang na Pitu	Pakpak	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Stars, Bintang na Pitu	Simalungun	UMa	11h 03m	+61° 45’	N	Big Dipper

Seven Stars, Bintang Tujuh, Pitu Bintang	Sumbawa	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Moluccan	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujôh	Acehnese	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Ngaju	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh, Pitu’ Bintang	Ma’anyan	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars, Bintang Tujuh	Dusun	Tau	3h 47m	+24° 0’	M	Pleiades
Seven Stars	Naga	UMa	11h 03m	+61° 45’	M	Big Dipper
Seven Stars of the North	Korean	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Thieves, Zazpi Ohoinak	Basque	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Thieves, Zheti Qaraqshy, Jeti karakshi	Kazakh	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Thieves, Jeti Karaksy	Altai	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Thieves, Jeti Karaksy	Kyrghyz	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Thieves, Zhety-uragan	Tuvan	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Thieves Zhety-gan	Telengit	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Seven Thieves, Ity-gan	Uyghur	UMa	11h 03m	+61 ° 45’	N	Big Dipper

Seven Virgins	Northern Sotho	Tau	3h 47m	+24˚ 07’	M	Pleiades
Seven Virgins	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Wise Men	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Wise Men	Greek	UMa	11h 03m	+61° 45’	N	Big Dipper
Seven Young Men, Berai Berai	Yolgnu	Ori	5h 36m	-1˚ 12’	M	Orion
Seven Young Sisters, Mayi Mayi	Yolgnu	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Young Sisters, Mayi Mayi	Mldrin Nations	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Young Sisters	Ngiyampaa	Tau	3h 47m	+24˚ 06’	M	Pleiades
Seven Young Women (Sisters), Miyay Miyay, Mirrai Mirrai	Kamilaroi	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Young Women (Sisters), Miyay Miyay, Mirrai Mirrai	Euahlayi	Tau	3h 47m	+24° 06’	M	Pleiades
Seven Young Women (Sisters), Wareenggary	Bunjalung	Tau	4h 35m	+16° 30’	M	Pleiades
Seventh, The, al-Swaibiʿ	Bedouin	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Severed Leg	Caribbean	Ori	5h 14m	-8° 12’	M	Beta (β) Ori (Rigel)
Sextans, Sextans Uraniae	**IAU**	**Sex**	**9h 27m**	**-8° 39’**	**M**	**Sextans**
Sextans A	General	Sex	10h 11m	-4° 41’	M	Galaxy UGCA 205 (PCG 29653
Seyfert’s Sextet	American	Ser	15h 59’	+20° 45’	M	NGC 6027, 6027a, 6027b, 6027d, & 6027e

Shackled Woman, Almar'at Almuqayada	Arabic	And	1h 09m	+35° 37’	M	Andromeda
Shade, Yin	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	19h 06m	-27° 40’	M	Tau (τ) Sgr
Shadow of the Phoenix	American	Pup	7h 34m	-46° 54’	M	CG 4
Shadow Serpent	Chinese	Cas	2h 26m	+75° 28’	N	LDN 1333
Shaft, Shafte	English	UMi	14h 50m	+74° 09’	N	Beta (β) UMi (Kochab) & Gamma (γ) 1 & 2 UMi
Shaft & Wheels	Estonian	Ori	5h 36m	-1° 12’	M	Orion
Shaft of a Plough, Kigachi ragachi	Belarussian	Ori	5h 36m	-1 ˚ 12’	M	Orion
Shaftbow	Estonian	Cas	0h 40m	+56° 32’	M	W of Cassiopeia
Shag	Wardaman	Cyg	20h 46m	+33° 58’	M	Epsilon (ε) & Sigma (σ) Cyg
Shai Hulud	American	Cyg	20h 9m	+36° 17’	M	WR 134
Shai Hulud, la Grosse Bestiole de Dune	French	Cep	21h 11m	+70° 32’	N	LBN 531
Shai Hulud	Namibian	Pup	7h 33m	-47° 0’	M	Cometary globule CG 4
Shai Hulud	American	Lac	22h 40m	+37° 42’	M	HII region LBN 438
Shai Hulud	Australian	Dor	4h 56m	-66° 31’	S	NGC 1760
Shake, Bentang Ranggeuy	Sundanese	Tau	3h 47m	+24° 06’	M	Pleiades
Shaken of Lepus, Labefáctus Léporis	Belgian	Lep	4h 59m	-26° 01’	M	Galaxy NGC 1744
Shaker	Greek	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Shapley’s of Sculptor, Shapléia Sculptóris	Belgian	Scl	01h 00m	-33° 42’	M	PGC 3589 (ESO 351-30)
Sharing Foxes	Inuit	Tau	3h 47m	+24° 06’	M	Pleiades

Sharjah	United Arab Emirates	Sco	16h 12m	-18° 52’	M	HIP 79431
Shark	Tahitian	Cru Sco	10h 56m	-62˚ 36’	S	Dark nebulosity in the Milky Way
Shark, Baibure, Nei Tebaibure, Baiburebure	Kiribati	Peg	23h 04m	+15° 12’	M	5 stars in a “v” in Peg
Shark, Baidam	Meriam Mir	UMa	11h 03m	+61˚ 45’	N	Ursa Major
Shark, Baizam	Kala Lagaw Ya	UMa	11h 03m	+61° 45’	N	Ursa Major
Shark, Baidamu	Papuan (Kiwai Island)	UMa	11h 03m	+61° 45’	N	Ursa Major
Shark, Bakoa	Kiribati	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Shark, Bintang Hui	Simeulue	Sco	16h 29m	-26˚ 25’	M	Scorpius
Shark, Bintang Hui	Moluccan	Sco	16h 29m	-26˚ 25’	M	Scorpius
Shark, Māngō, Māngōroa	Māori	Cru Sco	10h 56m	-62˚ 36’	S	Dark nebulosity in the Milky Way
Shark, Māngō	Rapanui	Cru Sco	10h 56m	-62˚ 36’	S	Dark nebulosity in the Milky Way
Shark, Te Aku	Polynesian (Tuamotu)	Cru Sco	10h 56m	-62˚ 36’	S	Dark nebulosity in the Milky Way
Shark, Xoc	Mayan	Hya Lib Cen Lup	14h 06m	-36° 22’	M	Alpha (α) & Beta (β) Lup, Eta (η), Zeta (ζ), Iota (ι), & Theta (θ) Cen, Eta (η) Hya, & Nu (ν) Lib
Shark	General	UMi	16h 42m	+77˚ 30’	M	2° from 21 UMi. HIP 83184, 82847, 82871, 83225, 82061, 81528, 81219, 81156, 80850, 81854 & 82571
Shark Fin	American	Sgr	19h 57m	-14° 07’	M	HII region SH 2-63
Shark Nebula	General	Cep	22h 14m	+73° 25’	N	Dark nebula LDN 1235

Shark of the Heavenly Night, Manokalanipo	Hawaiian	Peg	0h 08m	+29˚ 05’	M	Delta (δ) Peg (Alpheratz)
Shark Stars, Bintoéng Balé Mangngiweng	Bugis	Sco	17h 37m	-42˚ 59’	M	Eta (η), Theta (θ), Iota (ι), Kappa (κ), Lambda (λ), & Nu (ν) Sco
Shark Stars, Bittoéng Mangiwang	Mandar	Ara Sco Sgr Tel	17h 25m	-55° 31’	M	See handbook
Shark Tooth	American	Tau	5h 35m	+27° 15’	M	Corder 883. Includes 125 Tauri, HIP 26332, 25969, 26291, 26396B, & 26571
Shark’s Entrails, Kurikuri	Kiribati	Cen Leo	10h 08m	+11° 58’	M	Stars of Leo & Cen
Sharmishtha	Hindu	Cas	0h 56m	+60˚ 43’	M	Cassiopeia
Sharp Leaf of Canes Venatici, Acutifólium Cánum Venaticórum	Belgian	CVn	13h 46m	+43° 52’	M	Galaxy NGC 5297
Sharp Sighted of Lynx, Oxydérces Lýncis	Belgian	Lyn	7h 09m	+61° 35’	N	Galaxy UGC 3685
Sharply Pointed of Virgo, Oxýpages Vírginis	Belgian	Vir	13h 19m	-14° 50’	M	Galaxy NGC 5073
Shattered, Siqupsiqat	Iñupiat	Tau	3h 47m	+24˚ 07’	M	Pleiades
Shazam	General	Car	11h 12m	-61° 5’	S	HII region NGC 3576
She-Bear	Evenk	UMa	11h 03m	+61° 45’	N	UMa

She-Bear, Viadmedzitsa	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
She Camel, Jamal	Arabic	And Cas Per	0h 09m	+59˚ 09’	M	Body Cas
She Camel’s Hump, Al Sanam al-Nakah	Arabic	Cas	0h 09m	+59° 09’	M	Beta (β) Cas (Caph)
She Elk & Her Calf	Mari	UMa	11h 03m	+61˚ 44’	M	Big Dipper
She-Goat, She-Goat of the Land, ’l-Arḍ, 'l-Ardh	Arabic	And	2h 03m	+42° 19’	M	Gamma (γ) And
She-Goat, MUL.UZ, u-za, ÙZ	Babylonian	Lyr	20h 41m	+45° 16’	M	Lyra
She-Goat, mu luz	Chaldean	Lyr	20h 41m	+45° 16’	M	Lyra
She-Goat	Seleucid	Lyr	20h 41m	+45° 16’	M	Lyra
She-Goat, Enzu, en-zu	Akkadian	Lyr	20h 41m	+45° 16’	M	Lyra
She-Goat, mulùz	Sumerian	Lyr	20h 41m	+45° 16’	M	Lyra
She-Goat, Capra	Greek	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
She-Goat, Capra, Caper, Crepa	Latin	Aur	5h 16m	+45° 59’	M	Auriga
She-Goat, Capra, Caper, Crepa	Latin	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
She-Goat, Kaza	Belarussian	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
She-Goat of the Land, ‘l-Ard, ‘l-Ardh	Arabic	And	2h 03m	+42° 19’	M	Gamma (γ) And
She-goat with Three Kids, Ea Capră cu	Romanian	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella) & Eta (η), Epsilon (ε) & Zeta (ζ) Aur

Trei Copii, Capra cu Trei Iezi, Iezzi Caprei						
She is in the Hands of God, ha-yad ha-sevu'a	Hebrew	And	0h 08m	+29° 05'	M	Alpha (α) And (Alpheratz)
She of the Throne, I toú thrónou	Greek	Cas	0h 40m	+56° 32'	M	Cassiopeia
She Who Makes Food Scarce, Whaka-onge-kai	Māori	Sco	16h 29m	-26˚ 25'	M	Tau (τ) or Sigma (σ) Sco
She Who Runs After of Corvus, Metadoma Córvi	Belgian	Crv	12h 54m	-12° 33'	M	Galaxy NGC 4783
She Who Runs Before of Corvus, Pródroma Córvi	Belgian	Crv	12h 54m	-12° 34'	M	Galaxy NGC 4782
Sheaf of Ears, Spicarum Manipulum	Latin	Com	13h 09m	+17° 31'	M	Coma Berenices
Sheath of the Penis, Sheath of the Penis of the Lion, al-qunb, qunb al-asad	Arabic	Leo	11h 49m	+14° 34'	M	Beta (β) Leo (Denebola)
Shedding Deer, Kidang Ranggas	Bantenese	Ori	5h 36m	-1˚ 12'	M	Orion
Sheep, Seret	Egyptian	Cap Gru	22h 08m	-46° 57'	S	Cap & Grus
Sheep	Seleucid	Ari Cet Tau	1h 57m	+17° 49'	M	Iota (ι), 65, Zeta (ζ), Delta (δ), 40, & Theta (θ) Ari, Xi 1, Upsilon (υ), & Lambda (λ) Cet, Omicron (ο), Xi (ξ), & 5, Tau (τ), & HIP 16641

Sheep, aš-šā[t], Al Shat, Alshat	Arabic	Cap	20h 20m	-12° 45’	M	Nu (ν) Cap
Sheep, Evi	Etruscan	Ari	2h 07m	+23° 27’	M	Aries
Sheep, Lug, Luk	Tibetan	Ari	2h 07m	+23˚ 27’	M	Aries
Sheep, Laxo, Lixo	Somali	Tau	3h 47m	+24° 06’	M	Pleiades
Sheep Deity, Chí yáng zhī shén	Chinese	Ari	2h 07m	+23° 27’	M	Aries
Sheepfold, Qed	Egyptian	Cet	3h 2m	+4° 05’	M	Alpha (α) Cet (Menkar), Mu (μ), Xi (ξ), & Gamma (γ) Cet
Sheepskin Cloak, Kaross	Khoikhoi	Tau	4h 28m	+15° 52’	M	Theta (θ) & Gamma (γ) Tau
Shekel, Al-Miss.hil, al-Mishil	Bedouin	Eri	1h 37m	-57° 14’	M	Alpha (α) Eri (Achernar)
Sheliak, ash-Shiliyāq, Al Shilyāk, Shelyak, Salibak, Shiliak	Arabic	Lyr	18h 50m	+33° 21’	M	Beta (β) Lyr
Shell, Testa	Latin	Lyr	18h 36m	+38° 46’	M	Lyra
Shell Parakeet, Bidgerigang, Gidyerriga, Gidyerrigaa, Badyarigar	Wiradjuri	Car	10h 45m	-59° 41’	M	Eta (η) Car
Shellfish, Gryphites	English	Her	18h 01m	+21˚ 35’	M	112, 110, 109, 98, 95, & 102 Her
Shelter Stars, Afe Nuto, House Roof,	Ewe	Cru	12h 26m	-63° 06’	M	Southern Cross
Shen Nong,	Vietnamese	N/K				
Shenelto	Syrian	Vir	13h 25m	-11° 09’	M	Virgo
Shenron	New Zealand	Peg	21h 36m	+12° 47’	M	Planetary nebula NGC 7094

Shepherd, Northern Shepherd, Errai, Alrai, ar-Rāʿī, El Rai	Arabic	Cep	23h 39m	+77° 38’	N	Gamma (γ) Cep
Shepherd, Southern Shepherd	Arabic	Oph	17h 34m	+12° 33’	M	Alpha (α) Oph (Rasalhague)
Shepherd, Michiq	Inca	Sco	16h 23m	-26˚ 34’	M	Scorpius
Shepherd, Artzain	Basque	UMa	11h 03m	+61° 45’	N	Big Dipper
Shepherd	Romanian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Shepherd & His Crook, Artzaina Makoarekin	Basque	UMa	11h 03m	+61° 45’	N	Big Dipper
Shepherd & the Sheep, Sheepfold, Shepherd & Flock	Arabic	Cas Cep Dra UMi	23h 39m	+77° 38’	M	Iota (ι) Cep, HIP 117371, 23 Cas, HIP 5626, 2 UMi, HIP 109693, HIP 101044, Kappa (κ) Cep, 73 Dra, 11 Cep, & Gamma (γ) Cep
Shepherd, Dogs & Sheep, Pastor Canes et Oves	German	Cas Cep	22h 49m	+66˚ 12’	M	Between Cas & Cep
Shepherd Holding a Bridle, Ha Roah Schehido Ha Resan	Hebrew	Aur	5h 16m	+45° 59’	M	Auriga
Shepherd of the Jauza, Rā’ī al-Jauzā’	Arabic	Ori	5h 14m	-8° 11’	M	Beta (β) Ori (Rigel)
Shepherd of the Jauza, Ra’l al Jauza	Arabic	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse), Lambda (λ) Ori, Delta (δ) Ori, & Kappa (κ) Ori
Shepherd of the Ostriches, Ra’I al-Nayyem	Arabic	Sgr	18h 27m	-25° 25’	M	Lambda (λ) Sgr
Shepherd with the Sheep, Ciobanul cu Oile	Romanian	Lyr	18h 36m	+38° 46’	M	Lyra

Shepherd's Crook	American	Sco	16h 29m	-26° 25'	M	"Tail" of Sco
Shepherd's Dog, Celbalrai, Celabrai, Cebalrai, Kelb Alrai, Cheleb, Kalb ur-Rāʿī	Arabic	Oph	17h 43m	+4° 33'	M	Beta (β) Oph
Shepherd's Dog, Northern Shepherd's Dog, Kelb	Arabic	Cep	23h 07m	+75° 23'	N	Pi (π) Cep
Shepherd's Star, Steaua Ciobanului	Romanian	UMi	1h 30m	+89° 15'	N	Alpha (α) UMi (Polaris)
Shepherd's Star	English	Aur	5h 16m	+45° 59'	M	Alpha (α) Aur (Capella)
Shepherd's Star	American	Ari	2h 7m	+23° 27'	M	Alpha (α) Ari (Hamal)
Shepherd's Yoke, Cobiliţa Ciobanului	Romanian	Cyg	20h 41m	+45° 16'	M	Cygnus
Shesmu, Sesme, Enautha, Enenuth, Daha, Teuchmos, Thursois, Sagon, Kore, Sagen, Tomras, Teukhmos, Bird's Head	Egyptian	Sgr	18h 27m	-25˚ 25'	M	Sagittarius
Shi Shen	Chinese	Gem	7h 34m	+31° 53'	M	Gemini
Shichen	Chinese	Ori	5h 36m	-1° 12'	M	Belt of Orion
Shield, Scutulum	Latin	Car	9h 17m	-59° 16m	M	Iota (ι) Car
Shield, ασπιδίσκε, Aspidiske, Asmidiske	Greek	Car	9h 17m	-59° 16m	M	Iota (ι) Car
Shield	Latin	Ori	5h 35m	+9° 55'	M	Lambda (λ) Ori (Meissa), & Phi (ϕ) 1 & 2 Orionis
Shield, Clypeo	Latin	Per	2h 44m	+49° 13'	M	Theta (θ) Per
Shield	Igdalen	N/K				

Shield, Asmidiske, Azmidi, Azmisdiske	Greek	Pup	7h 49m	-24° 51’	M	Xi (ξ) Puppis
Shield Bearer, mul a-ri-tum	Chaldean	N/K				N/K
Shield of Antlia, Peltáta Ántliae	Belgian	Ant	10h 43m	-36° 24’	M	Galaxy NGC 3358
Shield of Eridanus, Clípeus Erídani	Belgian	Eri	3h 26m	-21° 20’	M	Galaxy NGC 1332
Shield of Hydra, Scútum Hýdrae	Belgian	Hya	9h 16m	-16° 18’	M	Galaxy NGC 2811
Shield Star	Yucatec	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Shield Stars	Cochiti	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Shikoko	Mwera	Tau	3h 47m	+24˚ 07’	M	Pleiades
Shin Bone of the Lion, Sāḳ al Asad	Arabic	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Shin of a Sheep (Goat), Majin	Somali	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo & Theta (θ) Leo
Shine (Like a Star), Gloas	Manx	Lyn	9h 20m	+33° 52’	M	WASP 13
Shining Boat	Egyptian	Phe	0h 26m	-42˚ 18’	M	Alpha (α) Phe
Shining Brightly, uCwazibe	Zulu	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Shining Brightly, uCanzibe, inKwenkewzi	Xhosa	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Shining Brightly, U Canzibe	Sotho	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)

Shining Brightly, U Canzibe	Tswana	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Shining Copper of Ursa Major, Chalcóphanes Úrsae Majóris	Belgian	UMa	9h 11m	+60° 01’	M	Galaxy NGC 2768
Shining in Heaven, Polo-ahi-lani	Hawaiian	Cas	0h 40m	+56˚ 32’	M	Alpha (α) Cas (Shedar)
Shining One, Almeisan, al-Maysān, Al Maisan, Almeisan, Almisan, Almeisam, Almisam	Arabic	Gem	6h 37m	+16° 23’	M	Gamma (γ) Gem
Shining One, Meissa, al-Maysān	Arabic	Ori	5h 35m	+9° 55’	M	Lambda (λ) Ori
Shining One, Maera	Latin	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Shining Red, Polo’ula	Hawaiian	Cas	0h 09m	+59˚ 09’	M	Beta (β) Cas (Caph)
Shining Ring of Leo, Cyclóphaës Leónis	Belgian	Leo	11h 30m	+9° 16’	M	Galaxy NGC 3705
Ship, Al-Safinah, Alsephina, Alsafina, Sephina, Al Sephina	Arabic	Vel	8h 44m	-54° 42’	M	Delta (δ) Vel
Ship, Naos	Greek	Pup	8h 03m	-40° 00’	M	Zeta (ζ) Pup
Ship, Káravos	Greek	Cnc	8h 44m	+18˚ 42’	M	Cancer
Ship, Skaphos	Egyptian	Car Pup Pyx Vel	8h 09m	-47˚ 20’	M	Argo

Ship, Schiff	German	Car Pup Pyx Vel	8h 09m	-47˚ 20’	M	Argo
Ship	American	Peg	21h 43m	+10° 26m	M	Leiter 10. Group of 9th mag stars
Ship of Horus	Egyptian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Ship of Hydra, Návis Hýdrae	Belgian	Hya	10h 50m	-12° 06’	M	Galaxy NGC 3404
Ship of Sky, Haneul-ui Bae	Korean	Per	3h 24m	+49° 51’	M	Eta (η), Gamma (γ), Alpha (α) Per (Mirfak), Psi (ψ), Delta (δ), 48, Mu (μ), & b Per, & HIP 19949
Shipping Star, Schifffarhts Gestirn	German	Tau	3h 47m	+24° 06’	M	Pleiades
Ship’s Star, scip-steorra	Anglo-Saxon	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Ship’s Star, Schif-stern	German	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Shi’ra Who Crossed Over	Arabic	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Shirshir	Gurage	Tau	3h 46m	+24° 6’	M	Pleiades
Shizuku	Indonesian Japanese	Lib	14h 50m	-16° 02’	M	Libra
SHO Goddess	French	Cep	21h 34m	+57° 47’	M	vdB 142
Shoe	Greek	Cnc	8h 44m	+18˚ 09’	M	Cancer
Shoe-Buckle Cluster	General	Gem	6h 08m	+24˚ 19’	M	Open cluster M 35
Shoeprint Nebula	German	Oph	17h 14m	-12° 54’	M	Planetary nebula NGC 6309
Sholbi	Mursi	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Shopping Cart	English	Ori	6h 20m	+13˚ 57’	M	NGC 2169. Includes HIP 29106, 29126A & B, 29127, & 29121

Shopping Cart	General	Tau	3h 47m	+24° 06’	M	Pleiades
Short Horizon, Kapae-poto	Māori	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Short Yoke, Kasulia Reparep	Netwar	Ori	5h 36m	-1 ˚ 12’	M	Kappa (κ) Ori (Saiph), Beta (β) Ori (Rigel), & Belt of Orion
Short Yoke, Kasulia Kuakua	Nahwal	Ori	5h 36m	-1 ˚ 12’	M	Kappa (κ) Ori (Saiph), Beta (β) Ori (Rigel), & Belt of Orion
Shorter Post, Anatahu’ata Metu te Tupu Ma Vae	Tahitian	Boo	14h 15m	+19 ˚ 10’	M	Alpha (α) Boo (Arcturus)
Shoulder, Al Mankib	Arabic	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Shoulder, Gumbé, Gathering stars	Soninke	Ori	5h 36m	-1° 12’	M	Orion
Shou Xing	Chinese	Lib	14h 50m	-16° 02’	M	Libra
Shoulder, Al Mankib, Mankib al-Thurayya	Arabic	Per	3h 58m	+35° 47’	M	Xi (ξ) Per
Shoulder Blade, al-‘atiq	Arabic	Per	3h 54m	+31° 53’	M	Omicron (o) & Zeta (ζ) Per
Shoulder of Al-Jawza, al Manib	Arabic	Ori	5h 55m	-50° 37’	M	Alpha (α) Ori (Betelgeuse)
Shoulder of Al-Thurayya, Atik, al-ʿĀtiq ath-Thurayyā, Ati, Al Atik	Arabic	Per	3h 54m	+31° 53’	M	Omicron (o) Per
Shoulder of Al-Thurayya, Menkib, Al-Mankib uth-Thurayyā	Arabic	Per	3h 58m	+35° 4’'	M	Xi (ξ) Per
Shoulder of the Centaur, Menkent, Mankib ul-Qanṭūris	Arabic	Cen	14h 06m	-36° 22’	M	Theta (θ) Cen

Shoulder of the Eagle, mankib al-nasr, Menkib al Nesr	Persian	Aql	19h 46m	+10° 36’	M	Gamma (γ) Aql
Shoulder of the Giant, makib al-jabbār al-aysar	Arabic	Ori	5h 25m	+6° 21’	M	Gamma (γ) Ori
Shoulder of the Horse, Mankib, Mankib (ul-Faras), Mankib al-faras, Matn al Faras, Mankib al Faras, Menkib, Almeneb	Arabic	Peg	23h 04m	+15° 12’	M	Alpha (α) Peg (Markab)
Shoulder of the Lion, mankib al-asad	Arabic	Leo	10h 19m	+19° 50’	M	Gamma (γ) Leo
Shoulder of the Panther, MUL.KUMARU, MUL.ku-ma-ru	Babylonian	Cyg	19h 44m	+45° 07’	M	Delta (δ) Cyg
Shoulder of the Panther, Kumaru	Akkadian	Cyg	19h 44m	+45° 071	M	Delta (δ) Cyg
Shoulder of the Rein Holder, Kalb, Kaʿab Dhiy l-ʿInān	Arabic	Aur	4h 57m	+33° 10’	M	Iota (ι) Aur
Shoulder of the Rein Holder, Menkalinan, Menkalinam, Menkalina, Menkarlina, Mankib Dhiyi l-ʿInān	Arabic	Aur	5h 59m	+44° 56’	M	Beta (β) Aur (Menkalinan)

Shoulder of the Water Pourer, Mankib sākib al-mā	Arabic	Aqr	22h 05m	-0° 19’	M	Alpha (α) Aqr (Sadalmelik)
Shoulders, Garbo	Somali	Vir	14h 43m	-5° 39’	M	Includes Mu (μ) Vir
Shouter, Vociferans, Vociferator, Shout	Latin	Boo	14h 44m	+27° 04’	M	Boötes
Shouter, Vociferans	Latin	Cep	21h 18m	+62° 34’	N	Cepheus
Shrewmouse	Greek	LMi	10h 27m	+36° 42’	M	Leo Minor
Shrimp, Pu-sun tara	Bamar	UMa	11h 03m	+61° 45’	N	Big Dipper
Shrimp	General	Lyn	9h 15m	+44° 19’	M	Galaxy PGC 26132, UGC 4881, Arp 55
Shrimp	General	Cas	1h 30m	+58° 24’	M	Planetary nebula Sharpless 2 - 188
Shrimp of Triangulum, Pandalus Triánguli	Belgian	Tri	1h 47m	+27° 20’	M	Galaxy IC 1727
Shrine of Sky, Haneul-ui Sinjeon	Korean	Sgr	18h 45m	-26° 59’	M	Zeta (ζ), Tau (τ), Sigma (σ), Phi (ϕ), Lambda (λ), & Mu (μ) Sgr
Shroud of Veronica, Sudarium Veronicae	Czech	Hya Leo Sex	10h 30m	-0° 38’	M	Rho (ρ) & Omicron (ο) Leo, Beta (β) Sex, & Iota (ι) Hya
Shu	Egyptian (19th dynasty)	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Shǔ	Chinese (3 Kingdoms – Ming Dynasty)	Ser	15h 44m	+6° 25’	M	Alpha (ε) Ser (Unukalhai)
Shullat	Seleucid	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Si Beru Dayang	Karo	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Siala Poriama	Angkola	Tau	4h 35m	+16° 30’	M	Hyades
Siala Pusuk Buhit	Mandailing	UMi	2h 32m	+89° 16’	N	Alpha (α) UMi (Polaris)
Siala Sampúraga	Mandailing	Tau	3h 46m	+24° 6’	M	Pleiades
Siamese Twins	General	Vir	12h 36m	+11° 14’	M	Galaxies NGC 4567 & 4568
Sibilut	Sama	UMi	2h 32m	+89° 16’	N	Alpha (α) UMi (Polaris)

Sibyl, Sívylla	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Sicily, Sicilia, Trinacria, Triqueta	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Sickle, Falx Italica	Latin	Boo	14h 49m	+46° 06’	M	38 Boo
Sickle, Falx	Gallic	Leo	10h 08m	+11° 57’	M	Epsilon (ε) Leo, Mu (μ) Leo, Zeta (ζ) Leo, Gamma (γ) Leo, Eta (η) Leo, & Alpha (α) Leo (Regulus)
Sickle, Sigden	Norwegian	Leo	10h 08m	+11° 57’	M	Epsilon (ε) Leo, Mu (μ) Leo, Zeta (ζ) Leo, Gamma (γ) Leo, Eta (η) Leo, & Alpha (α) Leo (Regulus)
Sickle, sa frache	Sardinian	Leo	10h 08m	+11° 58m	M	Epsilon (ε) Leo to Alpha (α) Leo (Regulus)
Sickle, Secera	Romanian	Ori	5h 36m	-1° 12’	M	Sword of Orion & 49, Nu (ν), 29 & Tau (τ) Ori
Sickle	Chinese (3 Kingdoms – Ming Dynasty)	Scl	0h 58m	-29° 21’	M	Alpha (α), Sigma (σ), Eta (η) Scl, & HIP 2661 & 6502
Sickle	Chinese (Chenzhuo)	Scl	0h 58m	-29° 21’	M	Alpha (α), Sigma (σ), Eta (η) Scl, & HIP 2661 & 6502
Sickle, Fūzhì	Chinese	Cet	1h 51m	-10° 20’	M	Iota (ι), Eta (η), Theta (θ), Zeta (ζ), Tau (τ), Upsilon (υ) Cet, & 48 Cet
Sickle, Silvern Sickle, Telpea Kalka	Hobbit	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Sickle	American	UMa	10h 09m	+70° 00’	N	Corder 1959. Includes HIP 49649 & 49596A
Sickle	American	Boo	14h 50m	+24° 00’	M	Corder 2717. Includes Psi (ψ), 46, & Omega (ω) Boo
Sickle	General	Peg	00h 06m	+25° 40’	M	Leiter 17. Includes HIP 479
Sickle	American	Her	16h 28m	+12° 45’	M	Galaxy UGC 10402
Sickle, Sichel Nebel	German	Cyg	20h 12m	+38° 16’	M	NGC 6888
Sickle of Cronus	Greek	Sco	16h 39m	-26° 25’	M	Scorpius
Sickle of Hydrus, Falcátus Hýdri	Belgian	Hyi	1h 37m	-64° 53’	S	Galaxy NGC 646
Sickle of Leo	Greek	Leo	10h 08m	+11° 57’	M	Epsilon (ε) Leo, Mu (μ) Leo, Zeta (ζ) Leo, Gamma (γ) Leo, Eta (η) Leo, & Alpha (α) Leo (Regulus)

Sickle of the Valar, Valarcirca, Valakirka	Elvish (Qenya)	UMa	11h 03m	+61˚ 44’	N	Big Dipper
Sickle of the Valar, Circh i-Mbelain	Elvish (Sindarin)	UMa	11h 03m	+61˚ 44’	N	Big Dipper
Side General, Bianjiang	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Side of Perseus, Janb Barshāūsh, Jenb Barshāūsh	Arabic	Per	3h 24m	+49° 51’	M	Alpha (α) Per (Mirfak)
Side of the Chained Woman, Al Janb al Musalsalah	Arabic	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Side Star, !nam /gamirob	KhoiKhoi	CMa	11h 03m	+61° 45’	N	Alpha (α) CMa (Sirius)
Side Star, g/aokhu	G/wi	CMa	11h 03m	+61° 45’	N	Alpha (α) CMa (Sirius)
Sided One, The, al-Ǧinīb	Bedouin	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Sieve, Sitechko, Sito	Belarussian	Com	13h 11m	+27° 53’	M	Coma Berenices
Sieve, Sita, Sito, Sitačko, Sitca, Sicca, or Sitechko	Belarussian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Sieve, Sitso	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Sieve, Sietiņš	Latvian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Sieve	Finnish	Tau	3h 47m	+24° 06’	M	Pleiades
Sieve, Sõel	Estonian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Sieve, Sietis, Sytas, Seitas, Sėtis	Lithuanian	Tau	3h 47m	+24° 06’	M	Pleiades

Sieve of Heaven, Taeva Sõel	Estonian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Sieve of Stars, Žwaizdziusytas, Žvaigždžių sietas, Žvaizdžių sietas, Zwayzdzių sitas	Lithuanian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Sigh of Sisyphus	American	Tau	3h 46m	+23° 56’	M	HII region IC 349
Sigi Festival, Sigi, Sigi Tolo Kelen	Bambara	Tau	3h 46m	+24° o6’	M	Pleiades
Sigma	General	Ori	5h 22m	+7˚ 05’	M	Stratton 2. Resembles capital letter Sigma (Σ) with middle star the 7th magnitude star HIP 25073
Sigmas	American	Tau	4h 39m	+15° 47’	M	Sigma (σ) 1, & 2 Tau
Sign, ash-sharat	Arabic	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal) & Beta (β) Ari (Sheratan)
Sign of Christ, Signum Christi	Gallic	And Psc	0h 39m	+30° 51’	M	Phi (ϕ), Upsilon (υ), Tau (τ), & Sigma (σ) Psc, Delta (δ), Epsilon (ε), Zeta (ζ), & Eta (η) And
Sign of God	Bedouin	Dra	14h 04m	+64° 22’	M	Draco
Sign of Tau, Signum Tau	German	UMa	11h 03m	+61° 45’	N	Ursa Major
Sign of Three, Tanra Tellué	Bugis	Ori	5h 36m	-1˚ 12’	M	Orion
Sign of Thuraya, Wasm-ath-Thuraya	Bedouin	Tau	3h 47m	+24° 06’	M	Pleiades
Signal Star, Kop, Kwap	Berom	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Signatures of Lights, Signatricia Lumina	German	Tau	3h 47m	+24° 06’	M	Pleiades
Signs, al-ashrat	Arabic	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & Gamma (γ) Ari
Sigu Huku	Nias	Sco	16h 29m	-26° 25’	M	Scorpius
Sihor	Egyptian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)

Silent Carriage, Väike Vanker	Estonian	UMi	2h 30m	+89° 15’	N	Little Dipper
Silhouette of a Man	Chilean	Sgr	18h 16m	-18° 04’	M	Dark nebula B 93 & LDN 328
Silk Fan Cluster	General	Cep	20h 31m	+60˚ 39’	M	Open cluster NGC 6939
Silkworm Nebula	General	Sgr	17h 47m	-24° 12’	M	Protoplanetary nebula PN G004.2+02.1
Silver Coin	General	Scl	00h 47m	-25° 17’	M	Galaxy NGC 253
Silver Dollar	General	Scl	00h 47m	-25° 17’	M	Galaxy NGC 253
Silver Drift	General	CVn	12h 10m	+39° 53’	M	Galaxy NGC 4145
Silver Needle	General	CVn	12h 17m	+37° 48’	M	Galaxy NGC 4244
Silver Nugget Cluster	General	Sco	17h 50m	-37 03’	M	Globular cluster NGC 6441
Silver Road of Centaurus, Argyróporus Centaúri	Belgian	Cen	13h 05m	-49° 27’	M	Galaxy NGC 4945 (Caldwell 83)
Silver Sliver, Silver Needle	General	And	2h 22m	+42° 21’	M	Galaxy NGC 891
Silver Splinter	Ameridan	And	2h 22m	+42° 20’	M	Galaxy NGC 891
Silver Streak	General	Vir	12h 15m	+13° 08’	M	Galaxy NGC 4216
Silver Wheel, Arangtoreta	Gaulish	Aqr	22h 05m	-0° 19’	M	Aquarius
Simon, St. Simon, Simon Zelotes	German	Cap	20h 18m	-12° 32’	M	Capricornus
Simon the Sailor, Smon Nautis, Smon Barbaris	Latin	Del	20h 39m	+15° 54’	M	Delphinus
Sinew, kw’ə	Sahtúotine	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Singers, Lăutarii	Romanian	CrB	15h 34m	+26° 42’	M	Delta (δ) & Iota (ι) CrB
Singing, Cantans	Latin	Cep	21h 18m	+62° 34’	N	Cepheus

Singing Bushlark, Weetkurrk	Boorong	Boo	13h 49m	+21° 15’	M	2 & 6 Boo
Singing Bushlark, Weet-kurrk	Wotjobaluk	Boo	13h 54m	+18° 23’	M	Eta (η) Boo
Single Bonito	Ruanui (Society Is.)	PsA	22h 57m	-29° 37’	M	Piscis Austrinus
Single Bull, al-pi-i[n]	Seleucid	Tau	3h 46m	+24° 06’	M	Pleiades
Single Log Bridge, Dan-il Tongnamu Dal	Korean	Dra	21h 24m	+80° 31’	N	HIP 104968, 105727, 104756, 102599, & 75, 76 & 77 Dra
Single Stalk of Virgo, Unicaúlis Virginis	Belgian	Vir	12h 28m	+3° 34’	M	Galaxy NGC 4457
Single Star	Mayan	Leo	10h 08m	+11 ˚ 58’	M	Alpha (α) Leo (Regulus)
Single Star in Front of the Furrow, DELE sa IGI ABSIN	Persian	Vir	12h 41m	-1° 27’	M	Gamma (γ) Vir
Single Star of the Knee of Uz	Babylonian	Her	17h 46m	+27° 42’	M	Mu (μ) Her
Single Star of the Knee of Uz	Sumerian	Her	17h 46m	+27° 42’	M	Mu (μ) Her
Single Star of the Tail of the Eagle	Babylonian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Single Star of the Tail of the Eagle	Babylonian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Sinister, [mu]l man-ma	Chaldean	N/K				N/K
Sink Hole	General	Oph	17h 11m	-27° 22’	M	Dark nebula Barnard 59
Sinuous of Leo, Sinuósus Leónis	Belgian	Leo	10h 17m	+21° 52’	M	Galaxy NGC 3187
Siphambano	Swazi	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion

Sipala Porsea	Toba Batak	Tau	3h 47m	+24° 06’	M	Pleiades
Siporhas Sign, Rambu Siporhas	Simalungun	Sco	17h 33m	-37° 6’	M	“tail” of Scorpius”
Siren	Dutch	Mus TrA	16h 48m	-69˚ 01’	S	Mus + TrA
Sister Barking at an Animal	Dena’ina	UMa	11h 01m	+56° 23’	M	Beta (β) UMa (Merak)
Sister Dog Child	Dakelh	N/K				N/K
Sister of Kwányip	Selk’nam	Ori	5h 36m	-1˚ 12’	M	Epsilon (ε) Ori (Alnilam)
Sisters of Children	Carib	Tau	3h 47m	+24° 06’	M	Pleiades
Sisters of Suhail, Al Aliawāt al Suhail	Arabic	CMa CMi	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius) + Alpha (α) CMi (Procyon)
Sitting God, MUL.UR.KU	Babylonian	Her	17h 00m	+30˚ 55’	M	Hercules
Sitting Gods, DINGIR.KU.A.MESH	Babylonian	N/K				N/K
Sitting Hen, Nasēdha	Russian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Sitting Vulture, Gyps Kathimenos	Greek	Lyr	18h 36m	+38° 46’	M	Lyra
Six, The, r Se´ss	Italian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Six, The, Chimutanhatu	Shona	Tau	3h 47m	+24˚ 07’	M	Pleiades
Six Attendants	Pirt-Kopan-noot	Tau	3h 47m	+24° 07’	M	Pleiades
Six Departments, 6Gae Buseo	Korean	CMa	9h 50m	+59° 02’	M	Omicron (ο), Tau (τ), 23, Upsilon (υ), Phi (ϕ), Theta (θ), & 15 CMa
Six Elk	Tse’khene	Tau	3h 47m	+24˚ 07’	M	Pleiades

Six From Two of Hydra, Sexeduóbus Hýdrae	Belgian	Hya	9h 17m	-22° 21’	M	Galaxy NGC 2835
Six Jia	Chinese (3 Kingdoms – Ming Dynasty)	Cep	1h 12m	+79° 40’	N	HIP 5626, 10054, 10623, 4283, 3132, & 2142
Six Jia, Liùjiă	Chinese (Chenzhuo)	Dra	20h 28m	+81° 25’	N	74, 75, & 76 Dra, & HIP 102599, 105727, 104756, & 101550
Six Jia, Liùjiă	Chinese	Cam	7h 31m	+82° 24’	N	Spiral of HIP 25110, 23265, 36547, 39538, 33694, & 32439
Six on a Dice	German	Aql	19h 33m	+11° 48’	M	Compact group of 7 stars
Six Related Stars, Muzura Boshi	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Six Stars, Cajupal	N/K	Tau	3h 47m	+24° 06’	M	Pleiades
Six Wives	Mono	Tau	3h 47m	+24° 06’	M	Pleiades
Sixth, The, al-Satt	Bedouin	UMa	13h 25m	+54° 58’	M	Zeta (ζ) UMa
Škárnik	Kaykavian	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Skate Stars, Bintoéng Lambarué	Bugis	Sco	16h 29m	-26° 25’	M	Upsilon (υ), Lambda (λ), Kappa (κ), Iota (ι) 1, Theta (θ), Eta (η), Zeta (ζ), Mu (μ), Epsilon (ε), Tau (τ), & Alpha (α) Sco (Antares)
Skate Stars, Bintoéng Lambarué	Titan	Sco	16h 29m	-26° 25’	M	Upsilon (υ), Lambda (λ), Kappa (κ), Iota (ι) 1, Theta (θ), Eta (η), Zeta (ζ), Mu (μ), Epsilon (ε), Tau (τ), & Alpha (α) Sco (Antares)
Skeeter	American	Cyg	20h 24m	+42° 37’	M	Reflection nebula NGC 6914
Skeletal Snake, White Bone Snake	Mayan	Sco	16h 29m	-26˚ 25’	M	Scorpius
Skeleton	Mayan	Psc	2h 02m	+2˚ 45’	M	Pisces
Skeleton Bird, Bineshi Okanin	Ojibwe	Cyg	20h 22m	+40° 15’	M	Cygnus
Skellings	Irish	Cas	0h 40m	+56° 32’	M	Cassiopeia
Ski Runners	Sami	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)

Skiing Cluster	General	Cas	1h 19m	+58˚ 17’	M	Open cluster NGC 457
Skillfully Wrought of Pisces, Daédalus Píscium	Belgian	Psc	0h 49m	+32° 16’	M	Galaxy NGC 266
Skip Loader	American	Leo Vir	11 h 49m	+14˚ 34’	M	Leo + Epsilon (ε), Delta (δ), Gamma (γ), Eta (η), & Beta (β) Vir (Zavijava).
Skipping Stone	American	Boo Ser Oph UMa	14h 44m	+27˚ 04’	M	Handle of Big Dipper + 25 Boo, Epsilon (ε) Boo (Izar), 24 Ser, 37 Ser, 12 Oph, 13 Oph, & 35 Oph
Škraplûne	Chakavian	Sco	16h 29m	-26˚ 25’	M	Scorpius
Skuld	Norse	Lib	15h 04m	-25° 16’	M	Sigma (σ) Lib
Skull, Căpăţâna	Romanian	Per	3h 24m	+49° 51’	M	Perseus
Skull	General	Cet	0h 47m	-11˚ 52’	M	Planetary nebula NGC 246
Skull	General	Mon	6h 31m	+4˚ 56’	M	Open cluster NGC 2244
Skull	American	Aur	5h 52m	+32˚ 33’	M	Open cluster M 37
Skull	French	Cyg	20h 23m	+40° 46’	M	HII region NGC 6910
Skull	American	Cep	0h 1m	+67° 25’	N	HII region NGC 7822
Skull	American	Gem	20h 56m	+31° 12’	M	IC 443
Skull & Crossbones Nebula	General	Pup	7h 52m	-26˚ 25’	M	HII region NGC 2467
Skunkâči	Kaykavian	Ari	2h 07m	+23˚ 27’	M	Aries
Sky, Coelum, Coelulum	Latin	CrA	19h 09m	-37° 54’	M	Corona Australis
Sky, Maru	Korean	Vol	08h 06m	-66° 18’	M	White dwarf WD 0806-661
Sky Animal	Ogoni	Sco	16h 29m	-26° 25’	M	Scorpius
Sky Bora	Butchulla	Cru	12h 51m	-62° 30’	S	Coal Sack nebula & neighbouring dark nebula
Sky Bora	Jinibara	Cru	12h 51m	-62° 30’	S	Coal Sack nebula & neighbouring dark nebula

Sky Bora	Wakka Wakka	Cru	12h 51m	-62° 30’	S	Coal Sack nebula & neighbouring dark nebula
Sky Bora	Kamilaroi	Cru	12h 51m	-62° 30’	S	Coal Sack nebula & neighbouring dark nebula
Sky Camel, Awrka-Cirka	Somali	Cru	12h 50m	-62˚ 36’	S	Coal Sack Nebula
Sky Canoe, Prau Langit	Moluccan	Cen Sco	14h 39m	-60° 51’	S	Centaurus & Scorpius
Sky Chief	Payómkawichum	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Sky Cover, Tungkup Langit	Karo	Cru	12h 26m	-63° 06’	M	Southern Cross
Sky Coyote	Chumash	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Sky Coyote	Yakut	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Sky Dog, Helki	Tibetan	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Sky Keeper, Yaak’ih Sadę	Dane-zaa	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Sky Keeper’s Kettle,	Dane-zaa	UMa	11h 03m	+61° 44’	N	Big Dipper
Sky Market Border, Market Fence (part	Korean	Aql Her	18h 21m	-2° 54’	M	102, 109, & 110 Her, Zeta (ζ) Aql, Theta (θ), & Eta (η) Ser, Nu (ν) Oph, & HIP 86266, & Eta (η) Oph.

1), Haneul Sijang Gyeong-gye		Oph Ser				
Sky Market Border, Market Fence (part 2), Haneul Sijang Gyeong-gye	Korean	Her Oph Ser	15h 46m	+15° 25’	M	End stars Beta (β) Her (Rutilicus) & Zeta (ζ) Oph
Sky Neck, Yaak’oh	Upper Tanana	Aur Boo Cas Dra Gem Leo Lyn Tau UMa	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Sky Rocket Burst	English	Gem	6h 08m	+24˚ 19’	M	Open cluster M 35
Sky Story, Taevalook	Estonian	Cas	0h 56m	+60° 43’	N	Cassiopeia
Sky Support, Boahjenaste, Boahji	Sami	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Sky’s Votive Light, Candela Cerului	Romanian	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Slanted House, Bittoéng Sapo Kepang	Mandar	Cen Cru	12h 26m	-63° 05’	S	Alpha (α) Cru (Acrux), Beta (β) Cru (Mimosa), Gamma (γ) Cru, Delta (δ) Cru, & Delta (δ) Cen
Slanting of Virgo, Oblíquus Vírginis	Belgian	Vir	12h 56m	-8° 31’	M	Galaxy NGC 4818
Slaughter Prevailed, Lucky Star of the Slaughter, Saad Al-Thabih, Saʿduʾdh-	Arabic	Cap	20h 18m	-12° 32’	M	Alpha (α) Cap (Algedi) & Beta (β) Cap (Dabih)

Dhābiḥ, ʾAdh-Dhābiḥ, Saʿd al-Dhabiḥ						
Slaughter Prevailed, Lucky Star of the Slaughter, Saad Al-Thabih, Saʿduʾdh-Dhābiḥ, ʾAdh-Dhābiḥ, Saʿd al-Dhabiḥ	Bedouin	Cap	20h 18m	-12° 32’	M	Alpha (α) Cap (Algedi) & Beta (β) Cap (Dabih)
Slaughter Prevailed, Sa’d al-dhābih	Yemeni	Cap	20h 18m	-12° 32’	M	Alpha (α) Cap (Algedi) & Beta (β) Cap (Dabih)
Slave Star, Orjatäht, Orjastäht	Estonian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Slave’s Ell, Orjan kyynärä	Finnish	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Sleeper, The, Al-Nayem, al-Naʿāyem	Bedouin (Central & N Saudi Arabia)	UMa	11h 03m	+61° 44’	N	Big Dipper
Sleeping Beauty Galaxy	General	Com	12h 56m	+21° 40’	M	Messier 64
Sleeping Giraffe	General	Leo	10h 08m	+11° 57’	M	Leo
Sleeping of Virgo, Sopítus Virginis	Belgian	Vir	12h 29m	+8° 45’	M	Galaxy NGC 4469
Sleeping With Open Eyes, apertis oculis dormiens	Latin	Lep	5h 32m	-17° 49’	M	Lepus
Sleepy Eye of Dorado, Hypnódes Dorádus	Belgian	Dor	4h 14m	-56° 03’	M	Galaxy NGC 1546

Sleeve, al-kumm, Al Kumm (I & II)	Arabic	Ori	4h 56m	+13° 30’	M	Omicron (o) 1 & 2 Ori
Sleeve, al-kumm, Al Kumm	Arabic	Ori	4h 49m	+6° 57’	M	Omicron (o) 1 & 2 Ori, Pi (π) 1, 2, 3, 4, 5, & 6 Ori & 6 Ori
Slender Arms of Fornax, Tenuibrachiátus Fornácis	Belgian	For	3h 38m	-26° 20’	M	Galaxy NGC 1398
Slender Limbs of Lepus, Léptopus Léporis	Belgian	Lep	5h 05m	-11° 52’	M	Galaxy NGC 1784
Slender of Virgo, Grácilis Vírginis	Belgian	Vir	12h 22m	+9° 02’	M	Galaxy NGC 4307
Sliced Lime Nebula	American	Cam	12h 33m	+82° 34’	M	Planetary nebula IC 3568
Sliced Onion	General	LMi	10h 43m	+24° 55’	M	Galaxy NGC 3344
Slightly Undulating of Gemini, Úndulans Geminórum	Belgian	Gem	7h 17m	+23° 21’	M	Galaxy NGC 2357
Slim One of Lacerta, Léptus Lacértae	Belgian	Lac	22h 16m	+41° 30’	M	Galaxy UGC 11973
Sling, Warak’a	Quechua	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Beta (β) Sco (Acrab), Delta (δ) Sco, Omega (ω) Sco, & Tau (τ) Sco
Slinger, Hondero	Quechua	Sco Sgr	14h 39m	-60˚ 48’	S	Dark nebulas in Milky Way between Sgr & Sco
Slinger of Eridanus, Fúnditor Erídani	Belgian	Eri	3h 14m	-2° 49’	M	Galaxy NGC 1253 (Arp 279)
Slingshot	General	Cnc	8h 44m	+18° 09’	M	Cancer
Slipher’s of Coma Berenices,	Belgian	Com	12h 36m	+25° 59’	M	Galaxy NGC 4565 (Caldwell 38)

Sliphérius Cómae Bereníces						
Sloping of Coma Berenices, Declivis Cómae Bereníces	Belgian	Com	12h 15m	+13° 01’	M	Galaxy NGC 4206
Sloth, Kupirsiyuman, Kupirisi	Carib	N/K				N/K
Slow, Tardus, Piger, Pigro Arturo	Latin	Boo	14h 44m	+27° 04’	M	Boötes
Slow Heartbeat of Hydra, Bradycárdius Hýdrae	Belgian	Hya	9h 36m	-21° 07’	M	Galaxy NGC 2935
Slow Moving, Telegese	Samoan	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Slug, Limax	English	Eri	4h 40m	-19˚ 40’	M	47, 53, 54, 58, & 60 Eri
Small & Beautiful of Andromeda, Pulchéllus Andrómedae	Belgian	And	2h 36m	+38° 58’	M	Galaxy IC 239
Small & Exuberant of Pisces, Violéntula Píscium	Belgian	Psc	1h 07m	+32° 24	M	Galaxy NGC 383 (Arp 331)
Small & Rightward of Canes Venatici, Dextéllus Cánum Venaticórum	Belgian	CVn	12h 41m	+41° 16’	M	Galaxy NGC 4625
Small & Slow of Indus, Léntulus Índi	Belgian	Ind	22h 02m	-51° 18’	M	Galaxy IC 5152
Small Balk of Coma Berenices,	Belgian	Com	12h 42m	+14° 17’	M	Galaxy NGC 4634

Docídium Cómae Bereníces						
Small Band of Cetus, Fascíola Céti	Belgian	Cet	2h 38m	-1° 19’	M	Galaxy NGC 1015
Small Bear	Greek	UMi	14h 50m	+74° 09’	N	Little Dipper
Small Belly, Little Abdomen, Little Ram, Al-Botain, Al-Bṭain, ’al-Butayn	Arabic	Ari	3h 11m	+19° 43’	M	Epsilon (ε) & Rho (ρ) 3 Ari, Delta (δ) Ari (Botein)
Small Belly, Little Abdomen, Little Ram, Al-Botain, Al-Bṭain, ’al-Butayn	Bedouin	Ari	3h 11m	+19° 43’	M	Epsilon (ε) & Rho (ρ) 3 Ari, Delta (δ) Ari (Botein)
Small Belly, Little Abdomen, Little Ram, Buṭayn	Yemeni	Ari	3h 11m	+19° 43’	M	Epsilon (ε) & Rho (ρ) 3 Ari, Delta (δ) Ari (Botein)
Small Bird, Chamukuy	Yucatec	Tau	4h 28m	+15˚ 52’	M	Theta (θ) Tau in Hyades cluster.
Small Birds, Kpambo	Jukun	Tau	3h 46m	+24° 6’	M	Pleiades
Small Boat, Biduk	Perak Malay	Tau	3h 47m	+24° 06’	M	Pleiades
Small Bodies of Orion, Corpúscula Oriónis	Belgian	Ori	5h 21m	+3° 29’	M	Galaxy IC 412
Small Booby Bird of Lono, Hiki-kau-[e]-lia, Hiki-kau-e-lono	Hawaiian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Small Boy of Virgo, Púpulus Virginis	Belgian	Vir	12h 28m	+9° 26’	M	Galaxy NGC 4445
Small Broken Disc, Pinákin keklasménon,	Greek	CrB	15h 34m	+26˚ 42’	M	Corona Borealis

Discus parvus confractus						
Small Candle	American	Per	2h 40m	+39° 10’	M	~6’ north of NGC 1023 (Arp 135)
Small Cart, Pavozachka	Belarussian	UMi	14h 50m	+74° 09’	N	Little Dipper
Small Cart, Väike Vanker	Estonian	UMi	14h 50m	+74° 09’	N	Little Dipper
Small Cell of Fornax, Céllula Fornácis	Belgian	For	3h 22m	-37° 06’	M	Galaxy NGC 1317
Small Chief, Kaikilani	Hawaiian	Phe	0h 26m	-42˚ 18’	M	Alpha (α) Phe (Ankaa)
Small Cloud, as-Saḥābat uş-Şaghirah	Arabic	And	0h 42m	+41° 16’	M	Andromeda Galaxy (M 31)
Small Cloud, le Petit Nuage	French	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Small Cluster, Malakóla	Kaykavian	UMi	14h 50m	+74˚ 09’	N	Little Dipper
Small Cluster Nebula	General	Cep	21h 42m	+66˚ 06’	M	Cluster & reflection nebula NGC 7129
Small Column, Columella	Latin	Ari	2h 07m	+23° 27’	M	Aries
Small Cross, Huch’uy, Cruz	Quechua	Cru	12h 26m	-63° 05’	M	Crux
Small Destiny, Vintana kely	Malagasy	Tau	3h 46m	+24° 6’	M	Pleiades
Small Dipper	German	Psc	23h 40m	+7° 57’	M	Includes HIP 116816
Small Distant One of Centaurus, Longínquulus Centaúri	Belgian	Cen	12h 16m	-43° 19’	M	Galaxy NGC 4219
Small Dog	Latin	CMi	7h 39m	+5° 13’	M	Canis Minor

Small Dust Speckle of Hydra, Pulvisculáta Hýdrae	Belgian	Hya	11h 46m	-27° 55’	M	Galaxy NGC 3885
Small Eyed of Piscis Austrinus, Microphthálmus Píscis Austríni	Belgian	PsA	22h 28m	-24° 50’	M	Galaxy NGC 7314 (Arp 14)
Small Female Goat, Cabrilla	Spanish	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Small Female Goat, Goat Star, Capella, Capellam	Greek	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Small Flower of Perseus, Flósculus Pérsei	Belgian	Per	2h 43m	+37° 20’	M	Galaxy NGC 1058
Small Gap, al-Dayīqa	Arabic	Tau	4h 04m	+22° 04’	M	Between Hyades & Pleiades
Small Goats, Cabrillas	Quechua	Tau	3h 47m	+24° 06’	M	Pleiades
Small Golden Ring of Canes Venatici, Auréolus Cánum Venaticórum	Belgian	CVn	12h 50m	+41° 07’	M	Galaxy NGC 4736 (Messier 94)
Small Group of Stars Together, kwǫ̀ tsòa	T’atsaol’ine	Tau	3h 47m	+24˚ 06’	M	Pleiades
Small Group of Stars Together, kwǫ̀ tsòa	Wiidiideh	Tau	3h 47m	+24˚ 06’	M	Pleiades
Small Hen, Kurochka	Belarussian	UMi	2h 31m	+89° 16’	N	Ursa Minor
Small Husband of Centaurus, Andriscus Centaúri	Belgian	Cen	12h 25m	-39° 46’	M	Galaxy IC 3290

Small Hut, Cabañuelas	Quechua	N/K				N/K
Small Iguana, Gani	Euahlayi	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
Small Lamp, Shama	Urdu	Leo	11h 24m	-1° 31’	M	HIP 55664
Small Lance of Eridanus, Lancéola Erídani	Belgian	Eri	3h 48m	-16° 23’	M	Galaxy NGC 1461
Small Lens of Fornax, Lenticula Fornácis	Belgian	For	3h 28m	-31° 04’	M	Galaxy NGC 1340
Small Limb	Welsh	N/K				N/K
Small Lump of Puppis, Glébula Púppis	Belgian	Pup	8h 18m	-25° 29’	M	Galaxy NGC 2566
Small Magellanic Cloud	General	Tuc	00h 52m	-72° 49’	S	Small Magellanic Cloud
Small Man	Egyptian	CVn	12h 56m	+38˚ 19’	M	Canes Venatici
Small Mouse, malen’ka mysha	Ukrainian	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Small Nucleus of Ursa Major, Parvinúcleus Úrsae Majóris	Belgian	UMa	11h 50m	+51° 49’	M	Galaxy NGC 3917
Small Nucleus of Virgo, Micropyrénus Virginis	Belgian	Vir	12h 32m	-7° 33’	M	Galaxy NGC 4504
Small Otters, Wania Timia, Ria Timia	Barasana	CMa Gem	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Procyon), Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Small Rock Cod, Muning	Wardaman	Ser	15h 56m	+15° 39’	M	Gamma (γ) & Beta (β) Ser

Small Rock Cod, Muning	Wardaman, IAU	Ser	15h 56m	+15° 39’	M	Gamma (γ) Ser
Small Saddle, Al Ḳatab	Arabic	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Small She-Dog, ha-kelev ha-qatan	Hebrew	CMi	6h 45m	-16° 43’	M	Alpha (α) CMi (Procyon)
Small Shield, Turais, Tureis	Arabic	Car	9h 17m	-59° 16m	M	Iota (ι) Car
Small Staff of Ursa Major, Bacíllus Úrsae Majóris	Belgian	UMa	12h 09m	+46° 27’	M	Galaxy NGC 4144
Small Star 4 Cubits Behind the King, MUL TUR sa 4 KUS ar LUGAL	Persian	Leo	10h 32m	+9° 18’	M	Rho (ρ) Leo
Small Sword of Eridanus, Xiphidium Erídani	Belgian	Eri	2h 40m	-11° 16’	M	Galaxy NGC 1045
Small Thief	Macedonian	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Small Umari Fruit Fence, Wamu Saniro Kihika	Barasana	Tau	4h 25m	+22˚ 17’	M	Upsilon (υ), Kappa (κ) 1 & 2, & Omega (ω) Tau
Small Vortex of Leo, Vertículus Leónis	Belgian	Leo	10h 47m	+17° 16’	M	Galaxy NGC 3370
Small Wagon, Малы Воз, Maly Vos	Belarussian	UMi	14h 50m	+74° 09’	N	Little Dipper
Small Whale of Canes Venatici, Cetéllus Cánum Venaticórum	Belgian	CVn	12h 41m	+32° 34’	M	Galaxy NGC 4627 (Arp 281)

Small Wheel of Phoenix, Orbículus Phoenícis	Belgian	Phe	0h 43m	-50° 11’	M	Galaxy NGC 238
Small Yoke, Karomyselko	Belarussian	Ori	5h 36m	-1˚ 12’	M	Orion
Smaller Chariot, Litli Vagn	Danish	UMi	2h 31m	+89° 16’	N	Ursa Minor
Smaller Chariot, Litli Vagn	Icelandic	UMi	2h 31m	+89° 16’	N	Ursa Minor
Smaller Cross	Estonian	Del	20h 37m	+14˚ 35’	M	Delphinus
Smaller Dog, Su gajone	Sardinian	CMi	7h 39m	+5˚ 13’	M	Canis Minor
Smaller Fish, as-samaka as sughra	Arabic (Al-Sufi)	And Per	2h 03m	+42˚ 19’	M	Between 9 Per & 53 And
Smaller Plough Handle	Welsh	UMi	2h 31m	+89˚ 15’	N	Little Dipper
Smart Beaver, Tsa’ Ushyqq	Kaska	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

Smart Young Man, Ciił Hywaa, Ciil Kuyaan	Ahtna	Aur Boo Cas Cam Cnc Dra Gem Hya Leo Lyn Tau UMa UMi Vir	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Smaug	American	Cyg	21h 21m	+38° 42’	M	SH 2-114
Smaug	English	Cep	21h 39m	+57° 29’	M	IC 1396
Smaug	Austrian	Cep	22h 21m	+58° 53’	M	NGC 7261 & NGC 7281
Smaug	American	Mon	6h 40m	+9° 35’	M	NGC 2264
Smaug	General	Ser	18h 12m	-11° 40’	M	PNG 018.0+03.1
Smell, Olor	Latin	Cyg	20h 41m	+45° 16’	M	Cygnus
Smelly Hands, Baibingao	Kiribati	N/K				N/K
Smile of Hydra, Mediásis Hýdrae	Belgian	Hya	13h 19m	-27° 24’	M	Galaxy NGC 5078
Smiley Face, Cheshire Cat, Carol’s Smiley	General	Aur	5h 27m	+35˚ 00’	M	30’ S of M38. Includes: LY & Phi (ϕ) Aur, HIP 25735, 25624, 25471, 25363, 25476 & 25343
Smiley Face, Vultus Irrisorie, Looking Ironically	General	Cyg	19h 53m	+47˚ 16’	M	HIP 97774, 97845, 98013, 98071, 98028, 97757 & 97700
Smiley Face	Canadian	UMa	11h 53m	+42° 54’	M	Ennis 55. Includes HIP 57954A & 57705

Smiley Face	Canadian	Sco	16h 51m	-39° 45’	M	Ennis 79. Includes HIP 82489.
Smiley Face	Canadian	Her	17h 23m	+37° 08’	M	Ennis 80. Includes Rho (ρ) Her
Smiley Face	American	Leo	11h 37m	+21° 29	M	Galaxy NGC 3758
Smiley Face	General	Cet	2h 41m	+0° 26’	M	Galaxy NGC 1055 + HIP 12598 & 12555
Smiley Face	General	UMa	10h 38m	+48° 50’	M	SDSS J1038 4849
Smiley Face	American	Sct	18h 53m	-6° 35’	M	B 112, 115, & 320
Smiling Cat	Albanian	Mon	6h 44m	+0° 24’	M	SH 2-284
Smiting Sun Face, Ukdagaba	Euphratian	Lep	5h 32m	-17° 49’	M	Lepus
Smoke	Wotjobaluk	And	0h 42m	+41° 15’	M	Messier 31, Andromeda Galaxy
Smoke, Barknk	Mara	And	0h 42m	+41° 15’	M	Messier 31, Andromeda Galaxy
Smoke, Banrk	Moporr	And	0h 42m	+41° 15’	M	Messier 31, Andromeda Galaxy
Smoke from the Ancestor’s Fires	Wiradjuri	Ori	5h 35m	-5˚ 23’	M	M 42
Smoke Ring	General	Cyg	19h 37m	+46˚ 23’	M	Open cluster NGC 6811
Smoking Golden Chalice	Australian	Car	7h 56m	-59° 8’	M	Reflection nebula IC 2220
Smoking Gun	General	Vir	12h 30m	+12° 23’	M	Galaxy M 87
Smoking Man	Australian	Car	10h 40m	-60° 26’	S	Corner of NGC 3372
Smooth Arrow, Otysys Kalem, Orfercalim, Albumasar	Turkish	Sge	19h 58m	+19˚ 29’	M	Sagitta
Smooth One of Virgo, Móllis Vírginis	Belgian	Vir	15h 05m	+2° 05’	M	Galaxy NGC 5838
Snail	Taiwanese	CVn	13h 30m	+47° 30’	M	Messier 51
Snail	General	Vul	19h 25m	+20˚ 11’	M	Cr 399. 4, 5 & 7 Vul, HIP 95700, 95584, 95487, 95340, 95582, 95432 & 95291

Snail	General	Dra	17h 58m	+66˚ 37’	N	Planetary nebula NGC 6543
Snail	Spanish	Aql	19h 2m	+7° 43’	M	Possible PN Eklund 14
Snail	Canadian	Cas	2h 54m	+69° 10’	N	LDN 1355
Snail	German	Mon	6h 30m	+10° 6’	M	IC 2169
Snail	American	Per	3h 41m	+31° 57’	M	IC 348 & LBN 749
Snail	Spanish	Cyg	20h 10m	+36° 12’	M	WR 134
Snail	General	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
Snail, Terebellum	Greek	Sgr	19h 55m	-26˚ 17’	M	Omega (ω), 59, 62, & 60 Sgr
Snail, Terebellum	Greek	Sgr	19h 55m	-26° 17’	M	Omega (ω) Sgr
Snake, Змей, Zmej	Belarussian	Dra	17h 56m	+51° 29’	N	Draco
Snake, Serpens, Anguis, Coluber	Greek (*Greek*)	Oph Ser	15h 44m	+6˚ 25’	M	Ser + some stars from Oph
Snake	Greek (Eudoxus)	Dra	17h 30m	+52° 18’	N	Draco
Snake, Anguis	Gallic	Hya	8h 46m	+6° 25’	M	Epsilon (ε), Delta (δ), Sigma (σ), Eta (η), & Rho (ρ) Hya
Snake, Flueban	English	Dra	14h 04m	+64° 22’	M	Draco
Snake	Egyptian (Dendera)	Hya	9h 27m	-8˚ 39’	M	Hydra
Snake, Tshiōq	Coptic	Oph	17h 21m	-21° 06’	M	Theta (θ) & Xi (ξ) Oph
Snake, Al’aqeaa, Al Ḥayyah, Alhafa	Arabic	Ser	15h 34m	+10˚ 32’	M	Serpens
Snake, Thuban, ath-Thuʿabān, Ath-ThuʿAbaan, Taben	Arabic	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra
Snake, Fleuban	Hebrew	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra
Snake, Siulik	Estonian	Ori	5h 36m	-1° 11’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori, Delta (δ) Ori, Epsilon (ε) Ori, Zeta (ζ) Ori, Iota (ι) Ori, & (β) Ori (Rigel)
Snake, Anguis, Anguis Æsculapis	Latin	Ser	15h 44m	+6° 25’	M	Serpens

Snake, Anguis, Coluber, Serpens	Latin	Dra	14h 04m	+64° 22’	M	Draco
Snake, Aña, Aña Diaso, Jararaca, Jaracae, Fer de Lance	Tukano	Sco Sgr CrA	17h 33m	-37° 06’	M	Runs from Scorpius to Corona Australis
Snake, Tarbi, Takbi	Kogi	Sco	16h 29m	-26˚ 25’	M	Scorpius
Snake	Pawnee	Sco	16h 29m	-26˚ 25’	M	Scorpius
Snake	Skidi	Sco	16h 50m	-34° 17’	M	Scorpius
Snake, Nzoka	Sukuma	N/K				
Snake, mul dnirah	Sumerian	Hya	9h 27m	-8° 39’	M	Hydra
Snake, ni-ra-ḫu, Tsir, Sir	Akkadian	Oph	16h 18m	-4° 41’	M	Eta (η), Theta (θ), & Xi (ξ) Oph
Snake	Sumerian	Hya	9h 27m	-8˚ 39’	M	Hydra
Snake, EN.TE.NA.MAS.SIG	Persian	Hya	9h 27m	-8˚ 39’	M	Hydra
Snake, Borenagu, Nago	Kolam	Sco	16h 29m	-26˚ 25’	M	Scorpius
Snake	Ovambo	Sco	16h 29m	-26˚ 25’	M	Scorpius
Snake	Ainu	Dra	14h 04m	+64° 22’	N	Draco
Snake	General	Psc	2h 02m	+2° 45’	M	Pisces
Snake	Spanish	Per	3h 53m	+52° 33’	M	HIP 18207, HIP 18309, HIP 18366, HD 24503, HIP 18370, HIP 17963, HIP 17800, HIP 17675, HIP 17718, HIP 17807, HIP 17869, HIP 17827 & HIP 17772.
Snake	Canadian	Ori	4h 48m	+0° 40’	M	Ennis 41. Includes HIP 22296 & 22230
Snake	Canadian	Cas	1h 45m	+61° 55’	N	Ennis 97. LDN 1332, 1334, & 1337
Snake	General	Oph	17h 23m	-23° 41’	M	B 72
Snake Charmer, Sahir Althaeabin	Arabic	Oph	17h 10m	-15˚ 43’	M	Ophiuchus
Snake Climbing a Tree, Coluber	Latin	Dra	14h 04m	+64° 22’	N	Draco

Arborem Conscendens						
Snake Goddess	Neolithic	Oph Ser	17h 34m	+12˚ 33’	M	Ophiuchus & Serpens
Snake Head, Serpentaire	French	Oph	17h 34m	+12° 33’	M	Ophiuchus
Snake Large Anus, Sipé Phairo, Cobra de Ânus Grande	Tukano	UMa	11h 03m	+61° 45’	N	Big Dipper
Snake Man, ul-Ḥawwā', Hauwa, Al Hauwa, Al Hawwāʿ, Alhava, Al Haur, Al Hague, Alangue, Hasalangue, Alange, Yilange, Elhague	Arabic	Oph	17h 34m	+12° 33’	M	Ophiuchus
Snake Man, Zmeu	Romanian	Dra	14h 04m	+64° 22’	N	Draco
Snake Mouth	American	Dra	18h 13m	+52° 30’	M	Corder 3491. Includes HIP 89204, 89400, & 89175
Snake Nebula	General	Oph	17h 23m	-23° 38’	M	Dark nebula Barnard 72
Snake of North	Estonian	Dra	14h 04m	+64° 22’	N	Draco
Snake of Pegasus, Serpens Pégasi	Belgian	Peg	23h 04m	+12° 19’	M	Galaxy NGC 7479 (Caldwell 44)
Snake of Ursa Major, Opheódes Úrsae Majóris	Belgian	UMa	9h 25m	+49° 12’	M	Galaxy NGC 2854 (Arp 285)
Snake’s Abdomen, Shéfù	Chinese	Hyi	1h 21m	-68° 39’	S	Zeta (ζ), Epsilon (ε), Delta (δ), & Eta (η) 2 Hyi
Snake’s Head, Shéshǒu	Chinese	Hor Hyi Ret	2h 58m	-64° 04’	S	Alpha (α) Hyi, Gamma (γ) & Beta (β) Hor, & Beta (β) Ret

Snake's Head, Anguicomum Caput	German	Per	3h 05m	+38˚ 05'	M	Beta (β) Per (Algol), Eta (η) Per (Gorgonea Secunda), Rho (ρ) Per (Gorgonea Tertia), & Omega (ω) Per (Gorgonea Quarta)
Snake's Nose, Al Minḥar al Shujāʿ	Arabic	Hya	8h 48m	+5° 50'	M	Rho (ρ) Hya
Snake's Tail, Shéwěi	Chinese	Hyi Oct	21h 41m	-77° 23'	S	Beta (β) Hyi & Psi (ψ), Nu (ν) & Alpha (α) Oct
Snapping Turtle, Mulgeobug	Korean	CrA	19h 09m	-37° 54'	M	Corona Australis (extended)
Sneaky One of Camelopardalis, Obrépens Camelopardális	Belgian	Cam	4h 32m	+71° 52'	N	Galaxy NGC 1560
Sneden's Star	American	Aqr	22h 17m	-16° 39'	M	BPS CS22892-0052
Sneeze, an-nathra	Arabic	Cnc	8h 40m	+19° 39'	M	Open cluster M 44
Snorter	General	Cor	12h 01m	-18° 51'	M	NGC 4038 & 4039
Snout, al-Khatem	Arabic	UMa	8h 30m	+60° 42'	N	Omicron (ο) UMa
Snout, Grumium, Genam, Grunnum	Latin	Dra	17h 53m	+56° 52'	M	Xi (χ) Dra
Snow Clad of Triangulum Australe, Niphóbolus Triánguli Austrális	Belgian	TrA	16h 00m	-66° 19'	S	Galaxy IC 4585
Snow Collar	General	Eri	3h 17m	-41° 06'	M	NGC 1291
Snow Covered of Triangulum Australe, Niphóstibes Triánguli Austrális	Belgian	TrA	16h 00m	-66° 22'	S	Galaxy IC 4584
Snow Globe	General	Boo	14h 05m	+28˚ 32'	M	Open cluster NGC 5466

Snow Globe	General	Aql	19h 18m	+6° 32’	M	Planetary nebula NGC 6781
Snow Globe	General	Her	16h 41m	+36° 27’	M	Globular cluster M 13
Snow Globe	General	Mon	6h 31m	+10° 21’	M	IC 2169
Snow Leopard Eye	American	Peg	22h 07m	+31° 21’	M	Galaxy NGC 7217
Snow Lion, Sengge, Senge	Tibetan	Leo	10h 08m	+11˚ 58’	M	Leo
Snow Sled	American	Aur	5h 08m	+37˚ 01’	M	Open cluster NGC 1778
Snowball	South African	Cen	13h 26m	-47° 28’	M	Globular cluster NGC 5139
Snowball	South African	Lib	15h 17m	-21˚ 00’	M	Globular cluster NGC 5897
Snowball	South African	Sgr	18h 36m	-23˚ 54’	M	Globular cluster M 22
Snowball	General	Aql	19h 31m	+9° 13’	M	Planetary nebula NGC 6804
Snowball	South African	Sgr	20h 06m	-21° 55’	M	Globular cluster M 75
Snowball	English	And	23h 25m	+42˚ 32’`	M	Planetary nebula NGC 7662
Snowball	General	Aql	19h 31m	+9° 13’	M	Planetary nebula NGC 6804
Snowball of Eridanus, Niphosphaéra Erídani	Belgian	Eri	3h 03m	-15° 36’	M	Galaxy NGC 1199
Snowballs	Swiss	Ori	6h 12m	+17° 54’	M	SH 2-254, 2-255, 2-257
Snowflake Cluster	General	Mon	6h 40m	+9˚ 53’	M	Wedge of stars within the Cone Nebula (NGC 2264)
Snowman Nebula	General	Pup	7h 31m	-17° 11’	M	H II region Sh 2-302
Snowshoe Trail of Sister & Brother	Dena’ina	UMa	12h 54m	+55° 57’	M	Delta (δ) UMa, Epsilon (ε) UMa, Zeta (ζ) UMa, & Eta (η) UMa
Snowy of Phoenix, Nivális Phoenícis	Belgian	Phe	1h 51m	-44° 26’	M	Galaxy PGC 6830 (ESO 245-7)
Snowy Star, Pliadum Nivosum Sidus	Latin	Tau	3h 47m	+24˚ 06’	M	Pleiades
Soap Bubble	General	Cet	0h 47m	-11˚ 52’	M	Planetary nebula NGC 246
Soap Bubble	American	Cyg	20h 15m	+38° 02’	M	Planetary nebula PN G75.5+1.7

Saop Bubble	Italian	Her	16h 27m	+27° 54’	M	Planetary nebula Abell 39
Soaring Eagle	Namibian	Aps	17h 34m	-76° 33’	S	TGU H1972
Sob, Heuneukkim	Korean	Cap	21h 41m	-14° 02’	M	42 & Gamma (γ) Cap
Soccer Ball	South African	CrA	18h 59m	-36˚ 37’	M	Globular cluster NGC 6723
Soccer Ball, Soccer Ball Nebula	Austrian	Cyg	19h 21m	+38° 18’	M	Planetary nebula Kronberger 61
Soccer Ball, Galactic Football, Flying Football of Ophiuchus	Ukrainian	Oph	17h 53m	+10° 37’	M	Abell 43
Soccer Player of Pavo, Pedilúsor Pavónis	Belgian	Pav	18h 34m	-58° 29’	M	Galaxy IC 4721
Soft Arms of Camelopardalis, Mollibrachiátus Camelopardális	Belgian	Cam	7h 56m	+60° 20’	N	Galaxy NGC 2460
Soft Chair, Cathedra Mollis	German	Cas	0h 40m	+56° 32’	M	Cassiopeia
Soft Palate, Al Lihāʿ	Arabic	Cnc	8h 44m	+18° 09’	M	Gamma (γ) Cnc (Asellus Borealis) & Delta (δ) Cnc (Asellus Australis)
Soft Patch of Grass, //Galli Ding, //Gali Ding	Jū/Wãsi	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Soft Patch of Grass, //Galli Ding, //Gali Ding	Jū /’hoansi	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Soft Patch of Grass, //Galli Ding, //Gali Ding	!Kung	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud

Soft Patch of Grass, //Gali Ding	Nyae Nyae !Kung	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Soft Patch of Grass	G/wi	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Solace of Cradled Hands	Australian	Cen	11h 38m	-63° 22’	S	IC 2944/2948
Solar Luminosity	Chinese (Tang Dynasty)	UMa	11h 03m	+61˚ 44’	N	Alpha (α) UMa (Dubhe)
Solar Star	Chinese (3 Kingdoms – Ming Dynasty)	Sco	15h 53m	-25° 19’	M	2 Sco
Solar Star	Chinese (Chenzhuo)	Sco	15h 53m	-25° 19’	M	2 Sco
Solar Star	Chinese (Chenzhuo)	Sco	15h 58m	-29° 12’	M	HIP 78246
Solar Star, Rì	Chinese	Lib	15h 41m	-19˚ 40’	M	Kappa (κ) Lib
Solaris	Polish	Peg	21h 13m	+14° 41’	M	BD+14 4559
Solarium	Scottish	Ret	4h 14m	-62˚ 28’	S	Reticulum
Soldier, Soldadua	Basque	Ori	5h 36m	-1˚ 12’	M	Orion
Soldier’s Bow	Welsh	N/K				N/K
Sole of the Left Foot, Ur-ner-gub	Euphratian	Sgr	19h 22m	-44° 27’	M	Beta (β) 1 & 2 Sgr
Solitary, Kauanga	Māori	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Solitary, Khoritos	Coptic	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Solitary, Suhel al Shām, Northern Suhail	Arabic	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard)
Solitary, Sapaki	Quechua, IAU	Cir	15h 16m	-58° 10’	M	WR 67-1
Solitary Fish, Piscis Solitarius	Latin	PsA	22h 57m	-29° 37’	M	Piscis Austrinus

Solitary of Coma Berenices, Eremítis Cómae Bereníces	Belgian	Com	12h 31m	+25° 46’	M	Galaxy NGC 4494
Solitary One, Sole One, Solitary one in the Serpent, al Fard, Al Fard al Shujāʿ, Alphard, Kalbelaphard, Kalb Elhavich, Alfard, Alpherd, Alphart, Pherd, Alphora, Alpharad, Alphrad	Arabic	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya
Solitary One of the Lancer, Muphrid, Mufrid ur-Rāmiḥ, al Rāmiḥ, Al Rumh, Al Rumḥ al Rāmiḥ	Arabic	Boo	13h 54m	+18° 23’	M	Eta (η) Boo
Solitary Ones, al-furūd, Elkurud	Arabic	Col	6h 07m	-37° 15’	M	Theta (θ) Col
Solitary Ones, al-furūd, Furud	Arabic	CMa	6h 20m	-30° 04’	M	Zeta (ζ) CMa
Solitary Ones, al-furūd, Furud	Arabic	CMa Col	5h 39m	-34° 04’	M	Zeta (ζ) CMa, Delta (δ) Col, Beta (β) Col, Alpha (α) Col, & Epsilon (ε) Col
Solitary Thrush, Turdus Solitarius, Solitaire, Einsiedler	French	Lib Hya	14h 43m	-24˚ 59’	M	4 Lib & 54 – 57 Hya
Solomon	German	Cep	21h 18m	+62° 34’	N	Cepheus
Solomon’s Crown	German	CrA	19h 09m	-37° 54’	M	Corona Australis
Soma	Vedic	Ori	5h 36m	-1° 12’	M	Epsilon (ε) Ori (Alnilam)

Sombre Lance, Xuángē	Chinese	Boo	14h 16m	+46˚ 05’	M	Lambda (λ) Boo
Sombre Lance, Xuángē	Chinese (3 Kingdoms – Ming Dynasty)	Boo	14h 16m	+46˚ 05’	M	Lambda (λ) Boo
Sombre Lance, Xuángē	Chinese (Chenzhuo)	Boo	14h 16m	+46˚ 05’	M	Lambda (λ) Boo
Sombrero	General	Vir	12h 39m	-11° 37’	M	Messier 104
Somersault Cloud	Chinese	Lib	15h 40m	-7° 3’	M	LBN 1122
Son, Zaa	Korean	Ori	5h 34m	+9° 29’	M	Phi (ϕ) 1 & 2 & Lambda (λ) Ori
Son	Chinese (3 Kingdoms – Ming Dynasty)	Col	5h 50m	-35° 46’	M	Beta (β) & Gamma (γ) Col
Son	Chinese (Chenzhuo)	Col	5h 50m	-35° 46’	M	Beta (β) & Gamma (γ) Col
Son, Zǐ	Chinese	Col	5h 50m	-35° 45’	M	Beta (β) Col (Wazn) & Lambda (λ) Col
Son of Beaver, Sojee, tsé’zhi?	Northern Tutchone	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Son of Heaven, Tianzi	Chinese (3 Kingdoms – Ming Dynasty)	UMa	8h 59m	+48° 02’	M	Iota (ι) UMa

Son of M76	General	Aql	19h 18m	-1° 35’	M	Planetary nebula NGC 6778
Son of the Shunammite	German	Aql	20h 23m	+5° 20’	M	See Antinous
Song, Canticum	Latin	Lyr	18h 36m	+38˚ 47’	M	Lyra
Sòng	Chinese (3 Kingdoms – Ming Dynasty)	Oph	17h 10m	-15° 43’	M	Eta (η) Oph
Son’s Crown, Pōjah Kroon	Estonian	Her	16h 41m	+31° 36’	M	Hercules
Sons of Baayami, Sons of Byaame	Kamilaroi	Sco	17h 33m	-37˚ 06’	M	Galactic bulge
Sons of Baayami, Sons of Byaame	Euahlayi	Sco	17h 33m	-37˚ 06’	M	Galactic bulge
Soothsayer, Suculae	Latin	Tau	4h 35m	+16° 30’	M	Hyades
Sopdet, Satet	Egyptian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Sopdet	Nubian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Sophie	Indonesian Japanese	Sco	16h 29m	-26° 25	M	Scorpius
Sorcerer	General	Cep	22h 47m	+58° 08’	M	NGC 7380
Sorcerer Men on the Trail, Kadaicha Men on the Trail, Warramula	Kokatha	Psc	1h 02m	+7° 53’	M	Pisces
Sorcerer Men on the Trail, Kadaicha Men on the Trail, Warramula	Ngalea	Psc	1h 02m	+7° 53’	M	Pisces
Sorority Cluster	American	Ori	6h 20m	+13˚ 57’	M	NGC 2169. Includes HIP 29106, 29126A & B, 29127, & 29121

Sosicles of Virgo, Sósicles Vírginis	Belgian	Vir	13h 09m	-7° 49’	M	Galaxy NGC 4995
Sothis	Egyptian (Dendera)	CMa	6h 45m	-16° 43’	M	Canis Major
Soul Nebula	General	Cas	2h 51m	+60˚ 24’	M	Emission nebula IC 1848
Soup Spoon	South African	Car	10h 34m	-67° 25’	S	Streicher J1034-67
South, Meridiana	Latin	CrA	19h 09m	-37° 54’	M	Alpha (α) CrA
South Celestial Serpent	Namibian	Aps	17h 23m	-78° 33’	M	Integrated flux nebula MW 9
South Cord, Linum Austrinum	Polish	Psc	2h 02m	+2˚ 45’	M	Alpha (α) Piscium (Alrescha), Xi (ξ), Nu (ν), Mu (μ), Zeta (ζ), Epsilon (ε), Delta (δ), 41, 35, & Omega (ω) Psc
South Fish, Piscis Austrinus, Auratus Piscis	Polish	Psc	23h 59m	+6˚ 51’	M	Omega (ω), Iota (ι), Theta (θ), 7, Beta (β) Psc (Fumalsamakah), 5, Kappa (κ), Lambda (λ), & 19 Psc
South River	Chinese (3 Kingdoms – Ming Dynasty)	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon), Beta (β) CMi (Gomeisa) & 1 CMi
South River, Nánhé	Chinese	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon), Beta (β) CMi (Gomeisa) & Epsilon (ε) CMi
South River, Nánhé	Chinese (Chenzhuo)	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon) & Beta (β) CMi (Gomeisa)
South River, Namjjog Gang	Korean	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon), Beta (β) CMi (Gomeisa) & Epsilon (ε) CMi
South Side of Second Leap of a Gazelle, Tania Australis	Latin	UMa	10h 22m	+41° 29’	M	Mu (μ) UMa
South Star, Sudrstjarna, Sunnr Stjarna	Norse	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)

South Star	Estonian	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
South Star, Polaris Australis	Latin	Oct	21h 07m	-88° 57’	S	Sigma (σ) Oct
South Star	Old Icelandic	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
South Star, Sudstern	Saxon	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
South Star, Sûðsteorra, Sûðorsteorra	Anglo-Saxon	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
South Star	Pawnee	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Southeast Asia, SEA Nebula	Pakistani	Cas	22h 55m	+60° 34’	N	Part of IC 1848
Southeast Wind, Eurus	Latin	Eri	1h 37m	-57° 14’	M	Eridanus
Southeastern Star in the Crab, As Arkū-sha-nangaru-sha-shūtu	Babylonian	Cnc	8h 44m	+18° 09’	M	Delta (δ) Cnc
Southern Antenna of Corvus, Anténna Austrális Córvi	Belgian	Crv	12h 01m	-18° 52’	M	Galaxy NGC 4039 (Arp 244, Caldwell 61)
Southern Arrow, Sagitta Australis	Dutch	Oph Sgr Sco	16h 50m	-34˚ 17’	M	Epsilon (ε) Sco, 45 Oph, & 2 Sgr
Southern Beehive	General	Car	7h 58m	-60˚ 45’	M	Open cluster NGC 2516
Southern Birds	General	Gru Pav Phe Tuc	22h 18m	-60˚ 15’	S	Gur, Pav, Phe, & Tuc
Southern Boat, Nánchuán	Chinese	Car	10h 13m	-70° 17’	S	Beta (β) Car (Miaplacidus), Omega (ω), Theta (θ), p, & q Car

Southern Bow, Kaus Australis	Latin	Sgr	18h 24m	-34° 23’	M	Epsilon (ε) Sgr
Southern Celestial Clock	Portuguese	Cru	12h 26m	-63° 05’	M	Crux
Southern Chariot	Venetian	Cru	12h 26m	-63° 05’	S	Crux
Southern Claw of Al-Jawza, Zabin al-Ǧawza al-Ǧunūbī	Bedouin	Ori	5h 14m	-8° 12’	M	star Beta (β) Ori (Rigel)
Southern Claw of the Scorpion, Chilí nótios	Greek	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi)
Southern Claw of the Scorpion, az-Zubān ul-Janūbiy, Al Zubān al Janūbiyyah, Zubenelgenubi, Vaznaganubi	Arabic	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi)
Southern Coil	German	CrA	18h 59m	-37˚ 06’	M	Corona Australis
Southern Crab Nebula	General	Cen	14h 11m	-51° 26’	M	Hen 2 -104
Southern Cross	General	Cru	12h 26m	-63° 05’	S	Alpha (α) Cru (Acrux), Beta (β) Cru (Mimosa), Delta (δ) Cru (Imai) & Gamma (γ) Cru (Gacrux)
Southern Cross, Die Suiderkruis	Afrikaner	Cru	12h 26m	-63° 05’	S	Alpha (α) Cru (Acrux), Beta (β) Cru (Mimosa), Delta (δ) Cru (Imai) & Gamma (γ) Cru (Gacrux)
Southern Cross	Northern Andes	Cru	12h 26m	-63˚ 05’	S	Crux
Southern Cross	Quechua	Cen Lup	14h 39m	-60° 49’	S	Alpha (α) Cen (Rigil Kentaurus), Epsilon (ε) Cen & Omicron (ο) & Sigma (σ) Lup
Southern Cross, Lakroa Atsimo	Malagasy	Cru	12h 26m	-63° 5’	S	Southern Cross

Southern Cross Galaxy	General	Hya	11h 18m	-32° 48m	M	NGC 3621
Southern Crown, Corona Australis	Greek	CrA	18h 59m	-37˚ 06’	M	Corona Australis
Southern Crown, Altaaj Aljanubiu	Arabic	CrA	18h 59m	-37˚ 06’	M	Corona Australis
Southern Dipper	Chinese (Chenzhuo)	Sgr	19h 02m	-29° 52’	M	Lambda (λ), Phi (ϕ), Sigma (σ), Tau (τ), & Zeta (ζ) Sgr
Southern Dipper, Nandou	Chinese	Sgr	18h 45m	-26° 59’	M	Phi (ϕ) Sgr
Southern Dipper, Nam Đẩu	Sán Dìu	Sgr	19h 02m	-29° 52’	M	Sagittarius
Southern Dog, Canis Australis	Latin	CMa	6h 45m	-16° 43’	M	Canis Major
Southern Donkey Colt, Asellus Australis	Greek	Cnc	8h 44m	+18° 09’	M	Delta (δ) Cnc
Southern Eel, Chele Notios	Greek	Lib	14h 50m	+24° 34’	M	Libra
Southern Ellipse	General	Vol	6h 43m	-74° 14’	S	Galaxy PGC 19481
Southern Eyelashes	Arabic	Hya Leo	9h 31m	+11° 17’	M	6, 10, & Xi (ξ) Leo & 2 Hya
Southern Fish, Piscis Austrinus	Greek	PsA	22h 57m	-29˚ 37’	M	Piscis Austrinus
Southern Fish, Al Ḥūt al Janūbiyy, Ahaut Algenubi, Haut Elgenubi	Arabic	PsA	22h 57m	-29° 37’	M	Piscis Austrinus
Southern Fly, Südliche Fliege	German	Mus	12h 37m	-69° 08’	M	Musca

Southern Fly, Mosca Australe	Italian	Mus	12h 37m	-69° 08’	M	Musca
Southern Fly, Mouche Australe	French	Mus	12h 37m	-69° 08’	M	Musca
Southern Garland, Sertum Australe	French	CrA	18h 59m	-37˚ 06’	M	Corona Australis
Southern Gate	Chinese (3 Kingdoms – Ming Dynasty)	Cen	13h 06m	-49° 54’	M	Xi (ξ) 2 & Epsilon (ε) Cen & HIP 64515A & 64933
Southern Gate	Chinese (Chenzhuo)	Cen Cru	14h 03m	-60° 22’	M	Beta (β) Cen (Hadar) & Beta (β) Cru (Mimosa)
Southern Gate, Nánmén	Chinese	Cen	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Epsilon (ε) Cen
Southern Grinder, el Molinillo Austral	Spanish	Hya	13h 37m	-29° 51m	M	Messier 83
Southern Horn of Al-Jawza, Qarn al-Ǧawza al-Ǧunūbī	Bedouin	Ori	5h 14m	-8° 12’	M	star Beta (β) Ori (Rigel)
Southern Integral Sign	General	Ind	22h 14m	-69° 22’	S	Galaxy IC 5173
Southern Leg of the Water Pourer, Sāq sākib al-mā’ al-janūbi	Arabic	Aqr	22h 54m	-15° 49’	M	Delta (δ) Aqr
Southern Lehua Blossom, Lehuakona	Hawaiian	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Southern Light, Nūru-sha-Shūtu	Latin	Lib	14h 50m	-16° 02’	M	Alpha (α) 1 & 2 Lib (Zubenelgenubi)
Southern Line of al-Nasaqān, al-Nasaq al-Yamānī, Nasaḳ	Arabic	Her Oph Ser	16h 37m	-10° 34’	M	Zeta(ζ), Delta (δ), Epsilon (ε), & Gamma (γ) Oph, Alpha (α) Ser (Unukalhai), & Delta (δ) Ser

Yamāniyy, Nasaḳ Yamaniyyah						
Southern Little Queen	South African	Pup	8h 08m	-15˚ 09’	M	Streicher 6. Includes HIP 39838A
Southern Military Gate	Chinese (3 Kingdoms – Ming Dynasty)	Tri	1h 53m	+29° 34’	M	Alpha (α) Tri
Southern Military Gate, Jūnnánmén	Chinese	And	1h 09’	+47˚ 14’	M	Phi (ϕ) And
Southern Military Gate, Jūnnánmén	Chinese (Chenzhuo)	And	1h 09’	+47˚ 14’	M	Phi (ϕ) And
Southern of Lilium, Lilii Austrina	French	Ari	2h 49m	+27° 15’	M	41 Ari
Southern of the Chariot, SUR GIGIR sa ULU	Persian	Tau	5h 37m	+21° 08’	M	Zeta (ζ) Tau
Southern Owl Nebula	General	Hya	11h 26m	-34° 22’	M	Planetary nebula PLN 283+25.1
Southern Part of the Scales, RIN sa ULU	Persian	Lib	14h 50m	-15° 59’	M	Alpha (α) Lib (Zubenelgenubi)
Southern Pinwheel	General	Hya	13h 37m	-29° 51m	M	Galaxy Messier 83
Southern Pinwheel	General	Scl	0h 54m	-37° 41’	M	Galaxy NGC 300
Southern Pleiades	General	Car	10h 42m	-64˚ 24’	S	Open cluster IC 2602 (Mel 102)
Southern Ring Nebula	General	Vel	10h 07m	-40˚ 26’	M	Planetary nebula NGC 3132
Southern Ring Nebula	General	Sgr	18h 12m	-33° 52’	M	Planetary nebula NGC 6563
Southern Seagull Nebula	General	Dor	5h 35m	-67° 34’	S	HII region NGC 2032
Southern Serpent	Chilean	Aps	17h 25m	-78° 49’	S	MW 9

Southern Shaft, Temo Meridianus	Latin	Sge	19h 58m	+19˚ 29’	M	Sagitta
Southern Shi’ra, Brightly Shining Star of Passage of Yemen, Shi’rà Yamānīyah, Al Shīʿrā al ‘Abur al Yamaniyyah, Asehere, Alahabor Aliemenia, Elscheere, Elseiri, Elsere, Sceara, Scera, Scheereliemini, Alsahare Aliemalija, Elchabar, Siair Iamani, Sirus Jemenicus, Halabor, Gabbar, Ecber, Habor, Asceher, Aschere Aliemini, Elscheere	Arabic	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Southern Star, Pietinė žvaigždė	Lithuanian	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Southern Star, Bintang Selatan	Moluccan	Cru	12h 26m	-63˚ 05’	S	Crux
Southern Star in the Head of the Lion, raʾas ul-asad ul-janūbiy, Al Rās al Asad al Janūbiyyah,	Arabic	Leo	9h 45m	+23° 46’	M	Epsilon (ε) Leo

Ras Elased, Ras Elased Australis, Asad Australis, Algenubi						
Southern Stars, Bintoéng Sallatang	Bugis	Cen	14h 39m	-60° 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Epsilon (ε) Cen
Southern Tadpoles	General	Car	11h 10m	-60° 15’	S	Open cluster NGC 3572
Southern Tail of the Eagle, Deneb al Okab Australis, Deneb al Okab, Dheneb	Arabic	Aql	19h 05m	+13° 51’		Zeta (ζ) Aql
Southern Tail of the Sea Monster, al-dhanab al-qayṭas al-janūbī, Dheneb Algenubi, Dheneb, Deneb Elkaitos	Arabic	Cet	1h 08m	-10° 11’	M	Eta (η) Cet
Southern Tail of the Sea Monster, Deneb Kaitos, Dhanab ul-Qayṭus (ul-Janūbīyy), Dhanab al-qītus al-janūbi, Danab Alketus, Denebcaitos	Arabic	Cet	0h 43m	-17° 59’	M	Beta (β) Cet (Diphda)
Southern Tent, Al Ḥibā Yamaniyyah	Arabic	Crv	12h 34m	-23° 23’	M	Beta (β), Delta (δ), Gamma (γ), & Epsilon (ε) Crv
Southern Tray of the Scale, Al Kiffah al	Arabic	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi)

Janūbiyyah, Kiffa Australis						
Southern Triangle	English	Cru	12h 26m	-63° 05’	M	Crux
Southern Weight, Al Wazn al Janūbiyyah	Arabic	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi)
Southern Whale, Alhawt Alhanubiu	Arabic	Gru PsA	22h 57m	-29˚ 37’	M	Delta (δ), Beta (β), Tau (τ), Mu (μ), Iota (ι), Theta (θ), Eta (η), Epsilon (ε) & Alpha (α) PsA (Fomalhaut) & Gamma (γ) Gru
Southern Wild Duck, Totoatonga	Tongan	Cru	12h 26m	-63° 05’	S	Crux
Southern Wreath, Stephanos Notios	Greek	CrA Tel	19h 09m	-37˚ 54’	M	CrA & Alpha (α) Tel
Southerner	English	Cen	11h 50m	-57° 10’	M	Planetary nebula NGC 3918
Southernmost of the Triad of Leo, Triadonótius Leónis	Belgian	Leo	11h 20m	+12° 59’	M	Galaxy NGC 3627
Southernmost Old Man, Nanjilǎorén	Chinese (Chenzhuo)	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Southernmost Scale, Lanx Meridionalis	Latin	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi)
Sow & Her Piglets, Scroafa cu Purcei	Romanian	Tau	4h 35m	+16° 30’	M	Hyades
Sower, Siltarios, Samonios, Samoni Prinnios	Celtic (Gaulish)	Sco	16h 50m	-34° 17’	M	Scorpius
Sower, Samoni	Celtic	Cnc	8h 40m	+19˚ 39’	M	Open cluster M 44
Sower of Ursa Major, Sátor Úrsae Majóris	Belgian	UMa	19h 00m	+41° 25’	M	Galaxy NGC 3180
Sowers, Sėjikai, Sėjukai, Sėjukas	Lithuanian	Tau	3h 47m	+24˚ 06’	M	Pleiades

Space Between the Shoulders of the Lion, Al Kāhil al Asad	Arabic	Leo	11h 14m	+20° 31’	M	Delta (δ) & Theta (θ) Leo
Space Elephant	General	Cep	22h 56m	+58° 42’	M	SH 2-147, 148, 149 & LBN 516
Space Eyeball	American	UMa	14h 3m	+54° 7’	M	Dwarf galaxy NGC 5474
Space Fairy	Spanish	Ser	18h 19m	-13° 45	M	Dust pillar next to Gaia DR3 4146601018023510912
Space Invader	American	Aql	19h 02m	+2° 10’	M	SH 2-17
Space Jockey	Australian	Dor	5h 22m	-65° 48’	S	NGC 1892, 1925, 1945, 1948, & 1978
Space Rose	American	And	02h 21m	+39° 22’	M	Galaxy UGC 1810 (Arp 273)
Spade, Fossorium	German	Sge	19h 58m	+19˚ 29’	M	Sagitta
Spade	General	UMa	9h 42m	+53˚ 20’	M	1.6° SW of Phi (ϕ) UMa. Includes HIP 47799, 47705, 47670, 47475 & 47437
Spadix of Erua’s Date Palm, Erua, e-ru	Babylonian	Com	12h 25m	+23° 55’	M	Coma Berenices
Spadix of Erua’s Date Palm	Akkadian	Com	12h 25m	+23° 55’	M	Coma Berenices
Spadix of Erua’s Date Palm	Seleucid	Com	12h 25m	+23° 55’	M	Coma Berenices
Spaghetti Nebula	Crimean	Tau	5h 41m	+28° 04’	M	Simeis 140/SH 2-240
Spangled of Canes Venatici, Aéola Cánum Venaticórum	Belgian	CVn	12h 16m	+47° 52’	M	Galaxy NGC 4220
Spanish Dancer	General	Dor	4h 20m	-54°56’	M	Galaxy NGC 1566
Spare Tire Nebula	Australian	Gru	21h 59m	-39° 23m	M	Planetary nebula IC 5148
Sparkling Group, Ginggini, Gingini	Igorot	Tau	3h 47m	+24° 06’	M	Pleiades
Sparks, Taukaro	Kiribati	N/K				N/K

Sparrow, Marine Sparrow, Passer, Passer Marinus, Sea Sparrow	Latin	Vol	9h 02m	-66° 23’	M	Volans
Sparrow	South African	Mon	6h 51m	+0˚ 26’	M	Open cluster NGC 2301
Spatula	General	Psc	1h 33m	+8° 12’	M	Between 110 & 96 Psc. Includes HIP 8545, 8571 & 8528
Spear, Iaculum	Latin	Sge	19h 40m	+18° 00’	M	Sagitta
Spear, Odamus	Estonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Spear	Anuak	Ori	5h 36m	-1° 12’	M	Orion
Spear	Igdalen	N/K				
Spear of Antlia, Pilum Ántliae	Belgian	Ant	9h 59m	-29° 36’	M	Galaxy IC 2531
Spear of the Great One	Chinese (Han Dynasty)	Dra	12h 33m	+69° 47’	N	Kappa (κ) Dra, Lambda (λ) Dra, & HIP 52425
Spear of the Spear Bearer, ar-rumh, Alramech, Alsamech	Arabic	Boo	13h 54m	+18° 23’	M	Epsilon (ε), Eta (η) Boötis, Tau (τ), Upsilon (υ) & Rho (ρ) Boötis
Spear of the Spear Bearer, Lance of the Lance Bearer, Al Rumḥ al Rāmiḥ, Al Rumh	Arabic	Boo	13h 54m	+18° 23’	M	Eta (η) Boo
Spear of the Spear Bearer, Alrumh	Arabic, IAU	Boo	14h 43m	+26° 31’	M	34 Boo
Spear Thrower, Karik Karik,	Boorong	Sco Sgr	17h 43m	-39° 01’	M	Lambda (λ), Kappa (κ), Eta (η) Sco, Eta (η) Sgr
Spearman, Odamees	Estonian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Speckled of Phoenix, Maculátus Phoenícis	Belgian	Phe	1h 35m	-41° 26’	M	Galaxy NGC 625

Spectacle Lens of Centaurus, Perspicillum Centaúri	Belgian	Cen	13h 35m	-33° 28’	M	Galaxies NGC 5215 A & B
Spectatus	American	Per	3h 24m	+49° 51’	M	Perseus
Spectre Cluster	General	Sgr	19h 39m	-30˚ 57’	M	Globular cluster M 55
Speech Yoke, Enisqiàs Uedon, Enispiàs Uedon	Celtic	Tau	4h 35m	+16˚ 30’	M	Taurus
Speedy Mic	IAU	Mic	20h 47m	-36° 35’	M	HD 197890
Spermatozoon	Canadian	Tau	5h 43m	+21˚ 30’	M	35’ east of Zeta (ζ) Tau. Includes HIP 27214, 27205, 27120, 26967, 26912 & 26684.
Sphere of Pisces, Sphaéra Píscium	Belgian	Psc	1h 24m	+9° 32’	M	Galaxy NGC 524
Spica’s Spanker	General	Crv	12h 08m	-24° 43’	M	Gamma (γ) Crv, Epsilon (ε) Crv, Alpha (α) Crv (Alchiba), Delta (δ) Crv & Beta (β) Crv (Kraz)
Spicy Virgin, Spicifera Virgo Cereris, Virgo spicea munera gestans	Latin	Vir	13h 25m	-11° 09’	M	Virgo
Spider	Akimel O'odham	Cas	0h 56m	+60˚ 43’	M	W in Cas
Spider, Ku’uku’u	Hawaiian	Ori	5h 36m	-1° 12’	M	Orion
Spider	Finnish	Her	16h 41m	+36° 27’	M	Globular cluster M 13
Spider	South African	Car	10h 02m	-60˚ 07’	M	Open cluster NGC 3114
Spider	General	LMi	10h 42m	+34° 26’	M	Galaxy PGC 31923
Spider	General	Sco	16h 23m	-26˚ 31’	M	Globular cluster M 4
Spider, Spyder	French	Aur	5h 28m	+35° 3’	M	Nebulosity around NGC 1907 & M 38
Spider God	Blackfoot	CrB Her	16h 41m	+31˚ 36’	M	Corona Borealis & Hercules
Spider Nebula	General	Aur	5h 28m	+34° 25’	M	Emission nebula IC 417

Spider Spit Cluster	General	Car	10h 35m	-58˚ 13’	M	Open cluster NGC 3293
Spider’s Web of Camelopardalis, Araneósus Camelopardális	Belgian	Cam	7h 27m	+80° 10’	N	Galaxy NGC 2336
Spinal Cord, Qitirarjuk	Caribou Inuit	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Spinal Vertebrae, The, al-fiqarat, al-faqār, Al Faqar	Arabic	Sco	16h 50m	-34° 17’	M	Epsilon (ε), Zeta (ζ) 1 & 2, Eta (η), Theta (θ), Iota (ι) 1 & 2, Kappa (κ), & Mu (μ) 1 & 2 Sco
Spindle	General	UMa	8h 55m	+49° 08’	M	Galaxy NGC 2686
Spindle	English	Sex	10h 05m	-7° 43’	M	Galaxy NGC 3115
Spindle	General	Dra	15h 06m	+55° 45’	M	Galaxy M 102
Spindle	American	Vir	12h 15m	+13° 08’	M	Galaxy NGC 4216
Spindle of Crater, Fusifórmis Cratéris	Belgian	Crt	11h 54m	-19° 33’	M	Galaxy NGC 3957
Spindle of Pisces, Elácate Píscium	Belgian	Psc	00h 29m	+2° 51’	M	Galaxy NGC 128
Spindle of Virgo, Atractoïdes Vírginis	Belgian	Vir	12h 12m	+1° 18’	M	Galaxy NGC 4179
Spindle of Virgo, Fúsus Vírginis	Belgian	Vir	12h 15m	+13° 08’	M	Galaxy NGC 4216
Spine of al-Jauzā’, Faqār al-Jauzā’	Arabic	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Spinning Chariot, Currus Volitans	Latin	Car Pup Vel	6h 23m	-52° 42’	M	Argo
Spinning Wheel of the Sky, Taivanrukki	Finnish	Ori	5h 36m	-1˚ 12’	M	Orion
Spiral	General	Cyg	20h 14m	+36˚ 35’	M	Bright star 29 Cyg

Spiral	General	And	00h 57m	+35° 8’	M	Naillon 1, Nagel 1
Spiral	Canadian	Per	4h 9m	+49° 30’	M	Around NGC 1513
Spiral Cascade	Hungarian	LMi	10h 52m	+27° 44’	M	Vastagh 7. Includes HD 94218 & NGC 3414
Spiral Cluster	General	Per	2h 42m	+42˚ 45’	M	Open cluster M 34
Spiral Cluster	English	Mon	08h 00m	-10° 46’	M	Open cluster NGC 2506
Spiral Forge	Chilean	Scl	0h 47m	-25° 17’	M	Galaxy NGC 253
Spiral in the Fog	American	Peg	23h 09m	+18° 10’	M	NGC 7497 & MBM 54
Spiral Planetary Nebula	Scottish	Mus	13h 33m	-65° 58’	S	Planetary nebula NGC 5189
Spirit Mountain	American	Cas	2h 57m	+60° 34’	N	Inside IC 1848
Spirit of a Polar Bear, Nanurjuk	Inuit	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Spirit of Death, Yowee	Kamilaroi	Cru	12h 26m	-63° 05’	S	Crux
Spirit of Death, Yowee	Euahlayi	Cru	12h 26m	-63° 05’	S	Crux
Spirit of GuRyoung, Gulyeong-ui Jeongsin	Korean	Car Vel	8h 44m	-54° 42’	S	Central stars Delta (δ) & b Vel
Spirit of the Awara Palm, Awarhakoya	Lokono	Com	12h 28m	+25° 54’	M	Main stars Beta (β) & 17 Com
Spirit of the Black Curassow, Hithikoya	Lokono	Cru	12h 26m	-63° 05’	S	Crux
Spirit of the Blue Crab, Kwakoya	Lokono (Arawak)	Ori Tau	5h 25m	+6° 20’	M	Surrounds Gamma (γ) Ori (Bellatrix)
Spirit of the Bow & Arrow, Shimarhabokoya	Lokono	N/K				N/K
Spirit of the Cocoi Heron, Anorhâkoya	Lokono	UMa	11h 03m	+61° 45’	N	Big Dipper

Spirit of the Four-Eyed Fish, Kasorhowakoya	Lokono	Sco	17h 35m	-37° 06’	M	Lambda (λ) & Upsilon (υ) Sco
Spirit of the Green Iguana, Yôwanakoya	Lokono	N/K				N/K
Spirit of the Green Sea Turtle, Katarokoya	Lokono	Boo CrB Her Ser	15h 34m	+26° 42’	M	Complex. Brightest star Alpha (α) CrB (Alrescha)
Spirit of the Gun, Arakabosakoya	Lokono	N/K				N/K
Spirit of the Hyades, Geist der Hyaden	German	Tau	4h 18m	+21° 32’	M	Includes 51, 53, & 56 Tau & HIP 20417, 20349, & 20557
Spirit of the Jaguar, Kabadarokoya	Lokono	N/K				N/K
Spirit of the Lilac-Tailed Parrot, Yarheyarherokoya	Lokono	N/K				N/K
Spirit of the Little Cuckoo, Hikarowanakoya	Lokono	N/K				N/K
Spirit of the Marail Guan, Marodikoya	Lokono	N/K				N/K
Spirit of the Muscovy Duck, Ifakoya	Lokono	CrA Sco Sgr	18h 24m	-34° 23’	M	Brightest star Epsilon (ε) Sgr
Spirit of the Ocelot, Korhirhwathekoya	Lokono	N/K				N/K

Spirit of the Pale-Throated Sloth, Hawkoya	Lokono	N/K				N/K
Spirit of the Parrot, Korherokoya	Lokono	N/K				N/K
Spirit of the Red Acouchi, Hadorhikoya	Lokono	N/K				N/K
Spirit of the Red-Handed Tamarin, Sûtukoya	Lokono	N/K				N/K
Spirit of the Red-Rumped Agouti, Hokorerokoya	Lokono	N/K				N/K
Spirit of the Scorpion, Imenarikoya	Lokono	N/K				N/K
Spirit of the Tortoise	Lokono	N/K				N/K
Spirit of the Two-Toed Sloth, Warhemedokoya	Lokono	N/K				N/K
Spirit of the White-Faced Saki, Howakoya	Lokono	N/K				N/K
Spirit of the Yellow-Footed Tortoise, Hikorhikoya	Lokono	N/K				N/K
Spirit Tree, Minggah, Mingga	Kamilaroi	Cru	12h 49m	-62˚ 29’	S	Crux & the Coal Sack Nebula
Spirit Tree, Yarran-doo	Wiradjuri	Cru	12h 49m	-62° 29’	S	Crux

Spirited Person, Meanmnach	Gaelic	Tau	3h 47m	+24° 06’	M	Pleiades
Spirograph Nebula	General	Lep	05h 27m	-12° 41’	M	Planetary nebula IC 418
Splendor of Canes Venatici, Luculéntus Cánum Venaticórum	Belgian	CVn	12h 18m	+47° 18’	M	NGC 4258 (Messier 106)
Splendors of the Heavens	General	Sco	17h 40m	-32˚ 15’	M	Open cluster M 6
Splinter	General	Dra	15h 15m	+56° 19’	M	Galaxy NGC 5906
Split of Sextans, Fissus Sextántis	Belgian	Sex	9h 53m	+1° 34’	M	Galaxy NGC 3044
Splitting Stars, Bintang Pecah Dua	Temuan	N/K				N/K
Sponge of Leo, Astridecórus Leónis	Belgian	Leo	10h 43m	+14° 52’	M	Galaxy NGC 3346
Spooky Face Nebula	General	Ser	18h 17m	-11° 40’	M	HII region SH 2-54
Spoon	K’iche’	UMa	11h 03m	+61° 45’	N	Big Dipper
Spoon	Anuak	UMa	11h 03m	+61° 45’	N	Big Dipper
Spoon	Canadian	UMa	11h 28m	+43° 40’	M	Ennis 54. Includes 58 UMa
Spoonbill Bird, Arapapayuman, Arapapa	Carib	N/K				N/K
Spooning Nebulae	New Zealand	Cen	11h 28m	-62° 45’	S	RCW a & b (IC 2872)
Spoor of the Horn Star, Shield of the Horn Star, Sandal of the Horn Star, Setlhako sa Naka	Sotho	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud

Spoor of the Little Horn Star, Shield of the Little Horn Star, Sandal of the Little Horn Star, Setlhako sa Senakane	Sotho	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Spout, Fusus	Latin	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Spray, Al Rihadh, El Rided, Arided, Aridif, Arrioph	Arabic	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb)
Spread Wings Eagle, al-Nasr al-Basiṭ	Bedouin	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Spring, Nosaxa	Mocovi	Pup	6h 40m	-48° 32’	M	HIP 31895
Spring Bringer, Vernus Portitor	German	Ari	2h 07m	+23° 27’	M	Aries
Spring of Indus, Pegórrhytus Índi	Belgian	Ind	21h 35m	-63° 54’	S	Galaxy NGC 7083
Spring Star, Wilto, Wilto-willo	Kaurna	Leo	10h 08m	+11˚ 58’	M	Alpha (α) Leo (Regulus)
Spring Trap, Baur Bilah	Meratus Dayak	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Baur Bilah	Banjar	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Belantik, B’lantek, B’lantek parap, B’lantek paut, B’lantek terbang	Malay	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Balatik	Bukidnon	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Balatik, Balatic	Bilaan	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Balatic	Magahat	Ori	5h 36m	-1˚ 06’	M	Belt of Orion

Spring Trap, Balatik	Bagobo	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Balatik	Ibaloi	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Balatik	Antique	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Balatik	Tagalog	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Balatik	Maguindanao	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Bayatik	Mandaya	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Belatik	Manobo	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Gendaw Balatik	Subanen	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Batik	Sama (Mapun)	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Batik	Jama (Mapun)	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Bintang Pehy	Semelai	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Bintang Peyh, P’lantek	Orang Asli	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Batik	Sama (Tawi-tawi)	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Binawagan Bagasawad, Balakik	Palawan	Ori	5h 36m	-1˚ 06’	M	Belt of Orion
Spring Trap, Bintang Balatek	Orang Seletek	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Bintang Belantik, Bintang Pemburu	Bornean Malay	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Binte Belatik, Binte Beralih, Binte Belantik	Kelantan	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Bintang Bintaŋ Belantiʔ	Kedahan	Ori	5h 36m	-1˚ 06’	M	Orion

Spring Trap, Bintang Belantik	Patani Malay	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Belantik, Rasi Belantik	Terengganu	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Buruj Belantik	Jawi Peranakan	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Poriama, Pariama	Karo	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Hala Pagar	Mandailing	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Dusun	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Belatik, Beratik	Kayan	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Bintang Balatik, Belatik	Bajau	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Ilocano	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Igorot	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Kapampangan	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Belatik, Blatik	Blaan	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Mangyan	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Moro	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Tagalog	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Visayan	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Aeta	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Trap, Balatik	Mamanwa	Ori	5h 36m	-1˚ 06’	M	Orion
Spring Triangle	General	Boo Leo Vir	10h 10m	20˚	M	Alpha (α) Boo (Arcturus), Alpha (σ) Leo (Regulus), & Alpha (α) Vir (Spica).
Sprinter	General	Car	7h 58m	-60˚ 45’	M	Open cluster NGC 2516
Sprites	General	Sgr	18h 19m	-18° 4’	M	SNR G013.3-01.3

Sprot of Horologium, Spráttus Horológii	Belgian	Hor	3h 44m	-44° 38’	M	Galaxy NGC 1448
Sprout From Hiva, Nga Rau Hiva	Rapanui	Tau	4h 35m	+16° 30’	M	Hyades
Spruce Pitch, ts’I dzéh	Sahtúotine	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Square, Nekiland	Estonian	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Square	Armenian	Crv Psc				N/K
Square	American	Cet	00h 02m	-19° 23’	M	Corder 12. HD 225016, Gaia DR3 2365903973616087168, 2365903045903153024, & 2365903904896611072
Square Celestial Granary	Chinese (3 Kingdoms – Ming Dynasty)	Cet	1h 24m	-8° 11’	M	Upsilon (υ), Tau (τ), Zeta (ζ), Theta (θ), Eta (η), & Phi (ϕ) Cet
Square Celestial Granary, Tiāncāng	Chinese (Chenzhuo)	Cet	1h 51m	-10° 20	M	Nu (ν), Tau (τ), Zeta (ζ), Theta (θ), Eta (η), & Phi (ϕ) 1 Cet
Square Celestial Granary, Tiāncāng	Chinese	Cet	1h 51m	-10˚ 20’	M	57, 52, Zeta (ζ), Theta (θ), Eta (η) & Iota (ι) Cet
Square Nebula	General	Sco	17h 38m	-30° 43’	M	supernova remnant SNR G357.7+00.3
Squid Galaxy	General	Cet	2h 42m	-0° 00’	M	M77
Squid Nebula	General	Cep	21h 11m	+59° 57’	M	HII region SH 2-129
Squidward Cluster	American	Per	2h 18m	+57° 07’	M	Double Cluster
Squinter of Ursa Major, Paétulus Úrsae Majóris	Belgian	UMa	12h 06m	+47° 28’	M	Galaxy NGC 4096
Squinter of Ursa Major, Strábo Úrsae Majóris	Belgian	UMa	14h 04m	+53° 39’	M	Galaxy NGC 5474
Squirrel	Croatian	Cas	0h 45m	+52° 31’	M	LBN 603

Squirrel of Crater, Sciúrus Cratéris	Belgian	Crt	11h 49m	-9° 43’	M	Galaxy NGC 3905
Sshil	Ayt Xebbac	Car	6h 24m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Stable of Sky, Haneul-ui Anjeong	Korean	Cyg Vul	20h 45m	+30° 43’	M	52, 41, & 23 Cyg, 24, 25, 28, 30, 31, & 32 Vul, & HIP 99824A
Stack of Cereals, Gogmul Deomi	Korean	Cet	1h 29m	-21° 37’	M	48 Cet & HIP 7679 & 8209A
Staff, Fiskikarlar	Norse	Ori	5h 36m	-1° 12’	M	Belt of Orion
Staff	Estonian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Staff Ones, Sauvaset	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Staffs, Toiege	Romanian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Stag, Vizier of Star, Lulimmu, lulimu, MUL.LU.LIM, LU.LIM	Babylonian	And	1h 37m	+48° 37’	M	Iota (ι), 50, & 51 And
Stag, LU.LIM	Persian	And Cas	1h 37m	+48° 37’	M	Iota (ι), 50, & 51 And + “W” of Cas
Stag	Seleucid	And Cas Per	1h 09m	+47° 14’	M	Body: 17, 41, Omicron (ο), & 20 Cas, 22, Psi (ψ), & Kappa (κ) And, HIP 3293, 2900, 2225 5554, & 4298
Stag, Siyapka	Ainu	Ori	5h 36m	-1˚ 12’	M	Orion
Stairway to Heaven	American	Vir	12h 15m	+13° 08’	M	Galaxies NGC 4206, 4216, & 4222
Stairway to Heaven	Chinese	Cyg	20h 34m	+47° 53’	M	SH 2-115
Stairway to Heaven	English	Cas	2h 33m	+61° 20’	N	SH 2-190
Stairway to Heaven	American	Cas	0h 47m	+51° 47’	M	Runs from LDN 1295 to Gamma (γ) Cas
Stairway to Heaven	German	Aur	5h 15m	+34° 5’	M	IC 405
Stairway to Heaven	Spanish	Sgr	18h 8m	-23° 56’	M	IC 4685

Stake from a Threshing Area, Steajărul de la Arie	Romanian	UMi	1h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Stake in the Sky, Kilok u Nebi	Ukrainian	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Staked Star	Chukchi	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Stall, The, Meleph, Almalaf, Al Maʾlaf	Arabic	Cnc	8h 40m	+19° 32’	M	Epsilon (ε) Cnc
Stamp, Yin	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 27m	-25° 25;	M	Lambda (λ) Sgr
Stand, Support, Praṭishthana	Hindu	And Peg	0h 08m	+29° 05’	M	Great Square of Pegasus
Stand Alone, Atutahi, Aotahi, Atuatahi	Māori	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Stand Alone, Atutahi	Rapanui	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Stand Alone, Atutahi	Moriori	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Stand in the Sea of Rank Odor	Ruanui (Society Is.)	Hya	9h 27m	-8° 39’	M	Hydra
Standard, Roman Standard	German	Aql	19h 50m	+8° 52’	M	Aquila
Standard of Centaurus, Nómimus Centaúri	Belgian	Cen	12h 23m	-34° 37’	M	Galaxy IC 3253
Standard of Simak, Rāyat al-Simāk	Arabic	Boo	14h 44m	+27° 4’	M	Epsilon (ε) Boo
Standing Alone & Sacred, [Hiki] kaulana-o-meha, Kau-ano-meha	Hawaiian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)

Standing Gods, MUL.DINGIR.GUB.BA.MESH, AN.GUB.BAmesh, dingir-ku-a-mes, mul.dingir.gub.ba.mes	Babylonian	Dra Her	17h 56m	+51˚ 29’	M	Her & Dra
Standing Perpendicularly, Kumau	Hawaiian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Standing Still Star	Ininew (Plains Cree)	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star, Stjarna	Anglo-Saxon	Tau	3h 47m	+24° 06’	M	Pleiades
Star, Xīng	Chinese (Tang Dynasty)	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard), 27, & 26 Hya & HIP 46744 with a tail Iota (ι) Hya
Star, Xīngxiù	Chinese	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard), 27, & 26 Hya & HIP 46744 with a tail Iota (ι) Hya
Star, Qi Xing	Chinese (Han Dynasty)	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard), 27, & 26 Hya & HIP 46744 with a tail Iota (ι) Hya
Star, Xīng	Chinese (Tang Dynasty)	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard), 27, & 26 Hya & HIP 46744 with a tail Iota (ι) Hya
Star, Xīngxiù	Chinese (3 Kingdoms – Ming Dynasty)	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard), 27, & 26 Hya & HIP 46744 with a tail Iota (ι) Hya
Star, Tinh	Vietnamese	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard), 27, & 26 Hya & HIP 46744 with a tail Iota (ι) Hya
Star, Kochab, Kocab, al-Kawkab, Kochah	Arabic	UMi	14h 50m	+64° 37’	M	Beta (β) UMi (Kochab)
Star, Al-Negim, Al Najm, Negim, an najm	Arabic	Tau	3h 46m	+24° 07’	M	Pleiades

Star, Al Najm	Arabic	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Star, Yildiz, Yildun, Vildiur, Gildun	Turkish	UMi	17h 32m	+86° 34’	N	Delta (δ) UMi
Star, Yilduz	Turkish	UMi	2h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Star, Koeia	Taíno	Eri	2h 46m	-23° 05’	M	HIP 12961
Star, //xona	G/wi	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Star, Kartika	Balinese	Tau	3h 46m	+24° 07’	M	Pleiades
Star, Matza	Zoque	Cen	11h 42m	+26° 42	M	Red dwarf GJ 436
Star, Naledi	Sesotho	Dor	5h 48m	-63° 59’	S	WASP 62
Star, Naledi	Tswana	Dor	5h 48m	-63° 59’	S	WASP 62
Star, Naledi	Pedi	Dor	5h 48m	-63° 59’	S	WASP 62
Star, Násti	Sami	UMa	8h 18m	+61° 27’	M	HIP 40687
Star, Noquisi	Cherokee	Leo	11h 42m	+26° 42’	M	Red dwarf GJ 436
Star, Do Dz 8	Georgian	Her	17h 26m	+24˚ 12’	M	7 stars forming a lopsided 5-pointed star including HIP 85335 & 85304
Star Blanket, Atchakos Ahkoop	Ininewuk	Tau	3h 47m	+24° 06’	M	Pleiades
Star Boy	Blackfoot	N/K				N/K
Star Brothers	Palawa	Car CMa	6h 23m	-52° 41’	S	Alpha (α) Car (Canopus) & Alpha (α) CMa (Sirius)
Star Chain	Hungarian	Tau	04h 04m	+29° 33’	M	Sánta 88. Chain of 10 – 13 magnitude stars including HD 281600
Star Chain	Hungarian	Her	16h 18m	+13° 03’	M	Sánta 156. Chain of 8 – 10 magnitude stars
Star Cluster	Babylonian	Tau	3h 47m	+24° 07’	M	Pleiades
Star Cluster	Seleucid	Tau	3h 47m	+24° 07’	M	Pleiades
Star Compound, Fata Kunda, Family of Stars	Soninke	N/K				
Star Deer Crocodile, Way Paat Ahin	Mayan	Aql Cyg Sgr	19h 06m	-4˚ 52’	M	Milky Way between Sco & Cyg, running through Sgr & Aql

		Sco				
Star Dollhouse, Pouponnière d'étoiles	Quebecois	Ori	5h 35m	-5° 23’	M	Nebula M 42
Star Faced of Hydra, Astrópus Hýdrae	Belgian	Hya	8h 40m	-4° 07’	M	Galaxy NGC 2642
Star for Placing Shrimp, Hoku-kau’opae	Hawaiian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Star Gazer Fish, Uranoscopus	English	Aur Gem	7h 47m	+33˚ 24’	M	One end Pi (π) Gem
Star Gun	American	Mon	7h 15m	+0˚ 00’	M	Stratton 1. Includes 21, 23, 24 & Delta (δ) Mon, HIP 35712, 35436, 35751, 35576 & 35395
Star in the Bull Towards the North, Shur-narkabti-sha-iltanu	Akkadian	Tau	4h 19m	+15° 37’	M	Gamma (γ) Tau
Star in the Bull Towards the South, Southern Star Towards the Chariot, Shurnarkabti-sha-shūtū	Akkadian	Tau	5h 37m	+21° 08’	M	Zeta (ζ) Tau
Star in the Cloud on the Horse’s Back	Greek	Cen	13h 26m	-47˚ 28’	M	Globular cluster Omega Centauri, NGC 5139
Star in the Chair, Star in the Chayre	English	Cas	0h 09m	+59° 09’	M	Beta (β) Cas (Caph)
Star in the Middle of the Sky, zheetl’an dha’aii	Dene	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)

Star is Strong	Ahtna	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star Island, Səmiłnu	Dakelh	Tau	3h 47m	+24° 06’	M	Pleiades
Star Lizard	General	Lac	22h 05m	+46˚	M	Open cluster NGC 7209
Star Man of Fire, Kakkab Mulu-izi	Euphratian	Vir	13h 02m	+10° 57’	M	Epsilon (ε) Vir
Star Mist	English	Cas	23h 57m	+56˚ 42’	M	Open cluster MGC 7789
Star Moves Up, Son’kadghildzak	Ahtna	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Star of Abundance, HÉ.GÁL-a-a, kakkab nushi	Babylonian	Com				N/K
Star of Autumn, Oporinós	Greek	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Star of Bethlehem, Ster van Bethlehem	Afrikaner	Car	6h 23m	-52° 42’	M	Alpha (α) Car (Canopus)
Star of Cleonaeus, Cleonaeum Sidus	Latin	Leo	10h 08m	+11° 57’	M	Leo
Star of Elam, mul min.ma	Chaldean	N/K				N/K
Star of Eridu, Nun-ki	Babylonian	Vel	9h 07m	-43° 26’	M	Lambda (λ) Vel
Star of Eridu, mul nunki, NUN ki	Chaldean	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Star of Eridu, Nunki	Seleucid	Car	6h 23m	-52° 41’	M	Alpha (α) Car (Canopus)
Star of Eridu, Nunki	Babylonian	Sgr	18h 55m	-26° 17’	M	Sigma (σ) Sgr Aa
Star of Fire, Seba en Sar	Egyptian	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Star of Fishermen, Bittoéng Pambosei	Mandar	UMa	12h 15m	+57° 01’	M	Delta (δ) & Epsilon (ε) UMa

Star of Freedom, Itri n Tlilli	Kabyle	N/K				
Star of Gladness, Clear Star, Hokule'a	Hawaiian	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Star of Hyantis, Sidus Hyantis	Latin	Tau	4h 35m	+16° 30'	M	Hyades
Star of Importance	Bamileke	CMa	6h 45m	-16° 43'	M	Alpha (α) CMa (Sirius)
Star of Initiation, Sigi Tolo	Bambara	Tau	3h 46m	+24° o6'	M	Pleiades
Star of Magellan, Estrela de Magalhães	Portuguese	Cru	12h 27m	-63° 05'	S	Alpha (α) Cru (Acrux)
Star of Mighty Destiny, mulu-zal-la	Sumerian	Aqr	21h 31m	-5° 34'	M	Beta (β) Aqr (Sadalsuud)
Star of Mighty Destiny, kak-kab na-ma-ri	Akkadian	Aqr	21h 31m	-5° 34'	M	Beta (β) Aqr (Sadalsuud)
Star of Mighty Destiny, Kakkab Nammaχ	Persian	Aqr	21h 31m	-5° 34'	M	Beta (β) Aqr (Sadalsuud)
Star of Osiris	Egyptian	Car	6h 23m	-52° 41'	M	Alpha (α) Car (Canopus)
Star of Piercing Brightness, At-tariq	Arabic	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Star of Power, Köqelat Csillag	Hungarian	Tri	1h 53m	+29° 34'	M	Triangulum
Star of Saint Catherine	Eastern Orthodox	Car	6h 23m	-52˚ 41'	M	Alpha (α) Car (Canopus)
Star of Sigui, Sigu Tolo	Dogon	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Star of Solitary Lono, Hiki-kau-lono-meha	Hawaiian	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)

Star of Stars	Nyae Nyae !Kung	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Star of Stars	G/wi	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Star of the Bride, Itri n Tislit	Kabyle	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Star of the Bride, Itri n Tislit	Mozabite	N/K				
Star of the Crossing of the Water Dog, Kakkab Paldara, Pallika, Palura	Persian	CMi	6h 45m	-16° 43’	M	Alpha (α) CMi (Procyon)
Star of the Hero, Kakkab Dan-nu	Babylonian	Vir	12h 41m	-1° 27’	M	Gamma (γ) Vir
Star of the Horse, Am Zhuldyzy	Kazakh	Peg	23h 04m	+15° 12;	M	Alpha (α) Peg (Markab)
Star of the Insane Lion, Stella Vesani Leonis	Latin	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Star of the Land, Country Star, Itri n Tmazirt	Shilha	UMi	2h 30m	+89° 15’	N	Alpha (α) UMi (Polaris)
Star of the Mushrooms, Este` la Bulera	Italian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Star of the North, Al Kaukab al Shamāliyy	Arabic	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star of the North, Sämän Ek’	Lacandon	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star of the North, Xaman Ek	Yucatec	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)

Star of the Poor, Kashi Deruishan	Arabic	CrB	15h 34m	+26° 42’	M	Corona Borealis
Star of the Priest, Asitjaniyman	Carib	N/K				N/K
Star of the Sailing Canoe, Maka-holo-wa’a	Hawaiian	UMi	2h 33m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star of the Sea, Stella Maris	English	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Star of the Shepherd, Itri n Uzalim	Kabyle	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Star of the Spaniards	Carib	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Star of the Tail Tip	Babylonian	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi), Beta (β) Lib (Zubeneschamali), & Gamma (γ) Lib
Star of the Torch of the Sucker Catfish, Pakamu turi-rï	Carib	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Star of the Two Equal Parts, Coscotoca Ch’aska	Quechua	N/K				N/K
Star of the Westland	Assyrian	Ari	2h 07m	+23° 27’	M	Aries
Star of Vezdiv, Vezdiv csillag	Hungarian	Cep	21h 18m	+62° 35’	N	Alpha (α) Cep (Alderamin)
Star on Top	Diné	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star Pole, Stazhar’e	Belarussian	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star Pole, Stazhar’e	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper

Star Queen, Star Queen and Her Throne	American	Sct	18h 18m	-13˚ 48’	M	Inside Eagle Nebula M 16
Star Snake, Nyoko Anya	Barasana	CrA	19h 09m	-37˚ 54’	M	Stars near Corona Australis
Star Star, Many Stars, MUL.MUL, mulmul	Babylonian	Tau	3h 47m	+24° 06’	M	Pleiades
Star Star, Many Stars, MIN, Ka-li-tum, za-ap-pu	Akkadian	Tau	3h 47m	+24° 06’	M	Pleiades
Star Star, Many Stars, MUL.MUL, MIN	Assyrian	Tau	3h 47m	+24° 06’	M	Pleiades
Star Striking Falcon,	Persian	Aql	19h 25m	+3° 06’	M	Aquila
Star That Does Not Move	Haudenosaunee	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star That Does Not Walk	Skidi (Pawnee)	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star That Rises After the Sun, sak’énaáɔa	Sahtúotine	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Star That Stands Still, Wichapi Owanjila, Wičháȟpi owáŋžila	Lakota	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Star the Priestess of Brave Heart, Anâ-tahu'a-vahine-o-toa-te-manava	Tahitian	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Star Thing, Star Woman, Nyokoaro	Barasana	Tau	3h 47m	+24˚ 06’	M	Pleiades

Star Trek A	American	Peg	21h 43m	+10° 26m	M	Leiter 10. Group of 9th mag stars
Star Which has Come Up, tthếǹ xáį ɔą	Dëne Suhne	N/K				N/K
Star which is Already High, Alto piña ch'aska	Quechua	N/K				N/K zenith star
Star Which Moves Up, Son'kadghildzak	Ahtna	Aql	19h 50m	+8˚ 52'	M	Alpha (α) Aql (Altair)
Star Wreath, Hokulei	Hawaiian	Aur	5h 16m	+45˚ 59'	M	Alpha (α) Aur (Capella)
Starbrow of Canes Venatici, Stéllifrons Cánum Venaticórum	Belgian	CVn	12h 59m	+34° 51'	M	Galaxy NGC 4861 (Arp 266)
Starburst	General	Cas	0h 20m	+59° 17'	M	Galaxy IC 10
Starburst	Canadian	Ori	5h 34m	-5° 41'	M	Includes IU Ori
Starcatcher	American	Sco	15h 56m	-25° 49'	M	SH 2-1
Starfighter	General	Mon	6h 43m	+0˚ 36'	M	Open cluster NGC 2269
Starfish, Marinus Aster	Latin	Ori	5h 14m	-8˚ 12'	M	Beta (β) Ori (Rigel)
Starfish, Haldcsillag	Hungarian	N/K				N/K
Starfish, Bintang Sipirok	Angkola	N/K				
Starfish	General	Aur	5h 28m	+35˚ 51'	M	Open cluster M 38
Starfish	English	Pup	7h 44m	-23˚ 51'	M	Open cluster M 93
Starfish	New Zealand	Pav	19h 10m	-59˚ 59'	M	Globular cluster NGC 6752
Starfish	German	Cas	23h 53m	+61° 56'	N	Open cluster King 12
Starfish	General	Sgr	18h 07m	-24˚ 59'	M	Globular cluster NGC 6544

Starfish	General	Pav	19h 10m	-59˚ 59’	M	Globular cluster NGC 6752
Starfish, Little Starfish	American	Peg	23h 16m	+08° 54’	M	Galaxy NGC 7569
Starfish, Patrick Starfish	American	Per	3h 14m	+48˚ 15’	M	Open cluster NGC 1245
Starfish & Triggerfish	Tahitian	Cru Sco	15h 55m	-63˚ 25’	S	Dark nebulae between Cru & Sco
Starfish Galaxy	General	Oph	16h 52m	+2° 24’	M	Galaxy NGC 6240
Stargate	General	Crv	12h 36m	-12˚ 02’	M	Harrington 20/Canali 1. 1° SW of M 104. Triangle within a triangle including HIP 61486, 61449 & 61466
Stargate	American	Sco	17h 44m	-32˚ 21’	M	Open cluster NGC 6416
Stargate	American	CMa	7h 2m	-11° 28’	M	vdB 90
Starry Night, Sterrennacht	Dutch	And	23h 39m	+42° 27’	M	HAT-P-6
Starry One & Lightful One, Astor & Polyleukes	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Starry Veil of Camelopardalis, Stellivelátus Camelopardális	Belgian	Cam	3h 46m	+68° 05’	N	Galaxy IC 342
Stars	Egyptian (19th dynasty)	Sco	16h 29m	-26˚ 25’	M	Scorpius
Stars, Astrya	Latin	Vir	13h 25m	-11° 09’	M	Virgo
Stars, Asterion	Polish	CVn	12h 56m	+38˚ 19’	M	Alpha (α) CVn (Cor Caroli)
Stars, Hotohori Boshi	Japanese	Hya	9h 27m	-8° 39m	M	Runs between Iota (ι) & 26 Hya
Stars, Al Au’a	Arabic	Aqr	21h 31m	-5° 34’	M	Faint stars below Beta (β) Aqr (Sadalsuud)
Stars, Uúba	U’wa	Scl	23h 54m	-37° 37’	M	LLT 9779

Stars Asking for Rain, Bintang Mangido Udan	Mandailing	N/K				
Stars Below, Bintang na Toru	Angkola	Cru	12h 26m	-63° 6’	S	Southern Cross
Stars Coming Out At Dawn, Ma-gakgala	Basuto	Ori CMa CMi	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse), Beta (β) Ori (Rigel), Alpha (α) CMa (Sirius) & Alpha (β) CMi (Procyon)
Stars Coming Out at Dawn, Mahakala	Lobedu	Ori CMa CMi	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse), Beta (β) Ori (Rigel), Alpha (α) CMa (Sirius) & Alpha (β) CMi (Procyon)
Stars Coming Out at Dawn, Magakgala	Sotho	Ori CMa CMi	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse), Beta (β) Ori (Rigel), Alpha (α) CMa (Sirius) & Alpha (β) CMi (Procyon)
Stars Coming Out at Dawn, Magakgala	Tswana	Ori CMa CMi	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse), Beta (β) Ori (Rigel), Alpha (α) CMa (Sirius) & Alpha (β) CMi (Procyon)
Star’s Neighbour of Aries, Astrogíton Aríetis	Belgian	Ari	2h 08m	+10° 59’	M	Galaxy NGC 821
Stars of Abundant Rain	Arabic	Gem	6h 28m	+20° 12’	M	Eta (η), Mu (μ), & Nu (ν) Gem
Stars of Hope, Toivon Tähdet	Finnish	UMa	11h 03m	+61° 45’	N	Big Dipper
Stars of Jaldeessa	Oromo	Ori	5h 36m	-1° 12’	M	Orion
Stars of Phoebus, Phoebi Sidus	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Stars of Spring	Namaqua Khoikhoi	Tau	3h 47m	+24° 06’	M	Pleiades
Stars of Summer	American	Sct Sgr	18h 16m	-18° 32’	M	Sct & Sgr Star Clouds

Stars of the Camel, Itri n Talemt	Tuareg	Ori	5h 36m	-1° 12’	M	Orion
Stars of the Cane, Sauatähde	Estonian	Ori	5h 55m	+7° 24’	M	Kappa (κ) Ori, Alpha (α) Ori (Betelguese), & Gamma (γ) Ori
Stars of the Desert, Itri n Ténéré	Tuareg	N/K				
Stars of the Flock, al-kawākib al-firḳ, Alfirk	Arabic	Cep	21h 18m	+62° 50’	N	Alpha (α) Cep (Alderamin), Beta (β) Cep (Alfirk), & Eta (η) Cep
Stars of the Flock, al-kawākib al-firḳ, Kabalfird	Arabic	Cep	20h 45m	+61° 50’	N	Eta (η) Cep
Stars of the Lion, Itri n Aẓref	Tuareg	Leo	10h 8m	+11° 57’	M	Leo
Stars of the North Pole, Hokkyoku	Japanese	UMi	2h 31m	+89˚ 15’	N	UMi
Stars of the Shepherd	Romanian	Tau	3h 47m	+24° 06’	M	Pleiades
Stars of the Tent, Itri n Ehen	Tuareg	UMa	11h 03m	+61° 45’	M	Ursa Major
Stars of the Three Kings, Trijų karalių žvaigždės	Lithuanian	Ori	5h 36m	-1° 12’	M	Orion’s belt
Stars of the Three Maidens, Trejų mergelių žvaigždės	Lithuanian	Ori	5h 36m	-1° 12’	M	Orion’s belt
Stars of the Year, Siritjo	Carib	Tau	3h 47m	+24° 06’	M	Pleiades
Stars of Tištriia , Stars belonging to Tištriia, Tištriiaēinī	Zoroastrian	CMa	6h 45m	-16° 43’	M	Canis Major

Stars of Water, Sebau nu mu	Egyptian	Cnc	8h 36m	+20° 20’	M	35 Cnc & HIP 42673, 42628A, & 42201
Star’s Queen, Regina Stelelor	Romanian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Stars That Seized Wives, Has yo ma	Karen	Ori	5h 36m	-1° 12’	M	Orion’s belt
Start of Dry Season	Anindilyakwa	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco & Upsilon (υ) Sco
Station of Boötes, Státio Boótis	Belgian	Boo	14h 17m	+36° 34’	M	Galaxy NGC 5544 (Arp 199)
Station of Descent, Termelia	Coptic	Cnc	8h 36m	+21° 28’	M	Stars of Cancer
Station of Horus	Coptic	Tau	3h 47m	+24° 06’	M	Pleiades
Station of Isis, Isias, Statio Isidis	Coptic	Sco	16h 29m	-26˚ 25’	M	Scorpius
Station of Love, Mansion of Love, Asphulia, Aspholia, Aspolia	Coptic	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola) & Theta (θ) Leo
Station of the Atonement, Lamvadia, Lambadia, Statio Propitationis, Chambalia	Coptic	Lib	14h 50m	-16° 02’	M	Libra
Stationary of Draco, Stásimus Dracónis	Belgian	Dra	12h 16m	+69° 27’	M	Galaxy NGC 4236
Statue of Liberty Nebula	General	Car	11h 11m	-61° 17’	S	HII region NGC 3576
Stažáry, Stažerka, Stažarja, Stazherka	Belarussian	Tau	3h 47m	+24° 06’	M	Pleiades

Stažary, Stožar, Stažarje, Sažór	Belarussian	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Steadfast of Virgo, Fírmus Vírginis	Belgian	Vir	14h 53m	+3° 32’	M	Galaxy NGC 5775
Stealth Bomber	German	Oph	18h 14m	+3° 33’	M	LeDrew 7
Stealthily Shooting Stars, Has kwa hka	Karen	Ori	5h 36m	-1° 12’	M	Belt of Orion
Stealthy of Virgo, Furtíva Vírginis	Belgian	Vir	12h 19m	+5° 49’	M	Galaxy NGC 4261
Steel Star	Sardinian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Steenbok	/Xam	Pav	18h 10m	-56°	S	Pavo
Steenbok, Female	/Xam	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Steenbok, Male	/Xam	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Steenbok Hunter, khwe g=ei/ui	G/wi	Ori	5h 36m	-1˚ 12’	M	Orion
Steenboks	G/wi	Aql Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega) & Alpha (α) Aql (Altair)
Steering Star	English	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Steering Star, Bittoéng Mangiwang	Mandar	N/K				
Stellar Fairy Floss	Australian	Vel	8h 52m	-43° 13’	M	Vela SNR + Gum 17
Stepanian’s Star	General	Ser	15h 38m	+18° 52’	M	LX Ser
Stephan’s Quintet	French	Peg	22h 35m	+33° 56’	M	NGC 7320, 7319, 7318a & b, & 7317
Stephan’s Test	French	Peg	22h 37m	+34˚ 08’	M	17’ NE of Stephan’s Quintet
Stephen, St. Stephen	German	Cep	21h 18m	+62° 34’	N	Cepheus
Steps in a Snowbank	Inuit	Ori	5h 36m	-1° 12’	M	Belt of Orion
Sterope II	Greek	Tau	3h 46m	+24° 31’	M	22 Tau
Stetson	Canadian	Hor	2h 31m	-51° 39’	M	Ennis 59. Includes HIP 11702, 11732, 11963 & 11877A
Stetsonus	American	Lib	14h 50m	-16° 02’	M	Libra

Stick, Korento	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Stick Man	American	Car	8h 40m	-59° 48’	M	Corder 1664. Includes Epsilon (ε) Car
Stick Man	Canadian	Per	2h 22m	+57˚ 07’	M	In the middle of open cluster NGC 884
Stick Man	Canadian	Peg	00h 04m	+28° 00’	M	Ennis 22. Head Alpha (α) And (Alpheratz), HIP 544 & HIP 540.
Stick Man	Canadian	Cen	14h 02m	-52° 38’	M	Ennis 75. Includes HIP 68575A & 68598
Stick Man	American	Sco	17h 25m	-34° 41’	M	Maas 3. Brightest star HD 157486
Sticks, sos bacheddos	Sardinian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion, sword of Orion
Sticky Ones, Keppiset	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Sting, Liar, MUL.SAR.UR	Babylonian	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco
Sting, SHAR.UR	Babylonian	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco
Sting, Liar, mul.sar-ru	Chaldean	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco
Sting, Sarur, mul sar.ur	Chaldean	Sco	17h 33m	-37˚ 06’	M	Lambda (λ) Sco
Sting, Sarur, SAR.UR, sar-ur	Persian	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco
Sting, Sharur	Seleucid	Sco	17h 33m	-37˚ 06’	M	Lambda (λ) Sco
Sting, Sharuru, Sarur	Babylonian	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco
Sting, Minamref	Coptic	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco & Upsilon (υ) Sco
Sting, The, Lesath, Lesuth, al-Lasʿah, Alascha, Leschat, Lessaa Elaakrab	Arabic	Sco	17h 30m	-37° 17’	M	Upsilon (υ) Sco
Sting of Pisces, Acúleus Píscium	Belgian	Psc	00h 24m	+16° 29’	M	Galaxy NGC 100

Sting of the Scorpion, Scorpion's Sting, Sting, ibrat al-'aqrab, al-ibra	Arabic	Sco	17h 33m	-37° 06'	M	Lambda (λ) & Upsilon (υ) Sco
Sting of the Scorpion, Sting, ibrat al-'aqrab, al-ibra	Arabic	Sco	17h 33m	-37° 06'	M	Open cluster M7
Stinger, Sargaz, MUL.SAR.GAZ, dSAR.GAZ	Babylonian	Sco	17h 33m	-37° 06'	M	Nu (ν) Sco
Stinger, SHAR.GAZ	Babylonian	Sco	17h 30m	-37° 17'	M	Upsilon (υ) Sco
Stinger, ziqit GÍR.TAB	Babylonian	Sco	17h 33m	-37° 06'	M	Lambda (λ) & Upsilon (υ) Sco
Stinger, Sargas	Sumerian	Sco	17h 37m	-42° 59'q	M	Theta (θ) Sco
Stinger, Sargaz, mul sar.gaz	Chaldean	Sco	17h 30m	-37° 17'	M	Upsilon (υ) Sco
Stinger, Shargaz, Sargaz	Akkadian	Sco	17h 30m	-37° 17'	M	Upsilon (υ) Sco
Stinger, Sargaz	Assyrian	Sco	17h 30m	-37° 17'	M	Upsilon (υ) Sco
Stinger, Sargaz, SAR.GAZ	Persian	Sco	17h 30m	-37° 17'	M	Upsilon (υ) Sco
Stinger, Vanant	Persian	Sco	17h 50m	-40° 05'	M	Iota (ι) 2 Sco
Stingray, Pari	Mah Meri	Cru	12h 26m	-63˚ 05'	S	Crux
Stingray, Muyang Pari	Orang Asli	Cru	12h 26m	-63˚ 05'	S	Crux
Stingray, Mamahi Pagi	Sama	Cru	12h 26m	-63˚ 05'	S	Crux
Stingray	Sasak	Cru	12h 26m	-63˚ 05'	S	Crux
Stingray	Yolgnu	Cru	12h 26m	-63˚ 05'	S	Crux
Stingray	Yirrkala	Cru	12h 26m	-63˚ 05'	S	Crux
Stingray	Palawan	Cru	12h 26m	-63˚ 05'	S	Coal Sack Nebula

Stingray, Larder	Nuenone	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Stingray, Larner	Paredarerme	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Stingray, Pyerdreemme, Tonenermuckkellenner	Pyemmairreren er	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Stingray, Bience d, Bieneyéd	Apinajé	N/K				Stars unidentified at this time
Stingray, Lintang Pari	Cirebonese	N/K				
Stingray, Bintang Pari	Malay	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Kedahan	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Patani Malay	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Jawi Peranakan	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Kelantan	N/K				
Stingray, Bintang Pari	Bruneian Malay	Sco	16h 29m	-26° 25’	M	Scorpius
Stingray, Bintang Pari, Buruj Pari	Lampung	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Simeulue	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pai	Sasak	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Sumbawa	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Minahasa	Cru	12h 26m	-63° 06’	M	Crux
Stingray, Bintang Pari	Acehnese	Cru	12h 26m	-63° 06’	M	Crux
Stingray, Bintang Pari	Moluccan	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Bahau	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Iban	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray, Bintang Pari	Bajau	Cru	12h 26m	-63° 06’	M	Southern Cross
Stingray	Komering	N/K				
Stingray, Bintang Pari	Temiar	Cru	12h 26m	-63° 06’	M	Crux
Stingray	General	Per	3h 31m	+37˚ 22’	M	Open cluster NGC 1342
Stingray	American	Ara	17h 16m	-59° 29’	M	Planetary nebula Hen 3 -1357

Stingray	Canadian	Cet	2h 14m	-12° 58’	M	Ennis 10/Simonic 114. Includes HIP 10444
Stingray	Canadian	Cas Cep	1h 21m	+74° 34’	N	Ennis 30. Includes 21, 23, 47 & 49 Cas
Stingray	Canadian	Tau	3h 51m	+25° 5’'	M	Ennis 38. Includes HIP 18046, 18106, 18201, & 17954A
Stingray	American	Sgr	19h 57m	-14° 07’	M	HII region SH 2-63
Stingray	German	Mon	6h 31m	+10° 03’	M	NGC 2245, NGC 2247, IC 446 & IC 447
Stingray of Ursa Major, Dasyátis Úrsae Majóris	Belgian	UMa	9h 35m	+61° 20’	N	Galaxy UGC 5101
Stingray Stars, Bittoéng Lambaru	Mandar	Sco	16h 29m	-26° 10’	M	Sigma (σ) Sco, Beta (β) 1 Sco (Acrab), Delta (δ) Sco, Eta (η) Sco, Rho (ρ) Sco Alpha (α) Sco (Antares), Tau (τ) Sco, Epsilon (ε) Sco, Mu (μ) 1 Sco, & Zeta (ζ) 2 Sco
Stingy Jack	General	Per	3h 24m	+49° 51’	M	Perseus
Stirrer Up of Rain, al-mijdah	Arabic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tauri (Aldebaran)
Stomach, Ekie Boshi	Japanese	Ari	2h 47m	+29° 14’	M	35, 39 & 41 Ari
Stomach, Wèixiù	Chinese	Ari	2h 47m	+29° 14’	M	41, 39, & 35 Ari
Stomach, Wèi	Chinese (Han Dynasty)	Ari	2h 47m	+29° 14’	M	41, 39, & 35 Ari
Stomach, Wèi	Chinese (Tang Dynasty)	Ari	2h 47m	+29° 14’	M	41, 39, & 35 Ari
Stomach, Wèixiù	Chinese (3 Kingdoms – Ming Dynasty)	Ari	2h 47m	+29° 14’	M	41, 39, & 35 Ari
Stomach, Wèixiù	Chinese (Chenzhuo)	Ari	2h 47m	+29° 14’	M	41, 39, & 35 Ari
Stomach, Vi	Vietnamese	Ari	2h 47m	+29° 14’	M	41, 39, & 35 Ari
Stomach of Tiger, Wii	Korean	Ari	2h 47m	+29° 14’	M	41, 39, & 35 Ari
Stone of Destiny	Irish	Cep	21h 18m	+62° 34’	N	Cepheus
Stones Thrown at Birds, Mogari,	Gond	Tau	3h 47m	+24˚ 07’	M	Pleiades

Mongari, Kutpari, Thengari, Mundari						
Stopping Place, United, Getting Together, Subaru, Subaru Boshi	Japanese	Tau	3h 47m	+24° 06’	M	Pleiades
Storage for Lady, Sugnyeoleul Wihan Jeojang	Korean	Aql Aqr	20h 36m	-2° 36’	M	69, 70, 71 Aql & 1 Aqr
Storage from the Puna, Puna Piura	Quechua	Dor	5h 23m	-69° 45’	S	Large Magellanic Cloud
Storage from the Valleys, Valli Piura	Quechua	Tuc	0h 52m	-72° 47’	S	Small Magellanic Cloud
Store of Millet, Gijang Gage	Korean	Tau	3h 30m	+11° 20’	M	Omicron (o), Xi (ξ), 4, & 5 Tau
Stored Water	Chinese (3 Kingdoms – Ming Dynasty)	Per	3h 56m	+50° 41’	M	43 Per
Stored Water, Jīshuǐ	Chinese	Per	4h 06m	+50˚ 21’	M	Lambda (λ) Per
Stored Water (in Celestial Boat)	Chinese (Chenzhuo)	Per	4h 06m	+50° 21’	M	Lambda (λ) Per
Storehouse, Colla, Qollqa, Larilla, Fur, Pugllaiguaico	Inca	Tau	3h 47m	+24˚ 06’	M	Pleiades
Storehouse, Colla, Qollca, Collca, Larilla, Fur, Pugllaiguaico	Quechua	Tau	3h 47m	+24˚ 06’	M	Pleiades
Storehouse, Collca	Quechua	Sco	17h 37m	-42˚ 59’	M	Tail of Scorpius

Storehouse, Collca	Quechua	Tau	4h 35m	+16˚ 30’	M	Hyades
Storehouse for Cereals, Gogmul Chang-go	Korean	Cet Psc Tau	2h 43m	+3° 14’	M	Brightest star Alpha (α) Cet (Menkar)
Storehouse of Rain, Gathering of Rain, za lunda emvula	Kongo	Tau	3h 47m	+24˚ 06’	M	Pleiades
Storehouse of Sky, Haneul-ui Chang-go	Korean	Cet	1h 24m	-8° 11’	M	Iota (ι), Eta (η), Theta (θ), Zeta (ζ), Tau (τ), & Upsilon (υ) Cet
Stork, Ciconia	Latin	Oph	17h 34m	+12° 33’	M	Ophiuchus
Stork, Pelargos	Egyptian	Cyg	20h 41m	+45° 16’	M	Cygnus
Stork	German	Gru	22h 08m	-46° 57’	M	Grus
Stork, Iaboura	Carib	UMa	11h 03m	+61° 45’	N	3 N/K stars
Storm Bird, Urakgha	Akkadian	Lyr	18h 36m	+38° 46’	M	Lyra
Storm Clouds	General	Oph	16h 28m	-9° 36’	M	LBN 20, 21, & 22
Storm of Canes Venatici, Thyélla Cánum Venaticórum	Belgian	CVn	13h 29m	+47° 15’	M	Galaxy NGC 5195 (Messier 51b)
Storm of Cetus, Procellósus Céti	Belgian	Cet	1h 30m	-22° 40’	M	Galaxy NGC 578
Stormy Beach with Fires	General	Vel	9h 00m	-45° 56’	M	NGC 2736
Straight Arm of Andromeda, Ithýdromus Andrómedae	Belgian	And	00h 21m	+22° 24’	M	Galaxies NGC 90 & 93
Straight Gate, Zhimen	Chinese (Chenzhuo)	UMa	9h 42m	+72° 15’	N	27 UMa
Straight Line	American	Cet	00h 50m	-10° 50’	M	Corder 143. Includes Phi (ϕ) 1, 2, 3, & 4 Cet

Straight Line	Hungarian	Pic	6h 35m	-62° 30’	S	Cseh 35/Corder 1137. Includes HIP 31438, HD 47568, and HIP 31381
Straight Line	American	Tri	1h 31m	+29° 24’	M	Corder 254. Includes HIP 7374, 6786, 7356, 7245, 7090, 7003, & 6950
Straight Line	American	Cam	4h 5m	+59° 5’	M	Corder 625. Includes HIP 18880, 18871, & 19018
Straight Line	American	Col	6h 8m	-42° 14’	M	Corder 1020. Includes Pi (π) 1 & 2 Col
Straight Line	American	Cnc	8h 23m	+21° 55’	M	Corder 1588. Includes HIP 41130
Straight Line, 1-C-2	American	Hya	8h 26m	-3° 56’	M	Corder 1604. 1, 2, & C Hydrae
Straight Line	American	Pyx	9h 11m	-36° 3’	M	Corder 1771. Includes HIP 45083
Straight Line	American	Ant	9h 49m	-37° 48’	M	Corder 1913. Includes HIP 48105
Straight Line	American	Vel	10h 25m	-42° 22’	M	Corder 2013. Includes HIP 50799, 50903, 51014, & 51077
Straight Line	American	UMa	11h 27m	+66° 48’	N	Corder 2183. Includes HIP 55803 & 56063
Straight Line	American	Sge	20h 12m	+18° 30’	M	Corder 4079. Includes HIP 99494
Straight Line	American	Cap	20h 54m	-19° 00’	M	Corder 4268. Includes HIP 103224, 103166, & 103114
Straight Line	American	Vul	20h 58m	+23° 50’	M	Corder 4284. End stars HD 199696 & 199516
Straight Line	American	Aqr	21h 10m	-05° 48’	M	Corder 4335. Includes HIP 104395, 104774, 104869, 104939, 104294 & 104657A
Straight Line	American	Peg	21h 14m	+17° 23’	M	Corder 4351. Includes HIP 104853 & 104748A
Straight Line	American	Pav	21h 19m	-60° 25’	M	Corder 4379. Includes HIP 105297
Straight Line	American	Peg	22h 25m	+16° 55’	M	Corder 4661. Includes HIP 110623
Straight Line	American	Lac	22h 28m	+52° 55’	M	Corder 4677. Includes HIP 110931
Straight Line	American	Sgr	18h 14m	-21° 48’	M	Lorenzin 3. Includes HIP 89410
Straight Line	Hungarian	Cnc	18h 21m	+49° 31’	M	Sánta 45. Includes HIP 89943, SAO 47412, SAO 47414, SAO 47413, & HIP 89981
Straight Line	Hungarian	Gem	6h 03m	+23° 19’	M	Sánta 148. Includes HD 250813. Next to 1 Gem.
Straight Line	Hungarian	Dra	8h 47m	+9° 15’	M	Sánta 151. Includes HIP 89943
Straight Line of Draco, Lineáta Dracónis	Belgian	Dra	15h 06m	+55° 45’	M	Galaxy NGC 5866 (Messier 102)

Straining, Insansa, iNtsantsa	Zulu	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Strange, mul a-hu-u	Chaldean	N/K				N/K
Stranger	English	Cas	0h 09m	+59° 09’	M	Beta (β) Cas (Caph)
Stratero	German	PsA	22h 57m	-29° 37’	M	Piscis Austrinus
Straw Hat	American	Per	4h 15m	+51˚ 12’	M	Open cluster NGC 1528
Strawberry	American	Eri	04h 14m	-12° 44’	M	Planetary nebula NGC 1535
Strawberry	American	Ori	5h 21m	+8° 24’	M	SH 2-263
Streak Nebula	English	Vel	9h 00m	-45° 54’	M	NGC 2736
Stream	European	Aqr	22h 52m	-7° 34	M	Gamma (γ), Zeta (ζ), Eta (η), Lambda (λ), Psi (ψ), 94 & 98 Aqr
Strength of Charles, Roboris Caroli, Robur Caroli	Scottish	Car	10h 45m	-59° 41’	M	Eta (η) Car
Stretched Net, Chiriko Boshi	Japanese	Hya	10h 10m	-12° 21’	M	Runs from Psi to Kappa Hya
Stretched Out of Puppis, Exténtus Púppis	Belgian	Pup	8h 26m	-13° 18’	M	Galaxy IC 2375
Stretcher	Pawnee	UMa	11h 03m	+61° 45’	N	Big Dipper
Stribor	Croatian	Lyn	8h 53m	+33° 03’	M	HIP 43674
Stride, Foot, Tokaki Boshi	Japanese	And Psc	1h 09m	+35° 37’	M	Main stars Beta (β) And (Mirach) & Delta (δ) And
Striking Both Sides Stars, Kanatsuki no Ryowaki Boshi	Japanese	Ori	5h 36m	-1˚ 12’	M	Orion
String of Beads, Alnilam, an-Niżm, Alnilam, Anilam, Ainilam, Alnihan, Al	Arabic	Ori	5h 36m	-1° 12’	M	Epsilon (ε) Ori

Niṭhām, Al Naṭhm, an-nazm						
String of Beads, al-niẓām, Al Niṭhām, Alnitham	Arabic	Cet	0h 44m	-10° 36’	M	Phi (ϕ) 1, 2, 3, & 4 Cet
String of Fishes, Tuinga Ika	Tongan	Ori	5h 35m	-5° 23’	M	Orion’s sword
String of Jewels, Sumaru no Tama	Japanese	Tau	3h 47m	+24° 06’	M	Pleiades
String of Pearls, String, Salasil Min Alluwlu	Arabic	Ori	5h 36m	-1 ˚ 12 ‘	M	Belt of Orion
String of Pearls	General	Scl	0h 14m	-39° 11’	M	Galaxy NGC 55
String of Pearls	Brazilian	Del	20h 21m	+18° 21’	M	Alessi 11
String of Shells, Itua ni bure	Kiribati	Com	13h 11m	+27° 53’	M	Coma Berenices
Strings of Pearl	Arabic	Sgr			M	N/K stars in Sgr
Strings of Pearl	South African	Sco	16h 25m	-40 ˚ 39’	M	Open cluster NGC 6124
Strings of Pearl, Hoopskirt	General	Vel	9h 27m	-57 ˚ 00’	M	IC 2488, 30’ W of N Vel
Stripe Eye, Polosozar	Belarussian	Tau	3h 47m	+24 ˚ 06’	M	Pleiades
Striped Dress of Coma Berenices, Trabeáta Cómae Bereníces	Belgian	Com	12h 23m	+16° 43’	M	Galaxy NGC 4340
Stroller	Canadian	Cas	00h 33m	+62° 56’	N	Ennis 27. Includes Kappa (κ) Cas
Strong Arm of Pegasus, Fortibrachiátus Pégasi	Belgian	Peg	23h 28m	+22° 25’	M	Galaxy NGC 7678 (Arp 28)

Strong Arms of Eridanus, Lacertósus Erídani	Belgian	Eri	3h 19m	-19° 24’	M	Galaxy NGC 1300
Strong Man, Jadi Jadi	Murrawarri	Ori	5h 36m	-1˚ 12’	M	Orion
Strong One, Al Babādur	Arabic	Ori	5h 36m	-1° 12’	M	Orion
Strong Snake, Coluber Fortis	Latin	Hya	9h 27m	-8˚ 39’	M	Hydra
Struggling, Nixus	Latin	Her	16h 41m	+31° 36’	M	Hercules
Strung Together	Hopi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Stupid, Dumke	German	UMa	13h 25m	+54° 59’	M	80 UMa (Alcor)
Stupidity, Kakabia	Muna	Tau	3h 47m	+24˚ 6’	M	Pleiades
Struve’s Lost Nebula	German	Tau	4h 22m	+19° 36’	M	Reflection nebula NGC 1554
Stung of Virgo, Mórsus Vírginis	Belgian	Vir	13h 16m	-16° 37’	M	Galaxy NGC 5054
SU, dSal-bat-a-nu, bi-ib-bi	Akkadian	N/K				N/K
Sua	Rotuman	Tau	3h 47m	+24˚ 6’	M	Pleiades
Sualocin, Scalovin	Italian	Del	20h 29m	+15° 54’	M	Alpha (α) Del (Sualocin)
Sublimated Snake, Coluber Sublimatus	Latin	Hya	9h 27m	-8° 39’	M	Hydra
Suburbs of Virgo, Suburbána Vírginis	Belgian	Vir	12h 36m	+11° 26’	M	Galaxy NGC 4564
Succubae of Pavo, Súccuba Pavónis	Belgian	Pav	19h 18m	-60° 30’	M	Galaxy NGC 6769
Sucker Catfish, Pakamuyuman	Carib	Sco	16h 29m	-26° 25’	M	Scorpius
Sudrstri	Buddhist	UMi	2h 31m	+89˚ 15’	N	Alpha (α) UMi (Polaris)
Suga	Samoan	Sco	16h 23m	-26° 31’	M	Globular cluster M 4

Sugano's Star	General	Ori	5h 37m	-4° 13'	M	V369 Ori
Sugano's Star	General	Ori	5h 38m	-4° 16'	M	V1143 Ori
Sugar Pile	South African	CMa	7h 17m	-15° 38'	M	Open cluster NGC 2360
Sugar Pops Nebula	General	Cyg	21h 07m	+42° 14'	M	Planetary nebula NGC 7027
Sugia, Asugia	French	Ori	5h 36m	-1° 12'	M	Orion
Suhail of the Weight, Al Suhail al Wazn	Persian	Vel	9h 08m	-43° 26'	M	Lambda (λ) Vel
Suhayl Balqayn	Arabic	Pup	6h 49m	-50° 37'	M	Tau (τ) Pup
Suhayl Hadari	Arabic	Pup	8h 03m	-40° 00'	M	Zeta (ζ) Pup
Suhayl Raqashi	Arabic	Vel	9h 08m	-43° 26'	M	Lambda (λ) Vel
Suitable for Altar, Apta Altaria	Latin	Ara	17h 31m	-49˚ 52'	M	Ara
Suitor on the Left Hand, Isoka lasekohlo	Xhosa	Car	6h 23m	-52˚ 41'	M	Alpha (α) Car (Canopus)
Suitor on the Right Hand, Isoka lasekunene	Xhosa	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
SUKKAL dA-nu-ni-tum	Akkadian	N/K				N/K
Sulacsus, Eulacsus, Wisdom	Celtic (Gaulish)	UMa	11h 01m	+56° 22'	M	Beta (β) UMa (Merak)
Sulev & his Children, Sulev	Estonian	Tau	3h 24m	+9° 01'	M	Xi (ξ) Tau, Omicron (o) Tau, & stars nearby
Sulfur-Crested Cockatoos, Muuraay Muraay, Muyaay Muyaay, Murai	Kamilaroi	Cen	14h 39m	-60° 48'	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Sulfur-Crested Cockatoos, Muuraay	Euahlayi	Cen	14h 39m	-60° 48'	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)

Muraay, Muyaay Muyaay						
Sullat, dSullat	Babylonian	Cen	13h 39m	-53° 28’	M	Epsilon (ε) Cen
Sullat, mul dsullat	Chaldean	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Sullat	Persian	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen (Rigil Kentaurus)
Sümbille, Sumbule	Kazakh	CMa	6h 45m	-16° 42’	M	Alpha (α) CMa (Sirius)
Summer, Lehlabula	Sesotho	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Summer Beehive	English	Oph	17h 46m	+5˚ 43’	M	Open cluster IC 4665/Cr349/Mel 179
Summer Egret, Kuma Yehe	Barasana	Per	3h 08m	+40° 57’	M	Stars surrounding Beta (β) Per (Algol)
Summer Rose Star, Pink Summer Star, Stella Rosa d'Estate	General	Sgr	19h 39m	-30˚ 57’	M	Globular cluster M 55
Summer Thunderbird, Nipin Pinisew	Ininewuk	Cyg	20h 22m	+40° 15’	M	Cygnus
Summer Triangle	Austrian	Aql Cyg Lyr	18h 36m	+38° 36m	M	Alpha (α) Cyg (Deneb), Alpha (α) Aql (Altair), & Alpha (α) Lyr (Vega)
Summer’s Things	/Xam	Tau	3h 47m	+24˚ 07’	M	Pleiades
Summit of the Great Buddhist Tower, Dāw Yōt Mahā Culāmanī	Thai	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Sun, Chasoň	Slovak	Lyr	18h 17m	+36° 37’	M	HAT-P-5
Sun, Dìwö	Bribri	Sco	15h 59m	-28° 03’	M	WASP 17
Sun, Nenque	Waorani	Phe	1h 04m	-39° 29’	M	HIP 5054
Sun Bearer, Bittoéng Pambawa Allo	Mandar	N/K				
Sun Border, Anarríma	Elvish	Gem	7h 45m	+28˚ 01’	M	Gemini

Sun in the Sky, Tsááyaa	Dane-zaa	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Sun Maiden, Sūryā, Sāvitrī	Vedic	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Sun Star, Aurinkontähti	Finnish	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Sun Star, Xiddigta Cadeceed	Somali	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Sunburst Galaxy	General	Aps	15h 50m	-78° 11’	S	PSZ1 G311.65-18.48
Sundial	Scottish	Ret	4h 14m	-62˚ 28’	S	Reticulum
Šûndre	Chakavian	Sgr	18h 55m	-26˚ 17’	M	Sagittarius
Sunflower	General	Dra	17h 58m	+66˚ 37’	N	Planetary nebula NGC 6543
Sunflower	General	Aqr	22h 29m	-20˚ 50’	M	Planetary nebula NGC 7293
Sunflower	General	CVn	13h 15m	+42° 01’	M	Galaxy Messier 63
Sunflowers	Australian	Sgr	18h 5m	-23° 48’	M	M8, M20, & NGC 6334
Sunset	Taiwanese	Mon	6h 8m	-5° 20’	M	vdB 70
Sunset of Canes Venatici, Occásus Cánum Venaticórum	Belgian	CVn	12h 15m	+47° 05’	M	Galaxy NGC 4217

Superantennae Galaxy	General	Pav	19h 31m	-72° 39’	S	PGC 84913
Superb, The, La Superba	Italian	CVn	12h 45m	+45° 26’	M	Gamma (γ) CVn
Superman S	General	Peg	23h 04m	+12° 19’	M	Galaxy NGC 7479
Superman S	American	Cas	0h 43m	+61° 46’	N	Between NGC 225 & 189
Superposed Ones of Hydra, Superpósiti Hýdrae	Belgian	Hya	10h 37m	-25° 18’	M	Galaxy NGC 3313
Superwind Galaxy	General	Vir	12h 45m	-0° 27’	M	NGC 4666
Supreme Judge, Sikou	Chinese (3 Kingdoms – Ming Dynasty)	UMa	9h 04m	54° 17’	M	HIP 44504
Supreme One, Taiyi	Chinese (Chenzhuo)	Dra	12h 30m	+69° 12’	N	4 Dra
Supreme Palace Enclosure, Thái Vi Viên	Vietnamese	Com Leo Vir	12h 55m	+3° 23’	M	See handbook
Supreme Palace Left Wall	Chinese (3 Kingdoms – Ming Dynasty)	CrB Vir	13h 09m	+17° 31’	m	42 CrB, Epsilon (ε) Vir, Delta (δ) Vir, Gamma (γ) Vir, & Eta (η) Vir
Supreme Palace Left Wall, Tàiwēizuǒyuán - Dōngcìjiàng	Chinese	Com Vir	12h 55m	+3° 23’	M	Alpha (α) Com (Diadem), Epsilon (ε), Delta (δ), Gamma (γ), & Eta (η) Vir
Supreme Palace Left Wall, Tàiwēizuǒyuán - Dōngcìjiàng	Chinese (Chenzhuo)	Com Vir	12h 55m	+3° 23’	M	Alpha (α) Com (Diadem), Epsilon (ε), Delta (δ), Gamma (γ), & Eta (η) Vir
Supreme Palace Right Wall	Chinese (3 Kingdoms – Ming Dynasty)	Leo Vir	11h 14m	+20° 31’	M	Delta (δ) Leo, Theta (θ) Leo, Iota (ι) Leo, Sigma (σ) Leo, & Beta (β) Vir (Zavijava)

Supreme Palace Right Wall	Chinese (Chenzhuo)	Leo Vir	11h 14m	+20° 31’	M	Delta (δ) Leo, Theta (θ) Leo, Iota (ι) Leo, Sigma (σ) Leo, & Beta (β) Vir (Zavijava)
Supreme Palace Right Wall, Tàiwēiyòuyuán	Chinese	Leo Vir	11h 23m	+10° 31’	M	Delta (δ), Theta (θ), Iota (ι), & Sigma (σ) Leo & Beta (β) Vir
Supreme Ruler, Mo’ikeha	Hawaiian	Ari	2h 07m	+23˚ 27’	M	Alpha (α) Ari (Hamal)
Supreme Wife & Mother, Kiimia	Arami	Tau	3h 47m	+24˚ 06’	M	Pleiades
Surfboard	General	UMa	11h 11m	+55° 40’	M	Galaxy Messier 108
Suri	Atacameño	Cru Sco Sgr	12h 26m	-63˚ 05’	S	Coal Sack Nebula to Sagittarius
Surrounded by Dust, Conizónus Andrómedae	Belgian	And	2h 22m	+42° 21’	M	Galaxy NGC 891
Surrounded of Volans, Ampechómenus Volántis	Belgian	Vol	9h 09m	-67° 55’	S	Galaxy NGC 2788A
Sururu Brothers	Xerénte	Tau	3h 47m	+24˚ 06’	M	Pleiades
Suspended, Hanging, Kaulia	Hawaiian	Cru	12h 31m	-57˚ 06’	S	Gamma (γ) Cru (Gacrux)
Suspended Blossom, Puana-kau	Hawaiian	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Suspended Burden, Kau-amonga	Polynesian (Futuna Is)	Aql	19h 50m	+8˚ 52’	M	Aquila
Suur Look	Estonian	Hya	9h 27m	-8˚ 39’	M	Hydra
Suyuntuy	Inca	Ori	5h 36m	-1° 12’	M	Epsilon (ε) Ori (Alnilam)
Suzuki	American	Lyn	8h 12m	+36° 15’	M	Galaxy NGC 2543

Swallow, SIM.MAH, shinunutu	Babylonian	Psc	1h 13m	+24° 34’	M	Phi (ϕ), Upsilon (υ), & Sigma (σ) Psc
Swallow	Seleucid	Peg Psc	23h 39m	+5° 37’	M	Body Omega (ω), Iota (ι), & Theta (θ) Psc
Swallower, Albali, al-Bāliʿ	Arabic	Aqr	20h 47m	-9° 29’	M	Epsilon (ε) Aqr
Swallower, al-bāliʿ, Albulan	Arabic	Aqr	20h 47m	-9° 29’	M	Epsilon (ε), Mu (μ), & Nu (ν) Aqr
Swan, Ghau	Persian	Aps	14h 47m	-79° 02’	S	Apus
Swan, Kyknos	Greek	Cyg	20h 41m	+45° 16’	M	Cygnus
Swan, Schwan	Saxon	Cyg	20h 41m	+45° 16’	M	Cygnus
Swan, Luik	Estonian	Cyg	20h 41m	+45° 16’	M	Cygnus
Swan	Norse	Cyg	20h 20m	40°	M	Cygnus
Swan	Irish	Cyg	20h 41m	+45° 16’	M	Cygnus
Swan, Wahpasiw	Anishinabe	Cyg	20h 41m	+45° 16’	M	Cygnus
Swan	General	Sgr	18h 20m	-16˚ 10’	M	HII region M 17
Swan Lace	French	Cyg	20h 56m	+31° 44’	M	Supernova remnant NGC 6992
Swan Maidens	Norse	Aql Cyg Lyr	18h 36m	+38° 36m	M	Alpha (α) Cyg (Deneb), Alpha (α) Aql (Altair), & Alpha (α) Lyr (Vega)
Swan Progeny, Cycno Generati	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Swan Wall, Wall of the Swan, La Pared del Cisne, Muro del Cisne	Mexican	Cyg	20h 58’	+44° 19’	M	Inside NGC 7000
Swarm, Vele	Mordovian	Tau	3h 47m	+24° 06’	M	Pleiades
Swarm of Bees, Bičių spiečius	Lithuanian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Swarm of Gnomes, Túnderök sordulöja	Hungarian	Cnc	8h 44m	+18˚ 09’	M	Cancer + open cluster M 44

Swastika	Mithraic	Dra UMi	17h 08m	+65° 42’	N	Central star Zeta (ζ) Dra
Swastika	Vedic	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Swastika, sáplis	Nimiipuu	UMa	11h 03m	+61° 45’	M	Big Dipper
Sweat Lodge, Madodisswun	Anishinaabe	CrB	15h 34m	+26° 42’	M	Corona Borealis
Sweat Lodge, Madoodiswan	Ojibwe	CrB	15h 34m	+26° 42’	M	Corona Borealis
Sweat Lodge, Matootsan, Matootisan	Ininewuk	CrB	15h 34m	+26° 42’	M	Corona Borealis
Sweat of Ophiuchi, Sudor Ophiuchi	General	Her Oph	17h 08m	+13 ˚ 02’	M	8 stars in a curve like a mathematical integral sign (∫). HIP 84036, 83435, 83308, & 83083, 60 Her, 34 Oph, & 32 Oph
Sweating Stones, Madoo’asinik	Ojibwe	Tau	3h 47m	+24° 06’	M	Pleiades
Sweating Stones, Mahtootisan Assiniuk	Ininewuk	Tau	3h 47m	+24° 06’	M	Pleiades
Swedish Bear	Estonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Swedish Horse	Estonian	UMi	2h 30m	+89° 15’	M	Little Dipper
Swedish Meatball	Swedish	Vul	19h 38m	+20° 54’	M	PNG 056.7-00.3
Sweeper of Draco, Scopárius Dracónis	Belgian	Dra	15h 51m	+62° 18’	N	Galaxy NGC 6015
Sweet	German	Gem	7h 25m	+29° 29’	M	Planetary nebula NGC 2371-2
Sweet Potato, Camote	Palawan	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Sweetheart of Fornax, Delíciae Fornácis	Belgian	For	3h 23m	-36° 27’	M	Galaxy NGC 1326

Sweetheart Star, Ndemara	Shona	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
Sweetheart Star, Ndemara	Ntshuna	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
Swelling of Leo, Oedésis Leónis	Belgian	Leo	11h 21m	+3° 14’	M	Galaxy NGC 3640
Swelling Spiral	General	Vir	12h 21m	+4° 28’	M	Galaxy Messier 61
Swiftest, Shravishthā, Shravista, Sravishtāh	Vedic	Del	20h 39m	+15˚ 54’	M	Alpha (α) Del (Sualocin) & Delta (δ) Del
Swift’s Polar Ring	American	Vir	13h 24m	-10° 39’	M	Galaxy NGC 5122
Swimming Alligator	General	Cep	21h 53m	+62˚ 36’	N	Open cluster NGC 7160
Swimming Dragon	American	Cep	20h 50m	+60° 1’	N	Barnard 150
Swimming Ducks	Skidi (Pawnee)	Sco	16h 50m	-34˚ 17’	M	Scorpius
Swine, Pigs, Svinji, Sviņi	Macedonian	Tau	4h 22m	+17° 32’	M	Gamma (γ) Tau, Delta (δ) 1 & 2 Tauri, & Epsilon (ε) Tau
Swine	Greek	N/K				N/K
Swine, Porcii	Romanian	Tau	4h 35m	+16’ 30’	M	Hyades
Swineherd, Svinjar	Macedonian	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Swineherd, Porcarul	Romanian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Swollen Eye of Virgo, Pachyblephária Vírginis	Belgian	Vir	13h 05m	-8° 01’	M	Galaxy NGC 4958
Swoosh	American	Aql Sct	19h 46m	+10˚ 36’	M	14, 15, Gamma (γ), & 12 Aql & Eta (η) Sct
Sword, Gladius	German	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Sword, Ensis	Latin	Ori	5h 47m	-9° 40’	M	Kappa (κ) Ori (Saiph)

Sword, Smertus	Celtic (Gaulish)	Cyg	20h 41m	+45˚ 16’	M	Alpha (α) Cyg (Deneb)
Sword	American	Aql	19h 33m	+11° 41’	M	Leiter 5
Sword	Hungarian	Gem	7h 09m	+21° 42’	M	Vastagh 3. Includes HD 2692 & 54127
Sword	American	Dra	18h 22m	+49° 25’	M	Corder 3536. Includes HIP 89943 & 89981
Sword Hand of Perseus	Latin	Per	2h 22m	+57˚ 07’	M	Open clusters NGC 869 & 884 plus 4, 9, Theta (θ) & Upsilon (υ) Per
Sword of Draco, Gládius Dracónis	Belgian	Dra	12h 18m	+65° 53’	N	Galaxy NGC 4256
Sword of Heaven, mul.gir.an.na	Chaldean	Sco	16h 29m	-26˚ 25’	M	Scorpius
Sword of Orion	General	Ori	5h 35m	-5° 23’	M	NGC 1981, M 42, & NGC 1980
Sword of the Giant, sayf al-jabbār Saif al Jabbar, Saiph, as-Sayf	Arabic	Ori	5h 24m	-10° 34’	M	Kappa (κ) Ori
Sword of the Giant, Saif al Jabbar, Algjebbah	Arabic	Ori	5h 47m	-9° 40’	M	Eta (η) Ori
Sword of the Giant, Saif al-Jabbār	Arabic	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Swordfish, Oxirinque, Oxyrhynque, Oxyrhyncus	Greek	Cap	20h 18m	-12° 32’	M	Capricornus
Swordfish, Xiphias, Xyphias, Serra Piscis, Schwerdtfisch	German	Dor	4h 33m	-55˚ 02’	M	Dorado
Swordfish, Swertfish	German	And	02h 34m	+39° 55’	M	Includes HIP 11812, 12218, 12057, & 11682

Swordfish, Swertfish	German	Equ	21h 22m	+2° 54’	M	O’Neal 1. Includes HIP 105399A, 105466, 105548, 105608, 105433 & 105438A.
Swords of the Elector of Saxony, Gladii Electorales Saxonici, Kurfürstliches Schwert	German	Boo Lib Ser Vir	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus), Alpha (α) Ser (Unukalhai), Beta (β) Lib (Zubeneschamali), Mu (μ) Vir & Tau (τ) Vir
Swordtail of Ursa Major, Xiphóphorus Úrsae Majóris	Belgian	Uma	12h 39m	+61° 36’	N	Galaxy NGC 4605
Sycamine Tree, Sykáminos, Morus	German	CMi	7h 39m	+5° 13’	M	Canis Minor
Sylvester, Saint Sylvester	Latin	Boo	14h 15m	+19° 09’	M	Boötes
Symmetry of Ursa Major, Symmetría Úrsae Majóris	Belgian	UMa	11h 59m	+50° 57’	M	Galaxy NGC 4026
Syphon	General	Cen	12h 21m	-43° 19’	M	Galaxy PGC 40012
Syrian Sign, aš-ši‘ra aš-šamiyah, Al Shira, Shira, Shiri Al Shamiya, Al Shiʿrā al Shāmiyyah, Al Shāmiyyah, Siaír Siamí, Aschere, Aschemie, Algomeysa, Algomeyla	Arabic	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Syrian String	Arabic	Her	17h 15m	+36° 48’	M	Eta (η), c, d, & 53 Her & HIP 83494
T	French	Vel	08h 09m	-49˚ 12’	M	Open cluster NGC 2547
T	American	Mus	11h 53m	-65° 15’	S	Corder 2264. Includes HIP 57940, 57963 & 57851A

T	American	Hya	13h 19m	-25° 25’	M	Corder 2479. Includes HIP 64966, 64912, & 64970A
T	American	Cen	13h 25m	-51° 40’	M	Corder 2498. Includes HIP 65394, 65488, & 65425
T	American	CrB	16h 17m	+35° 50’	M	Corder 3020. Includes HIP 79701, 79845 & 79677
T	American	CrA	18h 12m	-42° 13’	M	Corder 3490. Includes HIP 89274
T	American	Cyg	20h 11m	+41° 27’	M	Corder 4070. Includes HIP 99439 & 99420
T	American	Peg	21h 18m	+17° 51’	M	Corder 4368. Includes HIP 105141, 105179, 105254, & 105192
T	American	Aqr	22h 37m	-21° 44’	M	Corder 4718. Includes HIP 111596 & 111697
T	American	Gru	22h 42m	-38° 08’	M	Corder 4734. Includes HIP 112059
T	American	Aqr	23h 03m	-18° 32’	M	Corder 4820. Includes 113744 & 113792A
T	Scottish	Gru	22h 42m	-38° 06’	M	Dunlop 545. Includes HIP 112059
T	German	Vir	12h 51m	-0° 23’	M	Llano 1. End star HD 111852.
T Rex	American	Cyg	21h 19m	+38° 21’	M	HII region SH 2-113
T Rex	Polish	Cyg	20h 49m	+42° 25’	M	HII region IC 5068
Taba Bloom, Kataba, Na Kataba	Kiribati	Aur	5h 16m	+45° 59’	M	N/K star in Auriga
Tabby’s Star	American	Cyg	20h 06m	+44° 27’	M	KIC 8462852
Tabio	Kiribati	Sco	17h 33m	-37° 06’	M	Lambda (λ), Iota (ι) 1, & Theta (θ) Sco
Table, Stalas	Lithuanian	Peg And	23h 03m	+28° 05’	M	Great Square of Pegasus
Table of Scorpius	English	Sco	16h 54m	-41 ˚ 49’	M	Open cluster NGC 6231
Tabuteora	Kiribati	N/K				N/K
Tabutora	Kiribati	N/K				N/K
Tabwakum	Melanesian (Muyuw Trobriands)	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Tadjeri, Tarnung	Kulin	Sgr				2 unidentified stars in Sgr
Tadpole, Apalonichak	Belarussian	UMa	11h 03m	+61 ˚ 45’	N	Big Dipper
Tadpole	Canadian	Lyn	7h 38m	+38° 52’	M	Ennis 47. Includes globular cluster NGC 2419
Tadpole	South African	Del	21h 07m	+16° 22’	M	Includes HD 201195, HD 201117, & HD 201095

Tadpole Cluster	General	Sgr	18h 31m	-23˚ 28’	M	Globular cluster NGC 6642
Tadpole Galaxy	General	Dra	16h 06m	+55° 25’	M	PGC 57129
Tadpoles	General	Aur	5h 22m	+33° 28’	M	NGC 1893 & IC 410
Taffy Galaxies	General	Peg	0h 10m	+23° 39’	M	UGC 12914 & 12915
Tagai	Meriam Mir	Cen Crv Cru Lup Sco	14h 58m	-43˚ 08’	M	Body Cen & Lup, left hand & spear Cru, right hand Crv, canoe Sco
Tagai	Kala Lagaw Ya	Cen Crv Cru Lup Sco	14h 58m	-43˚ 08’	M	Body Cen & Lup, left hand & spear Cru, right hand Crv, canoe Sco
Tagai’s Crew 1, Zugubals, Usual	Meriam Mir	Tau	3h 47m	+24˚ 06’	M	Pleiades
Tagai’s Crew 1, Zugubals, Usual	Kala Lagaw Ya	Tau	3h 47m	+24˚ 06’	M	Pleiades
Tagai’s Crew 2, Zugubals, Utimal, Seg	Kala Lagaw Ya	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Tagai’s Crew 2, Zugubals, Utimal, Seg	Meriam Mir	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Tagai’s First Mate, Kareg	Kala Lagaw Ya	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Tagai’s First Mate, Kareg	Meriam Mir	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Tahi-ari’i	Tahitian	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Tahiri’s Club, Po Para Tahiri	Rapanui	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)

Tail	Chinese (3 Kingdoms – Ming Dynasty)	Sco	16h 51m	-34° 19'm	M	Epsilon (ε), Mu (μ) 1, Zeta (ζ) 1 & 2, Eta (η), Theta (θ), Iota (ι) 2, Kappa (κ), Lambda (λ), & Upsilon (υ) Sco
Tail, Wěi	Chinese (Han Dynasty)	Sco	17h 37m	-42° 59'	M	Upsilon (υ), Lambda (λ), Kappa (κ), Iota (ι), Theta (θ), Eta (η), Zeta (ζ), Mu (μ), & Epsilon (ε) Sco
Tail, Wěi	Chinese (Tang Dynasty)	Sco	17h 37m	-42° 59'	M	Upsilon (υ), Lambda (λ), Kappa (κ), Iota (ι), Theta (θ), Eta (η), Zeta (ζ), Mu (μ), & Epsilon (ε) Sco
Tail, Wěi	Chinese (Chenzhuo)	Sco	17h 37m	-42° 59'	M	Epsilon (ε), Mu (μ) 1 & 2, Zeta (ζ) 1 & 2, Eta (η), Theta (θ), Iota (ι) 1 & 2 , Kappa (κ),Lambda (λ), & Nu (ν) Scorpii.
Tail, Wěixiù	Chinese	Sco	17h 37m	-42° 59'	M	Upsilon (υ), Lambda (λ), Kappa (κ), Iota (ι), Theta (θ), Eta (η), Zeta (ζ), Mu (μ), & Epsilon (ε) Sco
Tail, Vi	Vietnamese	Sco	17h 37m	-42° 59'	M	Upsilon (υ), Lambda (λ), Kappa (κ), Iota (ι), Theta (θ), Eta (η), Zeta (ζ), Mu (μ), & Epsilon (ε) Sco
Tail, Ashitare Boshi	Japanese	Sco	16h 29m	-26° 25'	M	Epsilon (ε), Mu (μ) 1, Zeta (ζ) 1 & 2, Eta, Theta, Iota 1, Kappa, Lambda, & Upsilon Sco
Tail, Alkaía	Greek	Leo	11h 49m	+14° 34'	M	Beta (β) Leo (Denebola)
Tail	Arabic	Gru	21h 53m	-37° 21'	M	Gamma (γ) Gru
Tail, Train of a Garment, Adhil, að-ðayl, Al Dhail	Arabic	And	1h 22m	+45° 31'	M	Xi (ξ) And
Tail, Train of a Garment, al-dhail, Thail	Arabic	And	1h 30m	+47° 00'	M	49 And
Tail Hair, al-hulba	Arabic	CrB	12h 26m	+28° 16'	M	Stars around CrB + M3 & M53
Tail Hair Strikes, darb al-asad bi hulbatihi	Arabic	UMa	10h 17m	+42° 54'	M	Xi (ξ), Mu (μ), Nu (ν), & Lambda (λ) UMa
Tail of the Bellows, Miwiil Roob	Ikoots	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Tail of the Dolphin, Dhanab al-dulfīn	Arabic	Del	20h 33m	+11° 18'	M	Epsilon (ε) Del

Tail of the Eagle, ðanab al-ʿuqāb, Deneb al Okab	Arabic	Aql	18h 59m	+15° 03’	M	Zeta (ζ) & Epsilon (ε) Aql
Tail of the Eagle, ðanab aṭ-ṭā’ir, Dzeneb al Tair, al Dhanab al ʿOḳāb	Persian	Aql	19h 05m	+13° 51’	M	Zeta (ζ) Aql
Tail of the Eagle, Cauda Volantis, Cauda Vulturis	Latin	Aql	19h 05m	+13° 51’	M	Zeta (ζ) Aql
Tail of the Goat, Al Dhanab al Jady, Dhanab al-jadī, Deneb Algedi, Deneb Algedi, Scheddi, Deneb al Giedi, Dhanab ul-Jady, Denebalschedi, Deneb Algethi, Denob Algedi	Arabic	Cap	21h 47m	-16° 07’	M	Delta (δ) Cap
Tail of the Hen, Deneb, Dhanab ud-Dajājah, Denebadigege, Denebedigege, Deneb Adige, Deneb Adigege	Arabic	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb)
Tail of the Lion, Denebola, Deneb Aleet, Dhanab ul-Asad, Al Dhanab al Asad, Dhanab al-	Arabic	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)

Asad/al-Layth, Denebalecid, Denebaleced, Deneb Alased, Dhanbol-asadi, Nebolellesed, Nebollassid, Alazet, Nebulasit, Alesit, Denebalezeth, Asampha						
Tail of the Lion, Cauda Leonis	English	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Tail of the Raven	Babylonian	Crt	10h 59m	-18° 18’	M	Alpha (α) Crt (Alkes)
Tail of the Raven	Babylonian	Crt	10h 59m	-18° 18’	M	Alpha (α) Crt (Alkes)
Tail of the Sea Monster, dhanab qaytus	Arabic	Cet	Oh 19m	-8° 49’	M	Iota (ι) Cet
Tail of the Southern Fish, al-dhanab, Aldhanab, Al Dhanab	Arabic	Gru	21h 53m	-37° 22’	M	Gamma (γ) Gru
Tail of the Three Fire Lords	K’iche’	Ori	5h 36	-1° 12’	M	Belt of Orion
Tailed, Koirughi, Long Tailed, Uzun Koirughi	Turkish	Sco	16h 29m	-26˚ 25’	M	Scorpius
Tails, MUL.KUN, KUN, MUL.ZIB, ZIB, Zibbatimesh	Babylonian	Psc	1h 11m	+21° 02’	M	Body a V running between 31 & Chi (χ) Psc
Tails, mulDIL, edu-sa KUN, zibbati-su	Babylonian	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)

Tails, Zibbati, Zibbātu, Zibbāt Sinūnūtu	Akkadian	Psc	1h 11m	+21° 02’	M	Body a V running between 31 & Chi (χ) Psc
Tails, Zibbatu	IAU	Psc	2h 0m	+3° 5’	M	112 Psc
Tails, zib	Persian	Psc	1h 11m	+21° 02’	M	Body a V running between 31 & Chi (χ) Psc
Tails	Seleucid	Psc	1h 11m	+21° 02’	M	Body a V running between 31 & Chi (χ) Psc
Tak-sa-a-tu	Babylonian	Her	17h 15m	+24° 50’	M	Delta (δ) Her
Tak-sa-a-tu	Sumerian	Her	17h 15m	+24° 50’	M	Delta (δ) Her
Taking Away, Apabhāranī	Vedic	Ari	2h 49m	+27° 15’	M	35, 39 & 41 Ari
Tāktak	Rotuman	Cru	12h 26m	-63˚ 05’	S	Crux
Tall One, oNdwenjana, iNdwedweni	Zulu	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Talons , Aladfar, al-’Uẓfūr, al-’aẓfār	Arabic	Lyr	19h 13m	+39° 08’	M	Eta (η) Lyr
Talons, Athfar, Alathfar	Arabic	Lyr	18h 24m	+39° 30’		Mu (μ) Lyr
Tamborine, Rattle, Sonaja	Quechua	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Tammech	Italian	Gem	7h 34m	+31° 53’	M	Gemini
Tanager Bird, Xiau	Karajá	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Tanga’s Breastplate, Rei a Tanga, Ko Pu Tui	Rapanui	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Tanggong	Tawi-Tawi	Ori	5h 36m	-1° 12’	M	Belt of Orion
Tanggong	Sama Mapun	Ori	5h 36m	-1° 12’	M	Belt of Orion
Tangra	Bulgarian	Peg	23h 09m	+18° 23’	M	WASP 21
Tank Tracks	General	Ori	5h 41m	-1° 50’	M	Emission nebula NGC 2024
Tanuma	Polynesian (Futuna Is)	CrA	19h 10m	-39° 20’	S	Corona Australis

Tapir	Kalinago	Tau	4h 35m	+16˚ 30’	M	Hyades
Tapir, Tapi’I, Anta do Norte	Tupi Guarani	Cep Cyg Cas	22h 10m	+58° 12’	M	Nose Alpha (α) Cyg (Deneb), hind quarters Beta (β) Cas (Caph), Alpha (α) Cas (Schedar), & Gamma (γ) Cas (Navi)
Tapir, Teba, Nei Teba	Kiribati	Cru	12h 26m	-63° 05’	S	Crux
Tapir Chasing a Dog	Guianese tribes	Cen	14h 39m	-60˚ 48’	S	Dark nebulae around Cen
Tapir, A-onidurarú	Karajá	Tau	4h 35m	+16˚ 30’	M	Taurus
Tapir’s Eye	Karajá	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Tapir’s Head, Maipuriyuman, Maipuri	Carib	Tau	4h 35m	+16° 30’	M	Hyades
Tapster, Skinker	English	Aqr	22h 05m	-0° 19’	M	Aquarius
Taqiyah, Chechia	Tunisian	Aql	20h 16m	+4° 34’	M	HIP 99894 (Chechia)
Tara	Hindu	Dra	17h 08m	+65° 42’	M	Zeta (ζ) Dra
Taram, Tarmabe	Kanuri	UMa	11h 3m	+61° 45’	N	Ursa Major
Taranis	Celtic (Gaulish)	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Tarantula Nebula	General	Dor	5h 38m	-69˚ 06’	S	NGC 2070
Target of Fornax, Scópus Fornácis	Belgian	For	3h 17m	-32° 34’	M	Galaxy NGC 1288
Tariao	Māori	N/K				Unidentified star in Milky Way
Taro, Taro Plant	Anutan	Sco	16h 39m	-26° 25’	M	Alpha (α) Sco (Antares) is the “stem” with stars to one side the “leaves”.
Tartar	German	Cae	4h 40m	-41˚ 51’	M	Stars of Caelum
Tarung	Palawan	Del	20h 39m	+15° 54’	M	Delphinus

Tarvos, Tarvos Trigaranus, Taruos Trigaranos	Celtic (Gaulish)	Tau	4h 35m	+16˚ 30’	M	Taurus
Tascheter, Watcher of the East	Persian	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Tasmanian Devil, Taz	General	Sgr	18h 08m	-23° 18’	M	SNR 007.5-01.7
Tassel	Arabic	Com	12h 26m	+28° 15’	M	Gamma (γ), 14, 16, 17, 21, 23, 8, 7, & 4 Com, & HIP 59364, 59489, & HIP 59923
Tassel	Chinese	Tau	3h 47m	+24˚	M	Pleiades
Tātai o Matariki	Māori	Tau	3h 47m	+24° 06’	M	Pleiades
Tatars, Tatárdülas	Hungarian	Com	12h 22m	+25˚ 50’	M	Mel 111
Tattoo on the Wrist, washm al-mi’sam	Arabic	Per	2h 22m	+57° 07	M	Double Cluster (NGC 884 & 869)
Tau	American	Leo	11h 28m	+2° 55’	M	Corder 2189. Includes 80 Leo
Ta’uarua-nui-i-te-amo-‘aha	Ruanui (Society Is.)	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Ta’urua-e-hiti-i-tara-te-feai’i	Ruanui (Society Is.)	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Ta’urua-fau-papa	Ruanui (Society Is.)	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Ta’urua-feufeu	Ruanui (Society Is.)	Hya	9h 27m	-8° 39’	M	Alpha (α) Hya (Alphard)
Ta’urua-nui-e-fa’atere-va’a-iā-atu-tahi	Ruanui (Society Is.)	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA
Ta’urua-i-te-I’a-o-te-no’o	Ruanui (Society Is.)	PsA	22h 57m	-29° 37’	M	Alpha (α) PsA
Ta-urua-nui-o-mere	Ruanui (Society Is.)	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)

Taubukinikarawa	Kiribati	Ori	5h 14m	-8° 12’	M	Beta (β) Orionis (Rigel)
Taumata-kuku	Māori	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Tauros Asterion	Minoan	Tau	4h 35m	+16˚ 30’	M	Taurus
Taurus, Tavros, le Taureau, il Toro, der Stier, Tāmbiru, Taouri	**IAU**	**Tau**	**4h 35m**	**+16° 30’**	**M**	**Taurus**
Taurus Dark Cloud	English	Tau	4h 38m	+26° 06’	M	Dark nebula Barnard 22
Taurus Poniatovii Cluster, Poniatowski’s Bull Cluster	General	Oph	18h 01m	+2° 54’	M	Open cluster Cr 359
Tavern, Niallar	Sami	Ori	5h 36m	-1° 12’	M	Belt of Orion
Tawaret	Egyptian (Dendera)	Boo CrB Dra	14h 15m	+19° 09’	M	Principal star Alpha (α) Boo (Arcturus)
Taygeta, Taygete	Greek	Tau	3h 45m	+24° 28’	M	19 Tau
Te Kokota	Māori	Tau	4h 35m	+16° 30’	M	Hyades
Te Kokota	Māori	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Te pou o te rangi	Rapanui	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Te Purangi	Māori	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Te Putea iti a Reti	Māori	Cru	12h 26m	-63° 05’	S	Crux
Te Rua ō Māahu	Māori	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Te Rua Patiki	Māori	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Te Uru-o-tiki	Polynesian (Tuamotus)	Del	20h 37m	+14° 35’	M	Delphinus
Te Wale-o-Awitu	Polynesian	CrB	15h 34m	+26° 42’	M	Corona Borealis

	(Cook Islands)					
Te Whai-atitipa	Māori	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Tea Tree, Nguu, Zuu	Ngiyampaa	Cru	12h 49m	-62˚ 29’	S	Crux & the Coal Sack Nebula
Tea Tree, Nguu, Zuu	Weilwan	Cru	12h 49m	-62˚ 29’	S	Crux & the Coal Sack Nebula
Teacher, Wesakayackak	Ininewuk	Ori	5h 36m	-1° 12’	M	Orion
Teacher, Nanabush Anung	Anishinaabe	Ori	5h 36m	-1° 12’	M	Orion
Teacup	American	Sct	18h 36m	-7˚ 48’	M	Open cluster NGC 6664
Teapot	General	Sgr	18h 24m	-34° 23’	M	Phi (ϕ) Sgr, Delta (δ) Sgr, Epsilon (ε) Sgr, Zeta (ζ) Sgr, Lambda (λ) Sgr, Gamma (γ) Sgr, Sigma (σ) Sgr, & Tau (τ) Sgr
Teapot	Canadian	Her	17h 57m	+29˚ 29’	M	Markov 1. NNW of Xi (ξ) Her. Includes HIP 87838 & 87917
Teardrop	American	Cep	23h 21m	+76° 58’	M	Corder 4877. Includes HIP 115262, 114833, & 115202
Teardrop	General	Ori	5h 33m	-0° 37’	M	Molecular cloud IC 423
Tears (Mourning the Dead), Tangis	Balinese	Leo Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica), Gamma (γ) Vir, Beta (β) Vir (Zavijava), Beta (β) Leo (Denebola), Epsilon (ε) Vir, Delta (δ) Vir & Zeta (ζ) Vir
Teary Eyed Woman, Southern Shi’ra, Tearful Shi’ra	Arabic	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Teary Eyed Woman, Al-Shi’la	Bedouin (Northern Arabian Peninsula)	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Teary Eyed Woman, Rumeysa	Turkish	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Teaspoon	General	Sgr	19h 15m	-20°	M	Rho1 (ρ1), 43, Pi (π), Omega (ω), Xi1 (ξ1) & Xi2 (ξ2) Sgr
Teddy Bear	Italian	Cep	0h 01m	+67° 25’	N	Open cluster NGC 7822
Teddy Bear	American	Cas	2h 25m	+62° 06’	N	HII region IC 1795
Teddy Bear Lollipop	Hungarian	Del	21h 07m	+16° 18’	M	Vastagh 10. Includes HD 201195, HD 201117, & HD 201095

Teegarden's Star	American	Ari	2h 53m	+16° 52’	M	2MASS J02530084+1652532
Teenagers & Little Ones, Murabibi	Wardaman	Tau	3h 47m	+24° 06’	M	Pleiades
Teikui	Mabuiag	Tuc	0h 52m	-72° 47’	S	Small Magellanic Cloud
Tejat, tiḥyāt	Arabic	Gem	6h 14m	+22° 30’	M	Eta (η), Mu (μ), Gamma (γ), Nu (ν), & Xi (ξ) Gem
Tejat Posterior	Arabic	Gem	6h 22m	+22° 30’	M	Mu (μ) Gem
Tejat Prior	Arabic	Gem	6h 14m	+22° 30’	M	Eta (η) Gem
Telephone Receiver	General	UMa	13h 41m	+55° 40’	M	Galaxies NGC 5278 & NGC 5279 (Arp 239)
Telescopium, Astronomische Fernrohr	**IAU**	**Tel**	**18h 26m**	**-45° 58’**	**M**	**Telescopium**
Tell Me a Picture, Kep Asszon	Hungarian	Vir	13h 25m	-11° 09’	M	Virgo
Temba, His Arms Open Wide	American	Pav	20h 17m	-70° 49’	M	Galaxy NGC 6872
Tempel’s Nebula	General	Tau	3h 46m	+23° 54’	M	Reflection nebula NGC 1435
Temple	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	22h 37m	-4° 13’	M	HIP 111170, 110532, & 44 Aqr
Temple, Xūliáng	Chinese (Chenzhuo)	Aqr	22h 20m	-7° 49	M	Rho (ρ) Aqr, HIP 111170, 110532, & 110009
Temple, Xūliáng	Chinese	Aqr	22h 37m	-4˚ 13’	M	44, 51, & Kappa (κ) Aqr & HIP 113345
Temple, Templum	Latin	Ara	17h 31m	-49° 52’	M	Ara
Temple	Hindu	Tau	4h 35m	+16° 30’	M	Hyades
Temple of the World, Mundi Templum	Latin	Ara	17h 31m	-49˚ 52’	M	Ara
Temporary or Secondary Palace, Ligong	Chinese	Peg	22h 46m	+23° 34’	M	Lambda (λ) Peg
Ten Sheaves, Kuchki	Belarussian	Tau	3h 47m	+24˚ 07’	M	Pleiades

Ten Stars, Púlung Bituin	Kapampangan	Tau	3h 47m	+24˚ 07’	M	Pleiades
Tenggale	Sasak	Ori	5h 35m	-1° 5’	M	Belt of Orion
Tennis Racket	General	Aql	19h 50m	-4˚ 35’	M	3° E of 42 Aql. Includes HIP 97492 & 97655
Tent, Alchiba, Alchibah, Alchita, Al Chiba, al-Khibāʾ	Arabic	Crv	12h 08m	-24° 43’	M	Alpha (α) Crv
Tent, Al Ḥibāʿ, Alhiba	Arabic	Aur	5h 13m	+38° 29’	M	Mu (μ), Lambda (λ), & Rho (ρ) Aur
Tent	Haratins	Peg	23h 04m	+15° 12’	M	Great Square of Pegasus
Tent	Igdalen	N/K				
Tents, al-Akẖbiya	Arabic	Aqr	22h 28m	-0° 01’	M	Zeta (ζ), Gamma (γ), Pi (π), & Eta (η) Aqr
Tentus Majoris	American	Sgr	18h 24m	-34° 23’	M	Phi (ϕ) Sgr, Delta (δ) Sgr, Epsilon (ε) Sgr, Zeta (ζ) Sgr, Lambda (λ) Sgr, Gamma (γ) Sgr, Sigma (σ) Sgr, & Tau (τ) Sgr
Tentus Minoris	American	Gru	22h 08m	-46° 57’	M	Grus
Ṭepā-Kenmut, Seta, Katanikotael, Catarno, Ouphisit, Somachalmais, Sith, Herakles, Syth, Hecate Woman With a Bird’s Body	Egyptian	Cnc	8h 44m	+18˚ 09’	M	Cancer
Ṭepā-khentet, Tpa-χont, Nathotho, Marderô, Baham, Nephthimes, Nephthimese, Chusthisis, Sepisent, Atebenus, Kairos, Aterechini, Omphta, Man on a Fountain	Egyptian	Lib	15h 17m	-9˚ 22’	M	Libra

Ṭepā-semṭ, Srat, Anoster, Salac, Epitek, Manethois, Epiemu, Epimen, Hygieia, Epima, Riruphta, Pig Head	Egyptian	Cap	20h 21m	-14˚ 46’	M	Capricornus
Teresa, Saint Teresa	Belarussian	Cyg	20h 41m	+45° 16’	M	Cygnus
Termite Hole	General	Pup	07h 52m	-38˚ 31’	M	Open cluster NGC 2477
Terrestrial, Terrestris	Latin	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Territory of Dog, Gǒuguó	Chinese	Sgr	19h 55m	-26° 17’	M	Omega (ω), 59, 62, & 60 Sgr
Territory of Dog, Gǒuguó	Chinese (3 Kingdoms _ Ming Dynasty)	Sgr	19h 55m	-26° 17’	M	Omega (ω), 59, 62, & 60 Sgr
Territory of Dog, Gǒuguó	Chinese (Chenzhuo)	Sgr	19h 55m	-26° 17’	M	Omega (ω), 59, 62, & 60 Sgr
Territory of Dog, Gougou	Chinese	Sgr	20h 2m	-27° 42’	M	62 Sgr
Tesla	American	Leo	10h 59m	+17° 38’	M	Arp 198
Test, Our Riddle, Al Ṣadāk	Arabic	UMa	13h 25m	+54° 58’	M	80 UMa
Tethered Aviator	American	Aql	19h 50m	+8° 52’	M	Aquila
Tethered Camels, al-sharāsīf, Al Sharasif	Arabic	Crv Hya Lib	12h 34m	-23° 23	M	Upsilon (υ) Lib, Sigma (σ) Lib, Pi (π) Hya, Gamma (γ) Hya, Beta (β) Crv, Epsilon (ε) Crv, Nu (ν) Hya, & Lambda (λ) Hya
Texas	American	Tri	1h 50m	+27° 05’	M	Open cluster Cr 21
Textile Ruler	Chinese (3 Kingdoms _ Ming Dynasty)	Her	18h 02m	+20° 49’	M	96 & 101 Her
Textile Ruler	Chinese (Chenzhuo)	Her	18h 01m	+21° 35’	M	95 & 102 Her

Textile Ruler, Bódù	Chinese	Her	18h 01m	+21° 35’	M	95 & 102 Her
Tezcatlipoca	Aztec	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Tezcatlipoca	Nahuatl	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Tha, al-Tahātī, al-Tahiyat, al-Tahia	Arabic	Ori	5h 35m	+9° 56’	M	Lambda (λ) Ori, & Phi (ϕ) 1 & 2 Ori
Thaadoi	Mursi	Cru	12h 47m	-59˚ 41’	S	Beta (β) Cru (Mimosa)
Thackeray’s Globules	English	Cen	11h 36m	-63° 02’	S	Bok globules inside IC 2944
Thamryris	Greek	Her	16h 41m	+31° 36’	M	Hercules
Thank You, Natasha	Zambian	Vel	9h 50m	-49° 47’	M	HIP 48235
Thara	Kulin Nations	Cen	14h 03m	-60° 2’	S	Beta (β) Cen (Hadar)
That Which Drives the Cattle, iQhubankomo, iQubankomo	Zulu	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
That Which Follows the Sting, Tāliʿ al Shaulah	Greek	Sco	17h 53m	-34˚ 47’	M	Open cluster M 7
That Which is Behind Eridanus, Postícus Erídani	Belgian	Eri	3h 33m	-21° 28’	M	Galaxy IC 1953
That Which is Revolving, Naagheltaale, Nosekgheltaale	Koyukon	Boo CVn Leo Lyn UMa UMi Vir	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

That Which Moves Back & Forth, Noghiltale	Upper Kukokwim	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
That Which Moves Following Us, Neek’e’elteen	Tanacross	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
That Which Moves in a Circle Over Us, Nek’e Nekeghaltaexi	Ahtna	Aur Boo Cas Cam Cnc Dra Gem Hya	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		Leo Lyn Tau UMa UMi Vir				
That Which Moves Over the Earth, Nen'keltaeni	Ahtna	Aur Boo Cas Cam Cnc Dra Gem Hya Leo Lyn Tau UMa UMi Vir	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
That Which Moves Over Us, Nek'eltaeni	Ahtna	Aur Boo Cas Cam Cnc Dra Gem Hya Leo Lyn Tau UMa	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		UMi Vir				
That Which Strikes Hard, Morotlwa	Sotho	Cru	12h 26m	-63˚ 05’	S	Crux
That Which Strikes Hard, Morotlwa	Tswana	Cru	12h 26m	-63˚ 05’	S	Crux
Theano	Greek	Peg	23h 04m	+15° 12’	M	Pegasus
Theemin, Theemini	Arabic	Eri	4h 35m	-30° 34’	M	Upsilon (υ) 2 Eri
Thein	Myanmar	Leo	10h 08m	+11˚ 58’	M	Leo
Their Appearance in the Sky Marks the Time of New Yams, Uaiu	Olal	Tau	3h 47m	+24° 06’	M	Pleiades
Their Appearance in the Sky Marks the Time of New Yams, Owonian omontai narvin	Erromanga	Tau	3h 47m	+24° 06’	M	Pleiades
Their Appearance in the Sky Marks the Time of Planting Yams, Véviép mbwéiagiag	Sesivi	Tau	3h 47m	+24° 06’	M	Pleiades
Themat-hert, Tom, Katrax, Atrax, Angaf, Althoum, Athoum, Zamendres, Thumis, Thinnis, Themis, Thumi, Isis, Dog Face	Egyptian	Vir	13h 25m	-11˚ 09’	M	Virgo

Themat-Khert, Uste-bikot, Jeropa, Ieropaêl, Bethapen, Brysous, Brusous, Magois, Tophicus, Tropicus, Moirai, Thopitus, Piosiris, Goat Head	Egyptian	Vir	13h 25m	-11˚ 09’	M	Virgo
Theme Camp	American	Oph	17h 34m	+12º 33’	M	Ophiuchus
Themes-en-khentet, Sesme, Nefthada, Nacy, Oustichos, Oustikhos, Turmantis, Tepsisen, Asentatir, Leto, Tepiseuth, Merota, Man & Scorpion	Egyptian	Sco	16h 29m	-26˚ 25’	M	Scorpius
Theogay	Mabuiag	Cen Crv Cru Lup Sco	14h 58m	-43˚ 08’	M	Body Cen & Lup, left hand & spear Cru, right hand Crv, canoe Sco
Theogay’s Crew 1, Zugubals, Uslam	Mabuiag	Tau	3h 47m	+24˚ 06’	M	Pleiades
Theogay’s Crew 2, Zugubals, Utimal, Seg	Mabuiag	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Theogay’s First Mate, Kang	Mabuiag	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Theoretician’s Nebula	American	Cam	12h 33m	+82º 34’	M	Planetary nebula IC 3568

Theseus	Greek	Her	16h 41m	+31° 36’	M	Hercules
Theseus & Pirithoüs	Greek	Gem	7h 34m	+31° 53’	M	Gemini
Thespia, Thesbia	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Thessaly Arrow, Thessalica Sagitta	Arabic	Sgr	19h 09m	-21° 01’	M	Sagittarius
Theta	German	Cep	21h 39m	+65° 48’	M	Pothier 4. Brightest star SAO 19559
Thetas	American	Tau	4h 28m	+15° 47’	M	Theta (θ) 1, & 2 Tau
They Go Inside, wezhìı nàgede	T’atsaol’ine	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
They Go Inside, wezhìı nàgede	Wiidiideh	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
They Rose Far Up, Yeedàak Gahàajil	Gwich’in	Boo	14h 15m	+19° 10’	M	Delta (δ) Boo, Epsilon (ε) Boo, & Alpha (α) Boo (Arcturus)
They Rose Straight Up, K’iidàk Gahàajil	Gwich’in	Boo	14h 15m	+19° 10’	M	Delta (δ) Boo, Epsilon (ε) Boo, & Alpha (α) Boo (Arcturus)
They Sit Together, łą wedzà, ełexè whela	T’atsaol’ine	Tau	3h 47m	+24˚ 06’	M	Pleiades
They Sit Together, łą wedzà, ełexè whela	Wiidiideh	Tau	3h 47m	+24˚ 06’	M	Pleiades
Thiazi’s Eyes, Þjass auga	Icelandic	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Thiazi’s Eyes, Thiazis Augen	Saxon	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Thiazi’s Eyes, ge Twisan	Anglo-Saxon	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Thick Arms of Puppis, Crassibrachiátus Púppis	Belgian	Pup	8h 05m	-11° 25	M	Galaxy NGC 2525

Thick Fingered of Lupus, Pachydáctylus Lúpi	Belgian	Lup	14h 31m	-43°24’	M	Galaxy IC 4444
Thick Nucleus of Cetus, Pachynúcleus Céti	Belgian	Cet	0h 40m	-13° 52’	M	Galaxy NGC 210
Thief Bird, Drongo, Ma-selatheko	Sotho	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Thieves, Aramii, Ajduci, Hajduci	Macedonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Thieves’ Crosses	Tzotzil (Zinacantán)	Car Vel	8h 58m	-57˚ 28’	M	Delta (δ) Vel (Alsephina), Kappa (κ) Vel (Markeb), Epsilon (ε) Car (Avior), & Iota (ι) Car (Aspidiske)
Thieves’ Crosses	Tzotzil (Zinacantán)	Sgr			M	Delta (δ), Epsilon (ε), Sigma (σ), Lambda (λ) & Gamma (γ) Sgr
Thieves’ Crosses	K’iche’ (Quetzaltenango)	Cru	12h 26m	-63˚ 05’	S	Crux
Thieves’ Crosses	K’iche’ (Quetzaltenango)	Sgr	18h 20m	-29˚ 49’	M	Delta (δ), Epsilon (ε), Sigma (σ), Lambda (λ) & Gamma (γ) Sgr
Thieves’ Crosses	K’iche’ (Quetzaltenango)	N/K				N/K
Thieves’ Crosses	Kaqchikel	Cru	12h 26m	-63˚ 05’	S	Crux
Thieves’ Crosses	Kaqchikel	Sgr	18h 20m	-29˚ 49’		Delta (δ), Epsilon (ε), Sigma (σ), Lambda (λ) & Gamma (γ) Sgr
Thieves’ Crosses	Kaqchikel	N/K				N/K
Thieves’ Dagger	Kaqchikel (Chinautla)	Cru	12h 26m	-63˚ 05’	S	Crux
Thigh, Phad, Phecda, Phekda, (al-)Fakhidh,	Arabic	UMa	11h 53m	+53° 41’	M	Gamma (γ) UMa

Al Faḥdh, Phacd, Phachd, Phaed, Phecda, Phekda, Phegda						
Thigh	Naron	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Thill Horse	English	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Thin Body of Draco, Leptosómus Dracónis	Belgian	Dra	18h 19m	+74° 34’	N	Galaxy NGC 6643
Thin Stars, QuelYuk	Nuer	Tau	3h 47m	+24˚ 06’	M	Pleiades
Thinuo	Angami	Tau	3h 46m	+24° 6’	M	Pleiades
Third Donkey Colt, Asellus Tertius	Latin	Boo	14h 13m	+51° 47’	M	Kappa (κ) 2 Boo
Third Ibex	Armintxe	N/K	21h 26m	+48˚ 50’	M	HIP 105898, 105193, 102216, 106227, 103359
Third Leap of a Gazelle, al-Qafzat uth-Thālathah, al-qafza al-thālitha, Al Phikra al Thalitha	Arabic	UMa	9h 03m	+47° 09’	M	Iota (ι) & Kappa (κ)
Third Leap of a Gazelle, Al Kaphra, Alkafzah	Arabic	UMa	11h 46m	+47° 46’	M	Chi (χ) UMa
Third Leap of a Gazelle, Talitha, Talita, Talitha Borealis	Arabic	UMa	8h 59m	+48° 02’	M	Iota (ι) UMa
Third of the Virgins, taalit al-aðārii,	Arabic	CMa	6h 54m	-24° 11’	M	Omicron (o) 1 CMa

Thalath al Adzari, Udra						
Third of the Virgins, Tertia Virginum	Latin	CMa	6h 54m	-24° 11’	M	Omicron (o) 1 CMa
Third of Warida, Thalith al Waridah, Thalath al Waridah	Persian	Sgr	18h 24m	-34° 23’	M	Epsilon (ε) Sgr
Third One, Sipaha Sada	Simalungun	Tau	3h 46m	+24° 6’	M	Pleiades
Third Returning Ostrich, Thalath al Sadirah, Tertia τoύ al Sadirah	Arabic	Sgr	19h 02m	-29° 52’	M	Zeta (ζ) Sgr
Thirsty Camels, Al Ḥawāʾim	Arabic	Peg	22h 41m	+10° 49’	M	Theta (θ), Zeta (ζ), & Nu (v) Peg
Thirteenth Pearl Nebula	General	Ori	5h 36m	-6° 42’	M	Reflection nebula NGC 1999
This is a Blessing, Afeic Huis	Latin	Oph	17h 34m	+12° 33’	M	Ophiuchus
Thisbe’s Veil	General	Com	12h 22m	+25˚ 50’	M	Open cluster Mel 111
Thomas, St. Thomas	German	Leo	10h 08m	+11° 57’	M	Leo
Thommes’ Nebula	American	Mon	06h 57m	-08° 23’	M	Reflection nebula LBN 1022
Thong	Tawi-Tawi	Ori	5h 40m	-1˚ 56’	M	Zeta (ζ) Ori (Alnitak)
Thorn, The, aš-šawkat, Alsciaukat	Arabic	Lyn	8h 22m	+43° 11’	M	31 Lyn
Thorn of Puppis, Spína Púppis	Belgian	Pup	6h 53m	-40° 51’	M	Galaxy NGC 2310
Thorn Puller of Leo, Spinárius Leónis	Belgian	Leo	10h 46m	+11° 49’	M	Galaxy NGC 3368

Thorn Stars	Namaqua Khoikhoi	Tau	3h 47m	+24° 06’	M	Pleiades
Thorny Devil Lizard, Thorny Devil Sisters, Seven Young Mingari Sisters, Seven Young Mingarri Sisters, Yugarilya, Kunggara	Kokatha	Tau	3h 47m	+24° 06’	M	Pleiades
Thorny Devil Lizard, Thorny Devil Sisters, Seven Young Mingari Sisters, Seven Young Mingarri Sisters, Yugarilya, Kunggara	Ngalea	Tau	3h 47m	+24° 06’	M	Pleiades
Thor’s Hammer	American	Cas	2h 57m	+60° 41’	N	Emission nebula IC 1848
Thor’s Helmet	General	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
Thor’s Lightning	General	Cam	4h 26m	+35° 01’	M	Dark nebula Barnard 11
Thor’s Lightning	French	Cam	4h 27m	+55° 29’	M	SNR G150.3+4.5, MarSai 1, SH 2-204, 207, 208, & 210
Thor’s Mjöllnir	Norse	Ori Tau	4h 49m	+6° 57’	M	Pi (π) 1, 2 & 3 Ori, 6 Ori, 90 Tau & 88 Tau
Thor’s Mjöllnir	Canadian	Cas	1h 14m	+60° 56’	N	Ennis 29. Includes HIP 5829B, 5768, 5882, & 5863
Thor’s Wagon, Þórs vagn	Norse	UMa	11h 03m	+61° 44’	N	Big Dipper asterism
Thor’s Wagon, Karlwagen	Swedish	UMa	11h 03m	+61° 45’	N	Big Dipper
Those Born of Feet, Chuchuqoyllor	Inca	Gem	7h 45m	+28˚ 01’	M	Gemini
Those Multiple Objects Which Are Moving Along, Ghededzuyhdle	Koyukon	Boo CVn Leo Lyn	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		UMa UMi Vir				
Those That Announce, Mapanawang	Igorot	N/K				
Those That Are Following Something, K'enodele	Koyukon	Ori	5h 36m	-1° 11'	M	Belt of Orion
Those Who Stand Together, Khunuseti, Khũseti	KhoiKhoi	Tau	3h 47m	+24˚ 06'	M	Pleiades
Thoth, wnt, Unet	Egyptian	Lep	5h 29m	-20˚ 45'	M	Lepus
Thoth	Egyptian (19th dynasty)	CrB	15h 34m	+26˚ 42'	M	Alpha (α) CrB (Alphecca)
Thoth's Baboon	Egyptian (Dendera)	Cam Per	3h 24m	+49° 51'	M	Principal star Alpha (α) Per (Mirfak)
Thousand Ruby Galaxy	General	Hya	13h 37m	-29° 51m	M	Messier 83
Thousands	Egyptian	Tau	3h 47m	+24° 06'	M	Pleiades
Thow	Nuer	N/K				
Thread Bearer of Cetus, Filifera Céti	Belgian	Cet	0h 56m	-9° 54'	M	Galaxy NGC 309
Thread Straw, Sil Ppaldae	Korean	CrB	15h 34m	+2°d 42'	M	Corona Borealis
Thread Suspender of Aquarius, Mitocremástus Aquárii	Belgian	Aqr	23h 14m	-3° 40'	M	Galaxy PGC 72139 (MGC 01-60-22, Arp 295)

Threading Coins, Seuleding Dongjeon	Korean	Aqr	22h 14m	-21° 04’	M	41, 47, & 49 Aqr & HIP 109375, 109737, 109990, & 110746
Three, Tolu	Tongan (Pukapuka Is)	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain), & Gamma (γ) Aql
Three, Kolmonen, Threes, Kolmoset, Triangle Ones, Kolmioset	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three, N’Tara	Soninke	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three, Tautolu	Niuean	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Aligned ones, Seleste Qemey, Seleste Kebti	Tigrayan	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Amigos	Australian	Dor	5h 29m	-67° 35’	M	complexes around NGC 1937 1968, & 2014,
Three Amigos	General	UMa	9h 59m	+69° 4’	M	M 81, M 82, NGC 3077
Three Amigos	General	Leo	11h 18m	+13° 7’	M	M 65, M 66, NGC 3628
Three Amigos	Westeren	Aql	19h 47m	+8° 51’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain) & Gamma (γ) Aqi
Three Arms of Antlia, Tribrachiátus Ántliae	Belgian	Ant	10h 00m	-31° 32’	M	Galaxy NGC 3095
Three Babies	Yakut	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Balls, Trei Bile	Romanian	Tau	4h 35m	+16° 30’	M	Hyades
Three Brother Stars, Bintang Tiga Beradik	Malay	Ori	5h 36m	-1˚ 12’	M	Orion
Three Brothers, Gibirgang, Gibabang	Wiradjuri	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Brothers	Bamileke	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Brothers	Tsilhqot’in	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Brothers, Tiangsam	Zo	Ori	5h 36m	-1˚ 12’	M	Belt of Orion

Three Brothers, Peg Tug Kwv Tij	Hmong	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Brothers & Three Sisters Pursuing an Elk	Yukaghir	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Three Canoe Paddlers, Three Oared Boat, Alutolu	Tongan	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Castles with the Golden Vellere, tria Castella cum Aureo Vellere	German	Leo	10h 08m	+11° 57’	M	Leo
Three Cattle Posts	Ovambo	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Chiefs	Ininewuk	Ori	5h 36m	-1˚ 12’	M	Orion’s Belt
Three Cooking Stones	Kavango	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Daughters	Nama	Tau Ori	5h 36m	+16˚ 30’	M	Pleiades & Hyades & belt of Orion
Three Deer	Pawnee	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Deer	Teleut	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Deer, Üshar Qartazy, Usharhar Taraza, Ush argali Tarazi	Kazakh	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Deities, Sumiyoshi Boshi	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Dog Children Brothers	Dakelh	Ori	5h 36m	-1° 12’	M	Orion
Three Dogs, Dintsa le Dikolobe, Dikolobe, Makolobe	Tswana	Ori	5h 35m	-5˚ 24’	M	Orion’s Sword

Three Dogs, Dintshwa	Sotho	Ori	5h 35m	-5˚ 24’	M	Orion’s Sword
Three Excellencies, Sansong	Chinese (3 Kingdoms – Ming Dynasty)	Gem	7h 25m	+27° 47’	M	Iota (ι) Gem
Three Excellencies, Sansong	Chinese (Chenzhuo, Gan school)	CVn	13h 34m	+49° 01’	M	21 & 24 CVn & HIP 65550
Three Excellencies, Sansong	Chinese (Chenzhuo, Wuxian school)	UMa	10h 24m	+65° 34’	N	38 UMa, & HIP 50933 & 51448
Three Excellencies (In Purple Forbidden Enclosure)	Chinese (3 Kingdoms – Ming Dynasty)	CVn	13h 38m	+49° 40’	M	21 & 24 CVn & HIP 65550
Three Excellencies (In Purple Forbidden Enclosure), Sāngōng	Chinese	CVn	13h 34m	+49° 40’	M	21 & 24 CVn
Three Excellencies (in Supreme Palace Enclosure)	Chinese (3 Kingdoms – Ming Dynasty)	Vir	12h 38m	+1° 51’	M	17 & FW Vir & HIP 61103
Three Excellencies (in Supreme Palace Enclosure), Sāngōng	Chinese	Vir	12h 41m	+6° 48’	M	31 & 35 Vir
Three Eyed Raven	American	Ser	15h 51m	-3° 49’	M	LDN 169, 183
Three Female Tortoises (Hung on a Stick)	/Xam	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Three Fires	Ovambo	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Fishermen	Old Norwegian	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Fishermen	Polynesian (Gilbert Is)	Ori	5h 36m	-1° 12’	M	Belt of Orion

Three Guides	English	And Cas Peg	0h 08m	+29° 05’	M	Beta (β) Cas (Caph), Alpha (α) And (Alpheratz), & Gamma (γ) Pegasi
Three Hairlocks of Sextans, Tricrinítus Sextántis	Belgian	Sex	10h 25m	-2° 53’	M	Galaxy IC 609 (Arp 44)
Three Handsome Ones, Tautoru	Māori	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Handsome Ones, Tautoru	Rapanui	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Handsome Ones, Tautoru	Tahitian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Handsome Ones, Tautoru	Tokelauan	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Handsome Ones, Tautoru	Moriori	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Headed Anaconda, Awahwi	Palikur	Per	3h 24m	+49° 51’	M	Per
Three Hearthstones, Three Stones of Creation, Three Stone Place	Mayan	Ori	5h 35m	-5° 54’	M	Zeta (ζ) Ori (Alnitak), Kappa (κ) Ori (Saiph), Beta (β) Ori (Rigel)
Three Hearthstones	K’iche’	Ori	5h 35m	-5˚ 54’	M	Zeta (ζ) Ori (Alnitak), Kappa (κ) Ori (Saiph), Beta (β) Ori (Rigel)
Three Hearthstones	Ndendeule	Ori	5h 36m	-1° 12’	M	Orion
Three Hunters	/Xam	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Hunters	Bamileke	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Hunters	Beja	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Hunters	Ogoni	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Hunters, Názée Dëné	Dëne Suhne	Ori	5h 36m	-1° 12’	M	Belt of Orion

Three Jointed Arrow, Iṣus Trikāṇḍā	Hindu	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Kings, Try Karali	Belarussian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Kings, Tre Re	Italian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Kings, Cei Trei Crai	Romanian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Kings, Três Reis	Portuguese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Kings, Oktu Rey	Tzeltal	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Kings, Drie Konings	Afrikaner	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Kings	German	Her	16h 41m	+31° 36’	M	Hercules
Three Leaps of a Gazelle, Leaps of a Gazelle, Kafazāt al-Zibā	Arabic	UMa	10h 17m	+42˚ 54’	M	Nu (ν), Xi (ξ), Lambda (λ), Mu (μ), Iota (ι) & Kappa (κ) UMa
Three Lilies, Lilia tria	German	Aur	5h 16m	+45° 59’	M	Auriga
Three Luritja Sisters	Luritja	Sco	16h 05m	-19° 48’	M	Beta (β) Sco (Acrab), Delta (δ) Sco, & Pi (π) Sco
Three Magi	German	Her	16h 41m	+31° 36’	M	Hercules
Three Male Tortoises (Hung on a Stick)	/Xam	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Marias, sas tres marias	Sardinian	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Marias	Piemontese	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Marias, Tatlong Maria	Tagalog	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Marias, Tres Marias	Spanish	Ori	5h 36m	-1° 12’	M	Belt of Orion

Three Marias, Tres Marias	Latin American	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Marias, Tres Marias	Mocoví	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Marias, Tres Marias	Abipones	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Marias, Trismariiya	Itbayaten	Ori	5h 35m	-5˚ 24’	M	Belt of Orion
Three Marias	Ch’orti’	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Marias	Tzotzil (Zinacantán)	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Men	Teke	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Men & a Cot	Kolam	UMa	11h 03m	+61° 45’	N	Big Dipper
Three Men Deciding About Weather, Umbrit mime	Erromanga	Ori	5h 55m	+7° 24’	M	Belt of Orion
Three Men Following	Kolam	UMi	2h 31m	+89˚ 15’	N	Little Dipper
Three Ministers, Se Myeong-ui Jang-gwan	Korean	Vir	12h 45m	+7° 40’	M	32, 33, & Rho (ρ) Vir
Three Ministers, Se Myeong-ui Jang-gwan	Korean	UMa	10h 41m	+65° 43’	N	38 & ET UMa & HIP 51448
Three Old Men Pursued by Lonesome Widows	Maasai	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Packages of Salmon	Dakelh	Ori	5h 35m	-5˚ 24’	M	Orion’s Sword
Three Patriarchs	German	TrA	16h 50m	-69˚ 01’	S	Alpha (α), Beta (β) & Gamma (γ) TrA

Three People, Abanto Batato	Abagusii	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three People Walking	Belarussian	Ori	5h 36m	-1° 12’	M	One of the stars of the belt of Orion
Three Pigs, Dikolobe	Tswana	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Pigs, Makolobe	Sotho	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Pigs, Nguruve	Karanga	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Plumes of Virgo, Triplúmus Vírginis	Belgian	Vir	12h 37m	+5° 22’	M	Galaxy NGC 4580
Three Pointed, Tricuspis	Latin	Tri	1h 53m	+29˚ 34’	M	Triangulum
Three Pole Stand, Haza no Ma	Japanese	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Prong Spear, Kanatsuki	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Prong Spear, Sahapang	Sama	Cen	14h 03m	-60˚ 22’	S	Beta (β) Cen (Hadar)
Three Reapers	Old High German	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Saints, Trei Sfinti, Trisfetitele	Romanian	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Seated Together, Tolu Sahundulan	Simalungun	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Siblings, Bintang Tiga Beradik	Kedahan	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Siblings, Tiga Beradik	Perak Malay	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Siblings, Bintang Tiga Beradik	Terengganu	Ori	5h 36m	-1° 12’	M	Belt of Orion

Three Signs, Tanra Tallu	Makassar	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Sisters, Tri Séstre	Kaykavian	Tri	1h 53m	+29˚ 34’	M	Triangulum
Three Sisters, Tri Siostry	Belarussian	Ori	5h 36m	-1˚ 12’	M	Orion
Three Sisters, Hiru Ahizpak	Basque	And	1h 09m	+35˚ 37’	M	Andromeda
Three Snowballs	German	Ori	6h 12m	+17° 58’	M	Strömgren spheres IC 2162 (Sharpless 257), Sharpless 254 & Sharpless 255
Three Spinning Sisters, Trys seselės verpėjos	Lithuanian	Ori	5h 36m	-1° 12’	M	Orion’s belt
Three Stacked Plates	American	Sgr	17h 57m	-18˚ 59’	M	Open cluster M 23
Three Stacked Pots, Kavadi Kunde, Kavedi Koda	Kolam	Cyg	20h 22m	+40° 15’	M	Cygnus
Three Stags, Gurvan Maral Od	Mongolian	Aql Cyg Lyr	18h 36m	+38° 47’	M	Summer Triangle
Three Star, Oxkot-ek	Tzeltal	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Stars, Mitsu Boshi	Japanese	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Shēnxiù	Chinese	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Stars, Shēn	Chinese (Han Dynasty)	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Stars, Shēnxiù	Chinese (3 Kingdoms – Ming Dynasty)	Ori	5h 36m	-1° 12’	M	Belt of Orion

Three Stars, Shēnxiù	Chinese (Chenzhuo)	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Stars, Sâm	Vietnamese	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Stars, Saam	Korean	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Stars, Amakroza, amaRoza	Xhosa	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Three Stars	American	Ori	5h 36m	-1 ˚ 12’		Belt of Orion
Three Stars, Tre Facelle	Italian	Car Eri PsA	22h 57m	-29° 37’	M	Alpha (α) PsA (Fomalhaut), Alpha (α) Car (Canopus), & Alpha (α) Eri (Achernar)
Three Stars, Bintang Tiga	Temuan	Ori	5h 36m	-1 ˚ 12’	M	Belt of Orion
Three Stars, Eto Knanda	Efik	Ori	5h 36m	-1 ˚ 12’		Belt of Orion
Three Stars, Tlawta	Iraqw	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Stars	Mijikenda	Ori	5h 36m	-1 ˚ 12’		Belt of Orion
Three Stars, Bintang Tigo	Minangkabau	Ori	5h 36m	-1 ˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Bruneian Malay	Ori	5h 36m	-1 ˚ 12’		Belt of Orion
Three Stars, Bintang Tigo	Kelantan	Ori	5h 36m	-1 ˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Kedahan	Ori	5h 36m	-1 ˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Perak Malay	Ori	5h 36m	-1 ˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Jawi Peranakan	Ori	5h 36m	-1 ˚ 12’		Belt of Orion
Three Stars, Bintang Tello	Madurese	Ori	5h 36m	-1 ˚ 12’		Belt of Orion

Three Stars, Bintang na Tolu	Toba Batak	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Tolu Berngi, Telu Berngi	Karo	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Tolu Sungsang	Mandailing	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Hala Pariama	Simalungun	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Moluccan	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars Bittoéng Tuwallu, “Bittoéng Tallu-tallu	Mandar	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Lintang Tolu	Minahasa	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Lhee	Acehnese	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Ma’anyan	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Kenyah	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Kayan	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Teluq, Bintang Telu	Bahau	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga, Telu Bintang	Iban	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Manggarai	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Tallu Lolo	Toraja	Ori	5h 36m	-1˚ 12’		Belt of Orion

Three Stars, Bhintoeng Tolu	Muna	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tallu	Bajau	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Kayan	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Teluq, Bintang Telu	Bahau	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang na Tolu	Batak	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Temiar	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Semai	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Bintang Tiga	Jehai	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Kewhira	Angami	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars	Mein	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Pe blub hnub qub	Hmong	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars, Feta tolu	Niuean	Ori	5h 36m	-1˚ 12’		Belt of Orion
Three Stars in a Row, Lakalatwe	Alur	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Stars of the South	Piemontese (Chaco Region, Argentina)	N/K				N/K
Three Stars the Same, Orqorara	Inca	Ori	5h 36m	-1° 12’	M	Orion
Three Steps, Zhōngtái	Chinese	UMa	10h 22m	+41° 29’	M	Iota (ι) Kappa (κ), Lambda (λ), Mu (μ), & Nu (ν) & Xi (ξ) UMa

Three Steps, Zhōngtái	Chinese (3 Kingdoms – Ming Dynasty)	UMa	10h 22m	+41° 29’	M	Iota (ι) Kappa (κ), Lambda (λ), Mu (μ), & Nu (ν) & Xi (ξ) UMa
Three Steps, Santai	Chinese (Chenzhuo)	UMa	10h 22m	+41° 30’	M	Xi (ξ), Nu (ν), Mu (μ), Lambda (λ), Kappa (κ) & Iota (ι) UMa
Three Steps, Se Dangye	Korean	UMa	10h 22m	+41° 29’	M	Iota (ι) Kappa (κ), Lambda (λ), Mu (μ), & Nu (ν) & Xi (ξ) UMa
Three Stone Support	Arabic	Dra	19h 12m	+67° 39’	N	Delta (δ), Epsilon (ε) & Chi (χ) Dra
Three Stones, Hearth	Bubi	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Stones	Gurunsi	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Stones	Kassena	Ori	5h 36m	-1° 12’	M	Belt of Orion
Three Strings of Horologium, Trichórdis Horológii	Belgian	Hor	3h 31m	-51° 54’	M	Galaxy IC 1954
Three Swedish Crowns	German	Boo	14h 15m	+19° 09’	M	Boötes
Three Thieves, Hiru Iapurrak	Basque	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Thieves Following	Gond	UMi	2h 31m	+89˚ 15’	N	Little Dipper
Three Times, Traiko	Belarussian	Ori	5h 36m	-1˚ 12’	M	Orion
Three Together	Tzotzil (Zinacantán)	Ori	5h 36	-1° 12’	M	Belt of Orion
Three Top Instructors	Chinese (3 Kingdoms – Ming Dynasty)	UMa	10h 24m	+65° 34’	N	38 UMa & HIP 51448
Three Top Instructors, Sānshi	Chinese	UMa	9h 02m	+67° 37’	N	Rho (ρ) & Sigma (σ) 1 & 2 UMa
Three Travelers	Lozi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Vertebrae	Apache	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Women	Arrernte	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Tau (τ) Sco & Sigma (σ) Sco

Three World Horses	Hittite	Sco	16h 29m	-26˚ 25’	M	Scorpius
Three Zebras	San	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Zebras	Nama	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Zebras	Jū/Wãsi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Zebras	Naron	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Zebras	G/wi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Three Zebras, !goregu	KhoiKhoi	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Threshing Floor	Phoenician	And	0h 42m	+41° 16’	M	Andromeda Galaxy, M 31
Threshing Floor, Gumno, Goumno	Macedonian	And	0h 44m	+41° 16’	M	Andromeda Galaxy (M 31)
Threshing Floor,	Hungarian	Leo	10h 19m	+19° 50’	M	Epsilon (ε), Mu (μ), Zeta (ζ), Gamma (γ) 1, & Eta (η) Leo
Threshing Oxen, Teriones, Teriones Parrhasii, Teriones Oddrysii	English	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Threshing Pole, Met	Kolam	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Threshers, Kūlėjai	Lithuanian	Ori	5h 36m	-1° 12’	M	Orion’s belt
Threshers, Kichigi	Siberian	Ori	5h 36m	-1° 12’	M	Orion’s belt
Throne, Sedes, Sedes Regia, Thronus	Latin	Cas	0h 56m	+60° 43’	M	Cassiopeia
Throne, трон	Belarussian	Ori	5h 36m	-1° 12’	M	Orion
Throne, sa trona	Sardinian	Cas	0h 56m	+60° 43’	N	W in Cas
Throne of God	American	Mon	06h 41m	+09° 21’	M	HII region NGC 2264
Throne of Jawzā', Arsh al-Jawzā, Al 'Arsh al Jauzah	Arabic	Lep	5h 29m	-20˚ 45’	M	Lepus
Throne of Jawzā', Arsh al Jauzah	Arabic	Lep	5h 51m	-20° 53’	M	Delta (δ) Lep

Throne of the Daughters of Na'ash, Sarīr Banāt al-Na'sh, Throne of the Mourners	Arabic	UMa	9h 08m	+51° 36'	M	Theta (θ), Tau (τ), Upsilon (υ), Phi (ϕ), 15, 18, & 23 UMa
Throne of the Disarmed Simak, ᶜArš al-Simāk al-Aᶜzal	Arabic	Crv	12h 34m	-23° 23'	M	Beta (β) Crv (Kraz)
Throne of the Unarmed One, Throne of the Sky Raiser, Al 'Arsh al Simāk al 'Azal, ʾAs-Simāk	Arabic	Crv	12h 15m	-17° 32'	M	Corvus
Throne of Thor	Danish	UMi	2h 31m	+89° 16'	N	Ursa Minor
Throne of Thor	Icelandic	UMi	2h 31m	+89° 16'	N	Ursa Minor
Throwing Ashes, Larung Paglangan	Balinese	UMa	13h 47m	+49° 18'	M	Eta (η) UMa, Zeta (ζ) UMa, Epsilon (ε) UMa & Delta (δ) UMa
Throwing Down of Water Skins, Wadaamo-Xooro, Waadaamo-Lugud	Somali	Cru	112h 26m	-63° 05'	S	Crux
Throwing Stick, Gamlu	Akkadian	Aur	5h 16m	+45° 59'	M	Alpha (α) Aur (Capella), (Beta (β (Menkalinan) Aur, & Theta (θ) Aur
Throwing Stick, Gamlu	Seleucid	Aur	5h 16m	+45° 59'	M	Alpha (α) Aur (Capella), (Beta (β (Menkalinan) Aur, & Theta (θ) Aur
Throwing Stick	Boorong	Cen	14h 39m	-60˚ 48'	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Thunder & Lightning	Chinese (3 Kingdoms – Ming Dynasty)	Peg	22h 52m	+9° 50'	M	77, 70, 58, 55, 52, & Sigma (σ) Peg

Thunder & Lightning, Léidiàn	Chinese	Peg	23h 07m	+9° 24’	M	Zeta (ζ), Xi (ξ), Sigma (σ), 55, 66, & 70 Peg
Thunder & Lightning, Léidiàn	Chinese (Chenzhuo)	Peg	23h 07m	+9° 24’	M	55, 57, 58, Sigma (σ) & Rho (ρ) Peg, & HIP 113445
Thunder & Lightning, Leidian	Chinese	Peg	22h 56m	+8° 49’	M	Rho (ρ) Peg
Thunderbird, Ii’ni	Diné	And Aur Gem Leo Peg	0h 08m	+29˚ 05’	M	Body is Square of Pegasus
Thunderbird, Animikii Binesii	Anishinaabe	Cyg	20h 41m	+45˚ 16’	M	Cygnus
Thunderbird, Wakinyan	Dakota	Dra UMi	19h 15m	+73° 21’	N	Body is Tau (τ), Zeta (ζ), Eta (η), Theta (θ) Dra
Thunderbird, Wakinyan	Lakota	Dra UMi	19h 15m	+73° 21’	N	Body is Tau (τ), Zeta (ζ), Eta (η), Theta (θ) Dra
Thunderbird, Wakinyan	Nakota	Dra UMi	19h 15m	+73° 21’	N	Body is Tau (τ), Zeta (ζ), Eta (η), Theta (θ) Dra
Thunderbolt, Pīlì	Chinese	Psc	23h 27m	+6° 22’	M	Omega (ω), Iota (ι), Theta (θ), Gamma (γ), & Beta (β) Psc (Fumalsamakah)
Thunderbolt, Pīlì	Chinese (3 Kingdoms – Ming Dynasty)	Psc	23h 27m	+6° 22’	M	Omega (ω), Iota (ι), Theta (θ), Gamma (γ), & Beta (β) Psc (Fumalsamakah)
Thunderbolt, Pīlì	Chinese (Chenzhuo)	Psc	23h 39m	+5° 37’	M	Omega (ω), Iota (ι), Theta (θ), 7, & Beta (β) Psc (Fumalsamakah)
Thunderbolt, Pīlì	IAU	Psc	23h 59m	+6° 51’	M	Omega (ω) Psc
Thunderbolts, Byeolag	Korean	Psc	23h 27m	+6° 22’	M	Omega (ω), Iota (ι), Theta (θ), Gamma (γ), & Beta (β) Psc (Fumalsamakah)
Thunderbolts	Spanish	Vul	19h 29m	+32° 41’	M	SNR G65.3+5.7 next to SH 2-92 (LBN 145)

Thunder's Goat, Perkūno Ožka, Tikutis	Baltic	Aur	5h 16m	+45° 59'	M	Alpha (α) Aur (Capella)
Thunderstruck	Chilean	Sgr	18h 18m	-18° 48'	M	SNR G103.3-01.3
Thyrsus	Greek	Cen	12h 39m	-39° 59'	M	N, l, & u Centauri & HIP 61498, 60463, 59607, 59353, 59055 & 59035
Tia ni Kaure	Kiribati	Ori	5h 25m	+6° 21'	M	Gamma (γ) Ori
Tia Uota te Inai	Kiribati	Ori	5h 36m	-1˚ 12'	M	N/K star in Orion
Tiaki	Tuamotu	Gru	22h 42m	-46° 53'	M	Beta (β) Gru (Tiaki)
Tiamat, dmin.ti.amat	Chaldean	Sco	16h 29m	-26˚ 25'	M	Scorpius
Tiara	Dutch	UMa	10h 51m	+56˚ 09'	M	Harrington 17. Incomplete circle W of Beta (β) UMa (Kochab)
Tiaroaroa	Kiribati	Sco	16h 23m	-26˚ 34'	M	Scorpius
Tick	General	Cyg	21h 42m	+44° 31'	M	HII region SH 2-123
Tidal Carousel	American	CMa	6h 16m	-21° 22'	M	Galaxies IC 2163 & NGC 2207
Tidgett Umanar, Elmarzem	Ayt Xebbac	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
TIE Fighter	Canadian	Oph	17h 29m	-23° 45'	M	Planetary nebula NGC 6369
TIE Fighter	American	Com	12h 50m	+25° 30'	M	Galaxy NGC 4725
TIE Fighter of Pegasus, Dimvenátor Pégasi	Belgian	Peg	23h 43m	+26° 04'	M	Galaxy NGC 7741
TIE Fighter Galaxy	General	Cas	1h 31m	+55° 45'	M	Galaxy PGC 2513233
TIE Fighter	American	Cet	1h 21m	-0° 32'	M	Arp 67
TIE Fighter	American	Leo	10h 24m	+16° 44'	M	IC 607
TIE Fighter	American	Per	3h 01m	+35° 44'	M	UGC 2491
TIE Fighter	American	Vir	12h 37m	+11° 48'	M	M 58
TIE Fighter	American	For	3h 38m	-26° 20'	M	NGC 1398
TIE Fighter	American	Cet	2h 27m	-1° 09'	M	NGC 936
TIE Fighter	American	Psc	1h 53m	+4° 11'	M	NGC 718
TIE Fighter	American	Cet	0h 34m	-9° 42'	M	NGC 151

TIE Fighter	American	Boo	14h 20m	+51° 52’	M	PGC 51214
TIE Fighter	American	Com	12h 35m	+14° 29’	M	M 91
TIE Fighter	American	Boo	15h 29m	+42° 54’	M	NGC 5945
TIE Fighter	American	Cyg	21h 02m	+36° 41’	M	PK 80-6-1
TIE Fighter	American	CVn	13h 57m	+41° 50’	M	NGC 5383
TIE Fighter	American	Hya	13h 21m	-27° 25’	M	NGC 5101
TIE Fighter	American	Com	12h 22m	+29° 53’	M	NGC 4314
TIE Fighter	American	Leo	9h 24m	+34° 30’	M	NGC 2859
TIE Fighter	American	CMa	6h 21m	-27° 14’	M	NGC 2217
Tied Camels	Arabic	Crv Hya Lib	12h 34m	-23° 23’	M	Upsilon (υ) Lib, Sigma (σ) Lib, Pi (π) Hya, Gamma (γ) Hya, Beta (β) Crv, Epsilon (ε) Crv, Nu (ν) Hya, & Lambda (λ) Hya
Tiger, Tigris	Polish	Lyr	18h 36m	+38˚ 47’	M	Lyra
Tiger, Sakei Arsi	Zo	Ori	5h 36m	-1˚ 12’	M	Orion
Tiger’s Eye	General	UMa	9h 22m	+50° 58’	M	NGC 2841
Tigris	Flemish	Oph Peg Vul	19h 28m	+24˚ 39’	M	Runs from Oph through Vul to Peg
Tigris, MUL.ID.IDIG-NA	Babylonian	Sge	19h 40m	+18° 00’	M	Sagitta
Tigris, mul id IDIGNA	Babylonian	Psc	1h 14m	+6° 59’	M	Alrescha through Mu (μ), Epsilon (ε), & Delta (δ) Psc
Tigris, Idigna	IAU	Psc	1h 45m	+8° 33’	M	UZ Psc
Tigris, Idiglat, IDIGNA, Idiglat	Assyrian	Sge	19h 40m	+18° 00’	M	Sagitta
Tigris	Persian	Sge	19h 40m	+18° 00’	M	Sagitta
Tigris	Armenian	Sge	19h 40m	+18° 00’	M	Sagitta
Tikatakata	Māori	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Tilted Hut, Bentang Gubug Penceng	Bantenese	Cru	12h 26m	-63˚ 05’	S	Crux
Tilted Ring	Spanish	Psc	1h 43m	+13° 38’	M	Galaxy NGC 660

Tilted Tent	American	Cyg	19h 44m	+55° 35’	M	Corder 3936
Tim Horton’s Constellation	Canadian	Lyr	18h 36m	+38˚ 47’	M	Lyra
Tim’s Nebula	American	Cep	22h 55m	+58° 26’	M	SNR G108.2-006
Tinamou, Yutu, Lluthu, Yuthu	Quechua	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula
Tinamou, Yutu	Quechua	Sco	17h 37m	-42° 59’	M	Tail of Scorpius
Tinanmou, Yutu	Quechua	Sct	18h 35m	-8° 14’	M	Dark nebulosity near Scutum
Tinkerbell & the Pillars	Australian	Sgr	18h 18m	-13° 49’	M	M 16 & IC 4703
Tinkerbell Triplet	General	Sgr	19h 14m	-21° 19’	M	PGC 62946
Tinted Hand, Yad Mulawana	Arabic	Cas Per	1h 54m	+63˚ 40’	M	Alpha (α) Cas (Shedar), Beta (β) Cas (Caph), Gamma (γ) Cas, Delta (δ) Cas, Epsilon (ε) Cas & Eta (η) Cas
Tintin of Horologium, Titínus Horológii	Belgian	Hor	3h 10m	-53° 20’	M	Galaxy NGC 1249
Tiny Dipper	American	Psc	23h 40m	+7° 59’	M	Alessi J23407+0757
Tiny Plough, Plugusorul	Romanian	UMi	1h 30m	+89° 15’	N	Ursa Minor
Tiny Southern Cross	South African	Car	7h 53m	-62˚ 22’	S	Streicher 6, Includes HIP 38521A & 38568
Tioreore	Māori	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Tip of the Arrow, Dhanuśarāgra	Vedic	Sgr	18h 5m	-29° 34’	M	Gamma (γ) 1 Sgr
Tip of the Bow, Al-rāmī huwa taraf al-qaws	Arabic	Sgr	18h 13m	-21° 03	M	Mu (μ) Sgr
Tip of the Elbow, ibrat al-mirfaq	Arabic	Per	3h 30m	+47° 59’	M	Psi (ψ) & Sigma (σ) Per
Tip of the Nose, Nostrils, Al-Nuthrah,	Bedouin	Cnc	8h 44m	+18° 09’	M	Gamma (γ) Cnc (Asellus Borealis) & Delta (δ) Cnc (Asellus Australis)

ʾAn-Nathrah, Al-Nathrah						
Tip of the Nose of the Lion, Nostrils of the Lion, Al-Nuthrah, ʾAn-Nathrah, Al-Nathrah, Elnatret, Al-Nethra	Arabic	Cnc	8h 44m	+18° 09’	M	Gamma (γ) Cnc (Asellus Borealis) & Delta (δ) Cnc (Asellus Australis)
Tip of the Nose of the Lion, Nostrils of the Lion, Nathra	Yemeni	Cnc	8h 44m	+18° 09’	M	Epsilon (ε) Cnc, Gamma (γ) Cnc & Delta (δ) Cnc
Tiripura	Māori	Dor Tuc	5h 23m	-69˚ 45’	S	One of the Magellanic Clouds
Tiritiripua	Māori	Dor Tuc	5h 23m	-69˚ 45’	S	One of the Magellanic Clouds
Tishtar, Tir, Tishtriya	Persian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Tishtrya	Iranian	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Tistrya, Tisˇtrya, Tishtriya, Tisˇtrya, Tištriia	Zoroastrian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Titune	Kiribati	Hya	9h 27m	-8˚ 39’	M	Hydra
Tiwawin	Moroccan	And	1h 36m	+41° 24’	M	Upsilon (υ) And
To Sail Around, Holopuni	Hawaiian	UMi	14h 50m	+74˚ 09’	N	Beta (β) UMi (Kochab)
To the Star, Izarrora	Basque	CMa	6h 45m	-16˚ 43’	M	Canis Major
To War, Hadhajtá	Hungairan	Cyg	20h 41m	+45° 16’	M	Zeta (ζ) Cyg, Epsilon (ε) Cyg, Gamma (γ) Cyg, Delta (δ) Cyg, Kappa (κ) Cyg & Alpha (α) Cyg (Deneb)
Toad, Bufo	English	Hya Lib	15h 04m	-25˚ 16’	M	Body Sigma (σ) Lib, 12 Lib, HIP 72210, HIP 70469, 51 Hya, & 56 Hya

Toad, Uo	Mayan	Crv Hya	12h 29m	-16° 30’	M	Beta (β) Crv (Kraz), Delta (δ) & Epsilon (ε) Crv & Gamma (γ) Hya
Toad, Hamp’atu, Hanp’atu	Inca	Cru	12h 26m	-63˚ 05’	S	Dark nebula near Crux
Toad, Hamp’atu, Hanp’atu	Quechua	Cru	12h 26m	-63˚ 05’	S	Dark nebula near Crux
Toad, Hamp’atu, Hanp’atu	Quechua	Cru	12h 51m	-62° 30	S	Coal Sack nebula
Toad, Hamp’atu, Hanp’atu	Quechua	Sco	17h 37m	-42° 59’	M	Tail of Scorpius
Toadstool	American	Del	21h 07m	+16˚ 20’	M	French 1. NGC 7025 at the top of the “cap”
Toast	American	Cep	23h 13m	+71° 11’	N	LBN 532
Tobacco Container, Tami	Kogi	Tau	4h 35m	+16˚ 30’	M	Hyades
Tobacco Pipe	General	Cep	22h 30m	+70˚ 30’	N	Stem of 8 stars, bowl of 5 (HIP 111314A, 111064, 111018, 111325A, & 111521)
Tobit’s Dog	Italian	CMa	6h 45m	-16˚ 43’	M	Canis Major
Toby Jug	General	Car	7h 56m	-59° 07	M	Reflection nebula IC 2220
Toe Beans	General	Sco	17h 20m	-35° 45’	M	Inside B 257
Tohôrje	Chakavian	UMi	2h 31m	+89˚ 15’	N	Ursa Minor
Toilet, Cè	Chinese	Lep	5h 28m	-20° 45’	M	Alpha (α) Lep (Arneb), Beta (β), Gamma (γ), & Delta (δ) Lep
Toilet, Cè	Chinese (3 Kingdoms – Ming Dynasty)	Lep	5h 28m	-20° 45’	M	Alpha (α) Lep (Arneb), Beta (β), Gamma (γ), & Delta (δ) Lep
Toilet, Cè	Chinese (Chenzhuo)	Lep	5h 28m	-20° 45’	M	Alpha (α) Lep (Arneb), Beta (β), Gamma (γ), & Delta (δ) Lep
Toilet, Hwajangsil	Korean	Lep	5h 28m	-20° 45’	M	Alpha (α) Lep (Arneb), Beta (β), Gamma (γ), & Delta (δ) Lep
Toilet of Sky, Haneul-ui Hwajangsil	Korean	Cet Psc	0h 53m	-1° 08’	M	89 Psc & 20, 13, 25, & 39 Cet

Tojil	Guatemalan	Eri	03h 31m	-23° 49’	M	WASP-22
Tokia	Kiribati	Cen	14h 03m	-60° 22’	M	Beta (β) Cen (Hadar)
Tokia and Rebua, Tokia ma Rebua	Kiribati	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Tokitaba	Kiribati	N/K				N/K
Tom Thumb Cluster	General	Sgr	17h 50m	-30˚ 12’	M	Open cluster NGC 6451
≠Toma	Nyae Nyae !Kung	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus)
Tomb, Adjunct of Rooftop, Fénmù	Chinese (Chenzhuo)	Aqr	22h 28m	-0° 01’	M	Pi (π), Zeta (ζ) 1, Eta (η), & Gamma (γ) Aqr
Tomb, Vassal of Rooftop, Fénmù	Chinese	Aqr	22h 28m	-0° 01’	M	Central star Zeta (ζ) Aqr
Tomb, Vassal of Rooftop, Fénmù	Chinese (3 Kingdoms – Ming Dynasty)	Aqr	22h 28m	-0° 01’	M	Central star Zeta (ζ) Aqr
Tomb, Fenmu	IAU	Aqr	22h 35m	-0° 6’	M	Eta (η) Aqr
Tomb, Mudeom	Korean	Aqr	22h 28m	-0° 01’	M	Central star Zeta (ζ) Aqr
Tomb of Sky, Haneul-ui Mudeom	Korean	Ant Hya Pyx	9h 23m	-28° 50’	M	Lambda (λ), Theta (θ), Kappa (κ), & Epsilon (ε) &, HIP 46578, 48559, 48584, & 46880, Theta (θ) Ant, & G & I Hya
Tombaugh’s Star	American	Crv	12h 20m	-18° 27’	M	TV Crv
Tomcat, F 14	American	Cyg	21h 31m	+48° 25’	M	M 39
Tonatiuh	Aztec	Cam	12h 05m	+76° 54’	M	HIP 58952
Tongs, Mashi, Maʃy	Macedonian	Lyr	19h 16m	+38° 08’	M	Brightest star Theta (θ) Lyr
Tongs, Te Angaanga	Anutan	Tau	4h 35m	+16° 30’	M	Hyades cluster
Tongs, Iʻofi	Samoan	Tau	4h 35m	+16° 30’	M	Hyades extended
Tongue of Serpens	Canadian	Ser	15h 36m	+16° 7’	M	Tau (τ) 1 Ser, HIP 75810, Tau (τ) 2 Ser, HIP 76136, Tau (τ) 5 Ser, Tau (τ) 6 Ser, HIP 77118 & Tau (τ) 8 Ser
Tongue of Virgo, Lingulátus Vírginis	Belgian	Vir	12h 53m	+1° 16’	M	Galaxy NGC 4771

Tool of the Sharp Point, Ferramentum Spiculi	Latin	Sgr	18h 05m	-30° 25’	M	Gamma (γ) Sgr
Toomre’s of Cetus, Toómrius Céti	Belgian	Cet	0h 18m	-10° 22’	M	Galaxy PGC 1224 (Arp 256, VV 352)
Tooth	American	Mon	6h 10’	-10˚ 10’	M	3˚ SW of M 50
Tooth Shell, Dentalium	English	Aql Aqr	21h 25m	-3˚ 33’	M	71 & 69 Aql & 11, 15, 21, 4, & 12 Aqr
Topsy Turvy Galaxy	English	Ret	3h 18m	-66° 30’	S	NGC 1313
Torch, Alêti	Lokono (Arawak)	Cen	14h 03m	-60˚ 22’	M	Beta (β) Cen (Hadar)
Torch, Lampadias	Latin	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Torch	Greek	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Torch Bearer, Lampadias, Lampavras, Lampadas	Greek	Tau	4h 35m	+16° 30’	M	Hyades
Torch Bearer, Bryne-bringa, Baeran-bringan, Fackelbringer	Saxon	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Torch Bearer, Cynocephalus	Egyptian	Cam	3h 50m	+71˚ 19’	N	Camelopardalis
Torch Bearer	Old Icelandic	CMi	7h 39m	+5° 13’	M	Alpha (α) CMi (Procyon)
Torch Bearer Nebula	General	Car	11h 11m	-61° 17’	S	HII region NGC 3576
Torch Dragon, Zhúlóng	Swiss	Sex	10h 00m	+2° 05’	M	Most distant spiral galaxy discovered by JWST
Torches of Camelopardalis,	Belgian	Cam	7h 29m	+72° 07’	N	Galaxy IC 2184

Fáces Camelopardális						
Toriba ni Maiaki	Kiribati	Eri	3h 43m	-9° 45’	M	Delta (δ), Epsilon (ε), Zeta (ζ), Eta (η), & Tau (τ) 1, 3, 4, 5, & 6 Eri
Toriba ni meang	Kiribati	Leo	10h 08m	+11 ˚ 58’	M	Sickle of Leo
Torn in Pieces of Sagittarius, Divúlsus Sagittárii	Belgian	Sgr	18h 55m	-30° 32’	M	Galaxy SagDEG
Tornado	General	Sco	17h 40m	-30° 58’	M	supernova remnant SNR G357.7-00.1
Tornado	General	Cyg	20h 51m	+44° 25’	M	Inside IC 5070
Tornado	American	Leo	10h 44m	+6° 45’	M	Galaxy NGC 3356
Torque of Cetus, Tórques Céti	Belgian	Cet	3h 11m	+1° 18’	M	Galaxy IC 298 (Arp 147)
Torrents of Cygnus	General	Cyg	20h 06m	+43° 05’	M	HII regions LBN 252, 264, 298, 301, 303, & 310
Tortoise	Babylonian	N/K				N/K
Tortoise, Sulafat, Sulaphat, as-Sulḥafāh, Azulafe, Zuliaca, Schaliaf	Arabic	Lyr	18h 58m	+32° 41’	M	Gamma (γ) Lyr
Tortoise, al Kubbah, Kubba	Arabic	CrA	19h 09m	-37° 54’	M	Corona Australis
Tortoise, Guī	Chinese (3 Kingdoms – Ming Dynasty)	Ara	17h 31m	-49° 52’		Alpha (α) Ara, Lambda (λ) Ara, Sigma (σ) Ara, HIP 84720A & HIP 84105
Tortoise, Guī	Chinese (Chenzhuo)	Ara Tel	18h 06m	-50° 05’	M	Theta (θ), Sigma (σ) & Lambda (λ) Ara, Epsilon (ε) Tel, HIP 87846
Tortoise, Guī	Chinese	Ara	17h 31m	-60° 41’	S	Zeta (ζ), Eta (η), Delta (δ), Gamma (γ), & Epsilon (ε) Ara
Tortoise	/Xam	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Tortoise	Shipibo	CrB	15h 34m	+26 ˚ 42’	M	Corona Borealis

Tortoise, Kunkuru	Adara	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori, Gamma (γ) Ori, & Lambda (λ) Ori
Tortoise, Kwalba	Bwatiye	Cas	0h 56m	+60° 42’	N	Cassiopeia
Tortoise	Ekoi	Sco	16h 29m	-26° 25’	M	Scorpius
Tortoise, Kunkuru	Hausa	N/K				
Tortoise, !khãũ	Sandawe	N/K				
Tortoise Shell, Chélys olígi, Chelys	Greek	Lyr	18h 36m	+38˚ 47’	M	Lyra
Tortoises	San	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel) & Kappa (κ) Ori (Saiph)
Totero	Quechua	N/K				N/K
Touching of Draco, Tangentes Dracónis	Belgian	Dra	17h 13m	+59° 19’	M	Galaxy UGC 10770 (Arp 32)
Tovorÿtje	Chakavian	Cnc	8h 44m	+18˚ 09’	M	Cancer
Towards Red of Virgo, Erythrónde Vírginis	Belgian	Vir	12h 29m	+2° 03’	M	Galaxy 3C 273
Tower in Market, Sijang-ui Tab	Korean	Oph Ser	17h 26m	-5° 05’	M	Mu (μ) Oph, HIP 85922, 47 Oph, Nu (ν) Ser, & HIP 84402 & 83962
Tower of Gad	American	Cap	20h 18m	-12° 32’	M	Capricornus
Tower of Teddus, Twr Twedws	Welsh	Tau	3h 47m	+24° 06’	M	Pleiades
Tower of Zeus	Greek	Cep	21h 18m	+62° 34’	N	Cepheus
Town, The, bálda, Al Baldah, Albaldah	Arabic	Sgr	19h 09m	-21° 01m	M	Sagittarius
Town, The, Al-Balda, bálda, Al Baldah, Albaldah, Nir al Beldat	Arabic	Sgr	19h 09m	-21° 01’	M	Pi (π) Sagittarii
Toyota	American	Aql	19h 28m	+9° 38’	M	Parsamian 21

Track of Eaglehawk, Waljajinna	Kokatha	Cru	12h 26m	-63° 05’	S	Crux
Track of Eaglehawk, Waljajinna	Ngalea	Cru	12h 26m	-63° 05’	S	Crux
Tracks of a Panunga Man & Parula Woman	Arrernte	Ara Sco Sgr	17h 33m	-37° 06’	M	Centered on Lambda (λ) Sco
Tracks of Men Pursuing an Emu	Luritja	Aql Cyg Her Lyr Oph	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair), Beta (β) Aql (Alshain), Alpha (α) Lyr (Vega), Eta (η) Her, Pi (π) Her, Beta (β) Cyg (Albireo) & Delta (δ) Cyg
Trailing Robe of Hydra, Helcesípepla Hýdrae	Belgian	Hya	9h 25m	-6° 42’	M	Galaxy NGC 2876
Train (of a Garment), sirmā, Syrma	Arabic	Vir	14h 16m	-6° 00’	M	Iota (ι) Vir
Trainwreck Galaxies	American	CVn	12h 28m	+44° 05’	M	NGC 4449 & 4449B
Trajan’s Bitch	Romanian	UMa	13h 25m	+54° 59’	M	80 UMa
Tranne Nociw	Ainu	Tau	3h 47m	+24˚ 07’	M	Pleiades
Transparent of Cassiopeia, Diáphanes Cassiopéiae	Belgian	Cas	00h 33m	+48° 30’	M	Galaxy NGC 147
Transporting Star	Palikur	Ori	5h 14m	-8˚ 12’	M	Beta (β) Ori (Rigel)
Trap, Kabaru, kai ni kabaru	Kiribati	CMa	7h 08m	-26° 23’	M	Four N/K stars of “hind part” of CMa
Trapezium	English	Ori	5h 35m	-5° 23’	M	Theta (θ) 1 Ori

Trapezium	American	And	23h 39m	+47˚ 31’	M	TPL 1. 1.1° NNW of Lambda (λ) And
Trapezoid	General	Boo	15h 01m	+19° 09’	M	Gamma (γ) Boo, Beta (β) Boo (Nekkar), Mu (μ) 1 Boo, & Delta (δ) Boo
Trapezoid	American	Men	5h 30m	-70° 55’	S	Corder 869. Includes HIP 25780, 25690, & 25811A
Trapezoid	American	Cyg	20h 24m	+41˚ 37’	M	Patchick 56. Trapezoid of 9th to 10th magnitude stars near Gamma (γ) Cyg (Sadr). Includes HIP 100660 & 100583.
Traveler, Tailed Man, Yahdii, Yuhdii, Yudyee	Gwich’in	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yihjah	Han	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

Traveler, Tailed Man, Yihdaa, Che' T'iin	Upper Tanana	Aur Boo Cas Dra Gem Leo Lyn Tau UMa	11h 03m	+61 ˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yambaa Teeshyaay, One Who Went Around the Edge of the Sky, Che' T'iin	Lower Tanana	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61 ˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yíhda, Yamoreya	Sahtúotine	Aur CVn Gem Hya Leo LMi Lyn Ori Tau UMa UMi	11h 03m	+61 ˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

Traveler, Tailed Man, Yidha	Tse'khene	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yidha	Tłįchǫ	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yïhda	Wet'suwet'en	Aur Boo Com Cyg Gem Hya Leo Lyn	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		Ori Tau UMa UMi				
Traveler, Tailed Man, Yèhdaa	T'atsaol'ine	Boo CrB UMa	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yida, Yehdaa	Wiidiideh	Boo CrB UMa	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yida, Yehdaa	Wiidiideh	Leo LMi UMa	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yihta	Dakelh	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yéhtai, Yitai	Tsilhqot'in	Aur Boo Com Cyg Gem Hya Leo	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		Lyn Ori Tau UMa UMi				
Traveler, Tailed Man, Yidhā	Kaska	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yehda’	Talhtan	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yedha, Yétaa, Yeda	Dëne Suhne	Aur Boo Com	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		Cyg Gem Hya Leo Lyn Ori Tau UMa UMi				
Traveler, Tailed Man, Yèshta	Dane-zaa	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yèda	Southern Tutchone	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa	11h 03m	+61˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		UMi				
Traveler, Tailed Man, Zhída	Deh Gah Got'ine	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Zhéhde	Northern Tutchone	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yax't'e	Tagish	Aur Boo Com Cyg Gem Hya Leo	11h 03m	+61˚ 45'	N	This asterism spans the entire sky, involving multiple constellations, see handbook description

		Lyn Ori Tau UMa UMi				
Traveler, Tailed Man, Yaxhté	Tlingit	Aur Boo Com Cyg Gem Hya Leo Lyn Ori Tau UMa UMi	11h 03m	+61 ˚ 45’	N	This asterism spans the entire sky, involving multiple constellations, see handbook description
Traveler, Tailed Man, Yuq’eltani, K’uzaghalen, Naq’eltaeni, Kil Qeyu, Naqahdghuqesi	Dena’ina	UMa	13h 47m	+49° 19’	M	This asterism spans the entire sky, involving multiple constellations, see handbook description
Travelers Upon the Sky, Yokk’e Tok’enodele	Koyukon	Ori	5h 36m	-1° 11’	M	Belt of Orion
Tray Stars, Bintang Dulang	Patani Malay	UMa	11h 03m	+61° 45’	N	Big Dipper
Trays of Balance, Al Kiffatān	Arabic	Lib	14h 50m	-16° 02’	M	Libra
Treacherous Star, Jianzing	Chinese (Chenzhuo)	UMa	10h 43m	+69° 04;	M	HIP 52425

Treasure Chest, Comoara	Romanian	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Treasures of Apollo, Peculii Apollinis	Dutch	Crt	10h 59m	-18° 17’	M	Crater
Tree, Mallki	Inca	Ari	2h 07m	+23° 27’	M	Aries
Tree, Min, mnw	Egyptian	Per	3h 24m	+49° 51’	M	Perseus
Tree	American	CMa	6h 46m	-20˚ 45’	M	Open cluster M 41
Tree of Life	Bantu	Cru	12h 26m	-63˚ 05’	S	Crux
Tree of Life	Zulu	Cru	12h 26m	-63˚ 05’	S	Crux
Trefoil	Welsh	N/K				N/K
Tresses, Trica, Tricas, Tericas, Triquetas, Triches	Latin	Com	13h 11m	+27˚ 53’	M	Coma Berenices
Trethon	Greek	Aur	5h 16m	+45° 59’	M	Auriga
Triad of Moons, Tolugāmāuli	Samoan	Ori	5h 36m	-1° 11’	M	Belt of Orion
Trial, Díki	Greek	Lib	14h 50m	-16° 02’	M	Libra
Trial, Díki	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Trial, Saidac	Romanian	UMa	13h 25m	+54° 59’	M	80 UMa
Trials	Chinese (3 Kingdoms – Ming Dynasty)	Hya Lib	14h 24m	-24° 48’	M	HIP 70469 & 51 Hya
Trials	Chinese (Chenzhuo)	Hya	14h 47m	-26° 05’	M	56 & 58 Hya
Trials, Dùnwán	Chinese	Lup	15h 21m	-36° 15’	M	Phi (ϕ) & 1 Lup
Triangle	Greek	Tri	2h 09m	+34˚ 59’	N	Triangulum
Triangle, Trougao	Serbian	Tri	1h 53m	+29° 34’	M	Triangulum
Triangle, Kolmnurk	Estonian	Tri	1h 53m	+29˚ 34’	M	Triangulum

Triangle, Almuthalath	Arabic	Tri	2h 09m	+34˚ 59’	N	Triangulum
Triangle, Trigonon	Greek	Tri	1h 53m	+29˚ 34’	M	Triangulum
Triangle, Trigonum	Latin	Tri	1h 53m	+29˚ 34’	M	Triangulum
Triangle, Sānjiǎoxíng	Chinese	TrA	16h 48m	-69° 01’	S	Triangulum Australe
Triangle	Welsh	Tri	1h 53m	+29° 34’	M	Triangulum
Triangle	General	Hya	14h 04m	-28˚ 28’	M	5 11th & 12th magnitude stars + one 9th magnitude star in a triangle.
Triangle	General	And	1h 54m	+38˚ 00’	M	Triangular cluster of stars with corners HIP 8423, HIP 9001 & open cluster NGC 752
Triangle	Canadian	Del	20h 20m	+11˚ 20’	M	Thompson 1. 13 stars forming a triangle
Triangle	Hungarian	Mon	7h 06m	-9° 28’	M	Sánta 75. Includes HD 53803 & HD 53689
Triangle	Hungarian	Cam	5h 28m	+62° 24’	N	Sánta 123. Includes HD 35377, HD 35464, & HD 35530
Triangle	American	Mon	7h 41m	-7° 9’	M	Corder 1402. Includes HIP 37493 & 37413.
Triangle	General	Cas	1h 44m	+60° 40’	N	Open cluster NGC 659
Triangle	German	Ari	2h 47m	+17° 16’	M	DoDz 1. Includes SAO 93109, HIP 13014, & HIP 13023
Triangle	German	CrB	15h 53m	+33° 36’	M	Renou 25. Corner stars are Gaia DR3 1371632547969347840, 1371628768398124032, & 1371628390440996736
Triangle	American	Leo	9h 45m	+23° 46’	M	Epsilon (ε) Leo & HIP 48023 & 47853
Triangle	American	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega), HD 172149, & HD 171872
Triangle	South African	Car	9h 19m	-73° 51’	S	Streicher J0919-73
Triangle	Canadian	CVn	13h 28m	+47° 50’	M	HIP 65768, 66004 & 66116
Triangles	American	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb), Epsilon (ε) Cyg, Gamma (γ) Cyg, & Delta (δ) Cyg
Triangular, Triquetrum	Latin	Tri	1h 53m	+29˚ 34’	M	Triangulum

Triangular Spoon, Al Mijdah	Arabic	Tau	4h 35m	+16° 30’	M	Hyades
Triangulum, Trigonon, Trigonum, Trigonus, Deltoton, Deltotum, Delta, Tricuspis, Triquetrum, Triplicitas, Orbis Terrarum Tripertitus, Triangulum Majus, Dreieck, Triangolo, Triangle	**IAU**	**Tri**	**1h 53m**	**+29° 34’**	**M**	**Triangulum**
Triangulum Antarcticus	Latin	TrA	16h 48m	-69˚ 01’	S	Triangulum Australe
Triangulum Australe, Triangulum Antarcticus, Triangulum, Almutabet Algenubi	**IAU**	**TrA**	**16h 48m**	**-69° 01’**	**S**	**Triangulum Australe**
Triangulum Boreal	Latin	Tri	1h 53m	+29˚ 34’	M	Triangulum
Triangulum Galaxy	General	Tri	01h 33m	+30° 39’	M	Messier 33
Triangulum Majus	Polish	Tri	1h 53m	+29˚ 34’	M	Triangulum less the stars 6, 10, & 12 Tri
Triangulum Minus, Triangulum Minor	Polish	Tri	2h 18m	+28˚ 38’	M	6, 10, & 12 Tri
Tribble Nebula	General	Per	4h 40m	+50° 27’	M	Open cluster NGC 1624

Trickster, Wesakayackak, Wesakidjak	Ininewuk	Ori	5h 36m	-1° 12’	M	Orion
Trickster, Vasaddihdzak	Gwich’in	Ori	5h 36m	-1˚ 12’	M	Orion
Trident of Ursa Major, Trídens Úrsae Majóris	Belgian	UMa	12h 03m	+44° 31’	M	Galaxy NGC 4051
Trifid Nebula	General	Sgr	18h 02m	-22˚ 58’	M	M 20
Triggerfish, Sumu	Samoan	Cru	12h 26m	-63° 05’	S	Crux
Trilobite, Phacobs	German	Mon	6h 49m	+6° 49’	M	SNR G206.9+2.3
Trilobite	Hungarian	Cep	22h 9m	+72° 52’	N	LBN 558
Trinity, Trion	Gallic	Aql	19h 50m	+8° 52’	M	Gamma (γ) Aql, Alpha (α) Aql (Altair) & Beta (β) Aql (Alshain)
Trinity	German	Tri	1h 53m	+29° 34’	M	Triangulum
Trinity of Puppis, Trínitas Púppis	Belgian	Pup	6h 27m	-47° 10’	M	Galaxy ESO 255-7 (PGC 19078)
TRINOVX SAMO	Celtic	CMa CMi	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius) & Alpha (α) CMi (Procyon)
Trio	Tzotzil (Zinacantán)	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Trio of Robbers	Tzotzil (Zinacantán)	Ori	5h 35m	-5˚ 23’	M	Sword of Orion
Triopas	Greek	Oph	17h 34m	+12° 33’	M	Ophiuchus
Tripater, Tripatros	Greek	Ori	5h 36m	-1° 12’	M	Orion
Triple Cave	American	Aql	19h 39m	+10° 31’	M	Barnard 142 & 143
Triple Crash	American	Boo	14h 28m	+15° 25’	M	Galaxy IC 1015
Triple Ringed of Libra, Trivalláta Líbrae	Belgian	Lib	14h 42m	-17° 15’	M	Galaxy NGC 5728
Triplet, Triplicitas	German	Tri	1h 53m	+29˚ 34’	M	Triangulum

Triplet of Eridanus, Trigémina Erídani	Belgian	Eri	4h 59m	-11° 07’	M	Galaxy NGC 1725
Tripod, Dik Paye	Persian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega), Epsilon (ε) Lyr & Zeta (ζ) Lyr
Tripod of the Zhou	Chinese (3 Kingdoms – Ming Dynasty)	Boo	13h 49m	+21° 15’	M	6, 2, & 1 Boo
Tripod of the Zhou	Chinese (Chenzhuo)	Boo	13h 49m	+21° 15’	M	6, 2, & 1 Boo
Tripod of the Zhou, Zhōudǐng	Chinese	Com	13h 00m	+30° 47’	M	Beta (β), 37, & 41 Com
Tripods, The, Alsafi, aṣ-Ṣaāfiyy, Asw-Swaafiyy, aṣ-Ṣāfiyy, or As-Ssaafiyy	Arabic	Dra	19h 32m	+69° 38’	M	Upsilon (υ), Tau (τ), Sigma (σ) Dra
Tripods, The, Alsafi aṣ-Ṣaāfiyy, Asw-Swaafiyy, aṣ-Ṣāfiyy, or As-Ssaafiyy, Uthfihhay	Arabic	Dra	19h 32m	+69° 38’	M	Sigma (σ) Dra
Triptolemus & Jasion	Greek	Gem	7h 45m	+28° 01’	M	Gemini
Triskeles of Canes Venatici, Trísceles Cánum Venaticorum	Belgian	CVn	13h 05m	-39° 46’	M	Galaxy IC 4182
Triton	Latin	Del	20h 39m	+15° 54’	M	Delphinus
Triton’s Dog, Canes Tritonis	Latin	Cet	3h 02m	+4° 05’	M	Cetus
Triumphal Arch	Hungarian	Aur	5h 56m	+29° 49’	M	Vastagh 5. Includes HD 39677, HIP 28028, HD 249241, HD 39865, HIP 28015, and HD 249089
Trivet, Pirustija, Pirustiya	Macedonian	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega) & Beta (β) Lyr (Sheliak), Gamma (γ), & Eta (η) Lyr

Trivet Stones, al-athāfī, Athafi	Arabic	Dra	18h 54m	+71° 17’	N	Upsilon (υ), Sigma (σ), & Tau (τ) Dra
Trivet Stones, al-athāfī al-qidr, Alsafi	Arabic	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega), Epsilon (ε) 1 & 2 Lyr, & Zeta (ζ) 1 Lyr
Trivet Stones, al-athāfī	Arabic	Ori	5h 35m	+9° 55’	M	Lambda (λ) & Phi (φ) 1 & 2 Ori
Trivet Stones, al-athāfī	Arabic	Ari	2h 43m	+27° 42’	M	35, 39, & 41 Ari
Trochilus	French	Aur	5h 16m	+45° 59’	M	Auriga
Troi Rois	Caribbean	CMa Ori	5h 36m	-1° 12’	M	Belt of Orion + Beta (β) Ori (Rigel) + Alpha (α) CMa (Sirius)
Trojan, Iliacus	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Trojan, Troicus	French	Aql	20h 23m	+5° 20’	M	See Antinous
Trojan Horse	French	Ret	3h 34m	-62˚ 38’	S	Ferrero 36. HIP 16693, 16682, 16589, 16634
Trónuš	Kaykavian	Cas	0h 56m	+60˚ 43’	M	Cassiopeia
Troops of Sky, Haneul-ui Gundae	Korean	Aqr Cet Psc	23h 42m	-14° 32’	M	Complex. Centered on 105 Aqr
Tropic Crab,	English	Cnc	8h 44m	+18˚ 42’	M	Cancer
Troubles of Arcturus, deinoú Arktoúroio	Greek	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Troublesome, Kameio	Kiribati	N/K				N/K
Trough	Arabic	Crt	11h 19m	-14° 46’	M	Eta (η), Zeta (ζ), Gamma (γ), Delta (δ), Epsilon (ε), & Theta (θ) Crt
Troydi	Chakavian	Tri	1h 53m	+29˚ 34’	M	Triangulum
True Lover’s Knot	General	Dor	5h 38m	-69˚ 06’	S	Open cluster NGC 2070

True Shepherd of Anu, True Shepherd of Heaven, MUL.SIPA.ZI.AN.NA, SIPA.AN.NA, SIPAZI.AN.NA, sipa-zi-an-na, mulSipa-zi-an-na	Babylonian	Gem Ori	5h 35m	-1° 05’	M	Orion + stars of Gem
True Shepherd of Anu, True Shepherd of Heaven, SIPA.ZI.AN.NA or shidallu	Babylonian	Ori	5h 35m	-1° 05’	M	Orion
True Shepherd of Anu	Seleucid	Ori	5h 35m	-1° 05’	M	Orion
True Shepherd of Anu, True Shepherd of Heaven, mulsipa-zi-an-na	Babylonian	Ori	5h 14m	-8° 12’	M	Beta (β) Ori (Rigel)
True Shepherd of Anu, True Shepherd of Heaven, mulsipa-zi-an-na	Sumerian	Ori	5h 14m	-8° 12’	M	Beta (β) Ori (Rigel)
True Shepherd of Anu, True Shepherd of Heaven, mul sipa.zi.an.na	Chaldean	Ori	5h 35m	-1° 05’	M	Orion
True Shepherd of Anu, SIBA.ZI.AN.NA	Assyrian	Ori	5h 35m	-1° 05’	M	Orion

True Shepherd of Anu, mulsipa-zi-an-na	Sumerian	Ori	5h 35m	-1° 05’	M	Orion
True Shepherd of Anu, šitaddaru, šidallu Sitaddallu, Sitaddaru, ši-da-al-lu-u	Akkadian	Ori	5h 35m	-1° 05’	M	Orion
True Shepherd of Anu, SIB.ZI.AN.NA	Persian	Ori	5h 35m	-1° 05’	M	Orion
True Shepherds of Anu, True Shepherds of Heaven, SIPA u MAS.MAS	Seleucid	Gem Ori	5h 35m	-1° 05’	M	Gemini + Orion
Truffle of Eridanus, Túber Erídani	Belgian	Eri	2h 46m	-7° 34’	M	Galaxy NGC 1084
Trumpeter Bird, Akamiyuman, Akami	Carib	N/K				N/K
Trustworthy Turtle, Xingui	Chinese (Chenzhuo)	Cam	5h 22m	+79° 58’	N	HIP 25110
Tsholotsho Stars	Kalanga	N/K				
Tsui //Goab	Nama	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Tsui //Goab, aob	KhoiKhoi	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Tu	Myanmar	Lib	14h 05m	-16˚ 02’	M	Libra
Tu'amu sa ina mihrit Sitaddali izzazu	Persian	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori
Tub	German	Peg	0h 08m	+29° 05’	M	Great Square of Pegasus
Tuber, Fistulater	Latin	Her	16h 41m	+31° 36’	M	Hercules

Tucana, Toucana, Touchan, Toucan, Toucano, Tukan, Indian Pye, Brasilian Pye	**IAU**	**Tuc**	**22h 18m**	**-60° 15'**	**M**	**Tucana**
Tuft in the Tail of the Dog	General	CMa	7h 23m	-32˚ 12'	M	Open cluster Cr 140
Tuiren	Irish	CVn	12h 33m	+44° 54'	M	HAT-P-36
Tula	Batak	Lib	14h 50m	-16° 2'	M	Libra
Tulip	General	Cyg	20h 00m	+35° 20'	M	Sh2-101
Tulip of Hydra, Túlipa Hýdrae	Belgian	Hya	10h 50m	-12° 26'	M	Galaxy NGC 3421
Tuminkar	Kalina	Cen	14h 03m	-60˚ 22'	S	Beta (β) Cen (Hadar)
Tumwur	Micronesian	Sco	16h 29m	-26˚ 25'	M	Scorpius
Tunggal Bahangi	Sama	N/K				N/K
Tuning Fork	South African	Cnc	8h 33m	+20° 23'	M	Includes HIP 41978A
Tupã	Guarani	Cru	12h 25m	-64° 01'	S	HIP 60644
Tupi	Brazilian	Ret	3h 39m	-52° 55'	M	HIP 17096
Tupu-a-nuku	Māori	Tau	3h 47m	+24° 06'	M	One of the stars in the Pleiades
Tupu-a-rangi	Māori	Tau	3h 47m	+24° 06'	M	One of the stars in the Pleiades
Tuputuputu	Māori	Dor Tuc	5h 23m	-69˚ 45'	S	One of the Magellanic Clouds
Tura ni Kama	Kiribati	Cen	14h 39m	-60˚ 48'	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Turkish Coat of Arms, Turca	German	Car Pup Pyx Vel	8h 09m	-47˚ 20'	M	Stars of Car, Pup, + Vel
Turn, Tropos, Tropus	Greek	Gem	6h 14m	+22° 30'	M	Eta (η) Gem
Turned Away of Coma Berenices,	Belgian	Com	12h 21m	+14° 35'	M	Galaxy NGC 4302

Avérsus Cómae Bereníces						
Turned Toward of Coma Berenices, Advérsus Cómae Bereníces	Belgian	Com	121h 21m	+14° 36’	M	Galaxy NGC 4298
Turning of Hydra, Tornatúra Hýdrae	Belgian	Hya	11h 25m	-26° 44’	M	Galaxy NGC 3673
Turnip of Crater, Góngylis Cratéris	Belgian	Crt	11h 54m	-13° 58’	M	Galaxy NGC 3962
Turquoise Orb	General	Oph	18h 12m	+06° 51m	M	Planetary nebula NGC 6572
Turtle, Alsulhufa, as-sulaḥfāh	Arabic	Lyr	18h 36m	+38˚ 47’	M	Lyra
Turtle, Testudo, Testudo Luraria, Testudo Marina, Lyrae Testudo	Latin	Lyr	18h 36m	+38° 46’	M	Lyra
Turtle, Testudo	English	Cet Psc	0h 53m	-1˚ 08’	M	Center is 20, 14 & 13 Ceti & 29 Psc
Turtle, Makinak	Ininewuk	Cep	22h 49m	+66˚ 12’	N	Cepheus
Turtle, Keya	Dakota	Peg	23h 40m	23°	M	Great Square of Pegasus
Turtle, Keya	Lakota	Peg	23h 40m	23°	M	Great Square of Pegasus
Turtle, Keya	Nakota	Peg	23h 40m	23°	M	Great Square of Pegasus
Turtle, Aak, Ac Ek, Turtle Star	Mayan	Ori	5h 40m	-1° 56’	M	Kappa (κ) Ori (Saiph), Beta (β) Ori (Rigel), Zeta (ζ) Ori (Alnitak)
Turtle	Lacandon	Gem	7h 45m	+28˚ 01’	M	Gemini
Turtle	Yucatec (Chan Kom)	Gem	7h 45m	+28° 01’	M	Gemini

Turtle, Ac	Yucatec	Ori	5h 36m	-1˚ 12’	M	Orion
Turtle, Yurara, Tartaruga	Tukano	Cru	12h 35m	-63° 05’	S	Crux
Turtle, Baweta	Ticuna	Per Tau	3h 44m	+32˚ 17’		Omicron (o) & Zeta (ζ) Per + Pleiades
Turtle, Wayamuyuman, Wayamu	Carib	N/K				N/K
Turtle, Dāw Tao	Thai	Ori	5h 36m	-1˚ 12’	M	Orion
Turtle, Leik pya	Rakhine	N/K				
Turtle, Dao Tao	Lao	CrA	19h 10m	-39° 20’	S	Corona Australis
Turtle	American	Lyn	8h 53m	+35° 10’	M	Corder 1713. Includes HIP 43685, 43719A, 43695, & 43426A
Turtle Beak, Zīxiù	Chinese	Ori	5h 35m	+9° 56’	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Turtle Beak, Zi Xi	Chinese (Han Dynasty)	Ori	5h 35m	+9° 56’	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Turtle Beak, Zī	Chinese (Tang Dynasty)	Ori	5h 35m	+9° 56’	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Turtle Beak, Zīxiù	Chinese (3 Kingdoms – Ming Dynasty)	Ori	5h 35m	+9° 56’	M	Lambda (λ) & Phi (ϕ) 1 & 2 Ori
Turtle Boy	Polynesian (Tuamotus)	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Turtle Dove, Porumbiţa	Romanian	Col	5h 39m	-34° 04’	M	Columba
Turtle	American	Cyg	20h 13m	+38° 43’	M	Around RS Cyg
Turtle Nebula	General	Her	16h 44m	+23° 48’	M	Planetary nebula NGC 6210
Turtle Snout, Tufted Owl Head, Toroki Boshi	Japanese	Ori	5h 25m	+6° 20’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix), & Delta (δ) Ori (Mintaka)

Turtle Star, Mikinak	Ininewuk	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Turtle Star, Mikinaw	Anishinaabe	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella)
Turtle Star, Dao Tao	Thai	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori, Kappa (κ) Ori, Beta (β) Ori (Rigel), Lambda (λ) Ori, & Phi (ϕ) Ori
Tu’ulalupe	Tongan	Tau	4h 35m	+16˚ 30’	M	Hyades
Tuulirmp	Marra	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Tuulirmp	Moporr	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Tuwi	Carib	N/K				N/K
Tweedledee	English	Ser	18h 38m	+5˚ 29’	M	Open cluster IC 4756/Mel 210
Tweedledum	English	Oph	18h 27m	+6˚ 34’	M	Open cluster NGC 6633
Tweezers	General	Cen	13h 05m	-49° 27’	M	Galaxy NGC 4945
Twelve O’Clock Stars, Dvylikinė žvaigždė	Lithuanian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Twelve States, Dài	Chinese (3 Kingdoms – Ming Dynasty)	Cap	21h 15m	-20° 39’	M	Iota (ι) & Phi (ϕ) Cap
Twelve States, Dài	Chinese (Chenzhuo)	Mic PsA	21h 06m	-32° 20’	M	Epsilon (ε) Mic & 2 PsA
Twelve States, Qín	Chinese (3 Kingdoms – Ming Dynasty)	Cap	21h 04m	-19° 46’	M	Theta (θ) & Eta (η) Cap
Twelve States, Qín	Chinese (Chenzhuo)	Cap	21h 22m	-16° 50’	M	Iota (ι) & Phi (ϕ) Cap
Twelve States, Zhào	Chinese (3 Kingdoms – Ming Dynasty)	Cap	20h 51m	-26° 56’	M	Psi (ψ) & Omega (ω) Cap

Twelve States, Zhào	Chinese (Chenzhuo)	Cap	20h 46m	-25° 16’	M	Omega (ω) & Psi (ψ) Cap
Twelve States, Zhōu	Chinese (3 Kingdoms – Ming Dynasty)	Cap	20h 46m	-21° 30’	M	19 & 17 Cap
Twelve States, Zhōu	Chinese (Chenzhuo)	Cap	21h 05m	-17° 13’	M	Theta (θ) & Eta (η) Cap
Twelve States, Chu	Chinese (3 Kingdoms – Ming Dynasty)	Cap	21h 01m	-26° 52’	M	HIP 103777
Twelve States, Chu	Chinese (Chenzhuo)	Cap	20h 56m	-26° 17’	M	HIP 103389
Twelve States, Han	Chinese (3 Kingdoms – Ming Dynasty)	PsA	21h 13m	-27° 37’	M	3 PsA
Twelve States, Han	Chinese (Chenzhuo)	Mic	21h 06m	-30° 07’	M	Delta (δ) Mic
Twelve States, Jin	Chinese (3 Kingdoms – Ming Dynasty)	Mic	21h 17m	-32° 10’	M	Epsilon (ε) Mic
Twelve States, Jin	Chinese (Chenzhuo)	Mic	21h 01m	-32° 15’	M	Gamma (γ) Mic
Twelve States, Qi	Chinese (3 Kingdoms – Ming Dynasty)	Mic	20h 49m	-33° 46’	M	Alpha (α) Mic
Twelve States, Qi	Chinese (Chenzhuo)	Mic	20h 49m	-33° 46’	M	Alpha (α) Mic
Twelve States, Wei	Chinese (3 Kingdoms – Ming Dynasty)	Cap	21h 07m	-25° 00’	M	24 Cap
Twelve States, Wei	Chinese	Cap	21h 07m	-25° 00’	M	24 Cap

	(Chenzhuo)					
Twelve States, Yan	Chinese (3 Kingdoms – Ming Dynasty)	PsA	21h 06m	-32° 20’	M	2 PsA
Twelve States, Yan	Chinese (Chenzhuo)	Cap	21h 01m	-26° 52’	M	HIP 103777
Twelve States, Yue	Chinese (3 Kingdoms – Ming Dynasty)	Mic	20h 40m	-33° 26’	M	HIP 101014
Twelve States, Yue	Chinese (Chenzhuo)	Cap	20h 54m	-17° 55’	M	19 Cap
Twelve States, Zheng	Chinese (3 Kingdoms – Ming Dynasty)	Mic	21h 01m	-32° 15’	M	Gamma (γ) Mic
Twelve States, Zheng	Chinese (Chenzhuo)	Cap	20h 46m	-21° 30’	M	17 Cap
Twelve States, Shí'èrguó, Dài	Chinese	Cap	21h 22m	-16° 50’	M	Iota (ι) & 37 Cap
Twelve States, Shí'èrguó, Qín	Chinese	Cap	21h 05m	-17° 13’	M	Theta (θ) & 30 Cap
Twelve States, Shí'èrguó, Zhōu	Chinese	Cap	21h 00m	-17° 31’	M	21 & Eta (η) Cap
Twelve States, Shí'èrguó, Zhào	Chinese	Cap	21h 09m	-20° 11’	M	26 & 27 Cap
Twelve States, Shí'èrguó, Dai	Chinese	Cap	21h 42m	-23˚ 15’	M	41 Cap
Twelve States, Shí'èrguó, Yan	Chinese	Cap	21h 26m	-22˚ 24’	M	Zeta (ζ) Cap
Twelve States, Shí'èrguó, Jin	Chinese	Cap	21h 28m	-21˚ 48’	M	36 Cap

Twelve States, Shí'èrguó, Han	Chinese	Cap	21h 27m	-21˚ 11’	M	35 Cap
Twelve States, Shí'èrguó, Wei	Chinese	Cap	21h 24m	-20˚ 51’	M	33 Cap
Twelve States, Shí'èrguó, Chu	Chinese	Cap	21h 15m	-20˚ 39’	M	28 Cap
Twelve States, Shí'èrguó, Qi	Chinese	Cap	21h 08m	-21˚ 11’	M	Chi (χ) Cap
Twelve States, Shí'èrguó, Yue	Chinese	Cap	20h 54m	-17˚ 55’	M	19 Cap
Twelve Titans	Greek	Aps Cru Gru Ind Mic Mus Pav Tel TrA	22h 08m	-46° 57’	M	Constellations S of Sco
Twice as Large of Centaurus, Dúplus Centaúri	Belgian	Cen	11h 35m	-37° 57’	M	Galaxy NGC 3749
Twice Circumvallated of Hydra, Bivalláta Hýdrae	Belgian	Hya	9h 40m	+5° 09’	M	Galaxy NGC 2962
Twice Flashing of Leo, Bifúlgida Leónis	Belgian	Leo	10h 18m	+21° 49’	M	Galaxy NGC 3190

Twice Striped of Boötes, Bilineátus Boótis	Belgian	Boo	14h 35m	+48° 44’	M	Galaxy NGC 5689
Twiddlebug	Austrian	Sgr	18h 17m	-19° 43’	M	HII region IC 1284
Twilight, Mulehu	Hawaiian	Cas	0h 56m	+60 ˚ 43’	M	Gamma (γ) Cas (Navi)
Twin Brother of Virgo, Dídymus Vírginis	Belgian	Vir	13h 39m	+0° 50’	M	Galaxy NGC 5257 (Arp 240)
Twin Brother of Virgo, Géminus Vírginis	Belgian	Vir	13h 39m	+0° 49’	M	Galaxy NGC 5258 (Arp 240)
Twin Fish, Piscis Gemellus, Gemini Pisces	Latin	Psc	2h 02m	+2° 45’	M	Pisces
Twin Gate, Teuwin Geiteu	Korean	Mon Pup	7h 11m	-0° 29’	M	Delta (δ) Mon & 13 Pup
Twin Jet Nebula	American	Oph	17h 05m	-10° 08’	M	Planetary nebula M 2 - 9
Twin Quasar of Ursa Major, Bíquasar Úrsae Majóris	Belgian	UMa	10h 01m	+55° 53’	M	Galaxy 8C 0985+561
Twin Sons of Rebecca	German	Gem	7h 34m	+31° 53’	M	Gemini
Twin Star, Geminum Astrum	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Twin Stars (Opposite Orion), Tu’amu sa ina mihrit SIB.ZI.AN.NA izzazu	Persian	Gem	6h 37m	+16° 23’	M	Gamma (γ) & Tau (τ) Gem
Twin Stars, Lintang Kembar	Bantenese	N/K				

Twin Stars (Opposite Orion), Tu'amu sa ina mihrit Sitaddali izzazu	Persian (K 25 & VAT 9418)	Ori	5h 55m	+7° 24'	M	Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori (Bellatrix)
Twinkling Brilliance, Yaoguang	Chinese (3 Kingdoms – Ming Dynasty)	UMa	13h 47m	+49° 18'	M	Eta (η) UMa
Twinkling Brilliance, Yaoguang	Chinese (Chenzhuo)	UMa	13h 47m	+49° 18'	M	Eta (η) UMa
Twinkling Comet Cluster	General	Gem	7h 38m	+21˚ 34'	M	Open cluster NGC 2420
Twinkling Indicator	Chinese (3 Kingdoms – Ming Dynasty)	Boo	14h 17m	+35° 30'	M	A Boo
Twinned of Virgo, Gemináta Vírginis	Belgian	Vir	13h 09m	+1° 40'	M	Galaxy NGC 4999
Twinkling Indicator, Zhāoyáo	Chinese	Boo	14h 32m	+38˚ 18'	M	Gamma (γ) Boo
Twinkling Indicator, Zhāoyáo	Chinese (Chenzhuo)	Boo	14h 32m	+38˚ 18'	M	Gamma (γ) Boo
Twins, MUL.MAS.TAB.BA, mul mas.tab.ba sa ina igi-it mul sipa.zi.an.na gub-zu	Babylonian	Gem	7h 45m	+28° 01'	M	Gemini
Twins, mulMAS.TAB.BA	Babylonian	Gem	7h 34m	+31° 53'	M	Alpha (α) Gem (Castor)
Twins, Tu'amu	Akkadian	Gem	7h 45m	+28° 01'	M	Gemini
Twins, Blizniuki	Belarussian	Gem	7h 45m	+28˚ 01'	M	Gemini

Twins, Dwynaytey, Dvynaitiai	Lithuanian	Gem	7h45m	+28° 01’	M	Gemini
Twins, Sa loba, sos isteddos lobaos	Sardinian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Twins, Ge Twisan	Saxon	Gem	7h 34m	+31° 53’	M	Gemini
Twins	Estonian	Gem	7h 34m	+31° 53’	M	Gemini
Twins, Semiuisoni Prinnios, Simiuisoni Prinnios	Gaulish	Gem	7h 34m	+31° 53’	M	Gemini
Twins, Gemelli	Italian	Gem	7h 34m	+31° 53’	M	Gemini
Twins, Zwillinge, Zwilling	German	Gem	7h 34m	+31° 53’	M	Gemini
Twins, Du Paikar	Persian	Gem	7h 34m	+31° 53’	M	Gemini
Twins, Ushaty Bektay, Two Ladies	Egyptian	Cru	12h 26m	-63˚ 05’	S	Southern Cross
Twins, Didymoi, Didymi, Dioscuri	Greek	Gem	7h 45m	+28° 01’	M	Gemini
Twins, Taw’aman, Al Tauʾamān	Arabic	Gem	7h 45m	+28° 01’	M	Gemini
Twins	Seleucid	Gem	7h 45m	+28° 01’	M	Gemini
Twins, Teonim	Hebrew	Gem	7h 45m	+28° 01’	M	Gemini
Twins, Marezānā	Sogdian	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix), Eta (η) Ori, & Lambda (λ) Ori
Twins, Ikhma	Khorasmian	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori (Bellatrix), Eta (η) Ori, & Lambda (λ) Ori
Twins, Na Mahoe, Mahau, Mahana, Na Hoku-Mahana	Hawaiian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Twins, Ma’afulele	Tongan	Dor	5h 23m	-69° 45’	S	Large Magellanic Cloud
Twins, Ma’afutoka	Tongan	Tuc	0h 52m	-72° 48’	S	Small Magellanic Cloud
Twins	Rapanui	Tau	4h 35m	+16° 30’	M	Hyades

Twins	Kalina	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Twins	Yokuts	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Twins, Pio-kanamo	Carib	Cen	14h 39’	-60° 51’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen
Twins, Ndaduma	Nupe	N/K				
Twin’s Star Near the Shepherd, MAS-MAS sa SIPA	Persian	Gem	6h 37m	+16° 23’	M	Gamma (γ) Gem
Twist, Whirling Cloud, Systrofí	Greek	Cnc	8h 40m	+19° 40’	M	Open cluster M 44
Twisted Braid	German	Peg	22h 03m	+10° 48’	M	Open cluster NGC 7193
Twisted Foot, Xonecuilli	Aztec	UMi	14h 50m	+74° 09’	N	Ursa Minor
Twisted Foot, Xonecuilli	Tzotzil	UMi	14h 50m	+74° 09’	N	Ursa Minor
Twisted Foot, Xonecuilli	Mixe	UMi	14h 50m	+74° 09’	N	Ursa Minor
Twisted Foot, Xonecuilli	Totonac	UMi	14h 50m	+74° 09’	N	Ursa Minor
Twisted Foot, Xonecuilli	Nahua	UMi	14h 50m	+74° 09’	N	Ursa Minor
Twisted of Antlia, Tórta Ántliae	Belgian	Ant	10h 00m	-31° 39’	M	Galaxy NGC 3100
Twisted of Eridanus, Tortuósa Erídani	Belgian	Eri	1h 57m	-57° 47’	S	Galaxy NGC 782
Twisted of Virgo, Tórtus Vírginis	Belgian	Vir	12h 58m	+1° 34’	M	Galaxy NGC 4845 (NGC 4910)
Twister	Greek	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Twister, Space Twister	American	Tau	4h 18m	+27° 34’	M	LDN 1495, B 10, vdB 27

Twister, Cosmic Twister	American	Cyg	20h 50m	+42° 22’	M	IC 5068
Twister of Pavo, Stróphis Pavónis	Belgian	Pav	19h 54m	-58° 42’	M	Galaxy IC 4901
Twisting of Lupus, Tórquens Lúpi	Belgian	Lup	14h 32m	-44° 10’	M	Galaxy NGC 5643
Twisting of Virgo, Stróphus Virginis	Belgian	Vir	12h 31m	-8° 03’	M	Galaxy NGC 4487
Two Ancestors	Alawa	Tau	3h 47m	+24˚ 06’	M	Pleiades
Two Ancestors	Jardwadjali	Cru	12h 26m	-63° 05’	S	Crux & Coal Sack Nebula
Two Armbands	Wardaman	Mus	13h 02m	-71˚ 33’	S	Delta (δ) & Gamma (γ) Mus
Two Arrays, Masākīn, an-Nasaqān, Nusakan	Arabic	CrB	15h 27m	+29° 06’	M	Beta (β) CrB
Two Asking for Food	Ruanui (Society Is.)	Gem	7h 45m	+28° 01;	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Asses, Al Ḥimārain	Arabic	Cnc	8h 40m	+19˚ 40’	M	M 44 + Delta (δ) & Gamma (γ) Cnc
Two Asses, Duo Asini, Aselline Starlets	Latin	Boo	14h 25m	+51° 50’	M	Theta (θ), Iota (ι), & Kappa (κ) Boo
Two Beautiful Firebrands, Ko Tau Erua Ehu, Tau a Aru Ahu	Rapanui	CMa	7h 08m	-26° 23’	M	Delta (δ) & Epsilon (ε) CMa
Two Black Birds	Arabic	Dra	16h 23m	+61° 30’	N	Eta (η) & Zeta (ζ) Dra
Two Black Bulls, al-ʿawhaqān, Al ʿAuhaḳān, Alhakan	Arabic	Dra	18h 21m	+72° 43’	N	Psi (ψ) & Chi (χ) Dra
Two Brilliant Ones	Mayan	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)

Two Brothers, Dva Braty	Belarussian	Lyr	18h 36m	+38˚ 47’	M	Lyra
Two Brothers	Upper Kuskokwim	N/K				N/K
Two Brothers, Diofrari	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Two Brothers Pursuing Their Sister	Dena’ina	UMa	11h 03m	+61° 45’	N	Alpha (α) UMa (Dubhe) & Gamma (γ) UMa
Two Calves	Arabic	UMa	13h 47m	+49° 18’	M	Eta (η) & Zeta (ζ) UMa
Two Carriers, Fatanalua	Tongan	Com	13h 11m	+27° 53’	M	Coma Berenices
Two Chariots, Yamakaue	Vedic	Gem	7h 45m	+28° 01’	M	Castor (Alpha (α) Gem) & Pollux (Beta (β) Gem)
Two Claws, Ghanwand	Sogdian	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali)
Two Claws, Ighnuna	Khorasmian	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali)
Two Claws, Pritithi	Coptic	Lib	14h 50m	-16° 02’	M	Alpha (α) Lib (Zubenelgenubi) & Beta (β) Lib (Zubeneschamali)
Two Companions, al-anīsān, Al Anisan, Alanisan	Arabic	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal) & Beta (β) Ari (Sheratan)
Two Compartments of Tucana, Bicamerátus Túcanae	Belgian	Tuc	23h 42m	-65° 57’	S	Galaxy NGC 7733
Two Dog Children Brothers	Dena’ina	N/K				N/K
Two Dog Children Brothers & Their Mother	Tse’kehne	Ori	5h 36m	-1° 11’	M	Belt of Orion

Two Dogs, al-kalbān, Al Kalbain, Alkalbain	Arabic	Tau	4h 20m	+27° 21’	M	Kappa (κ) 1 & 2, Upsilon (υ), Phi (ϕ), & Chi (χ) Tau
Two Dogs	Cherokee	CMa CMi	6h 45’	-16˚ 43’	M	Alpha (α) CMi (Procyon) & Alpha (α) CMa (Sirius)
Two Doves	Arabic	Gru	22h 08m	-46° 57’	M	Alpha (α) & Beta (β) Gru
Two Ducks	Pawnee	Sco	16h 29m	-26˚ 25’	M	Scorpius
Two Eyes	Ruanui (Society Is.)	Cen	14h 39m	-60° 52’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar).
Two Eyes, Mura	KhoiKhoi	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Two Falcons	Arabic	Dra	16h 23m	+61° 30’	N	Eta (η) & Zeta (ζ) Dra
Two Falcons	Wardaman	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Two Feet of Al Jawza	Arabic	Ori	5h 14m	-8° 12’	M	Beta (β) Ori (Rigel)
Two Ferns	American	Sgr	18h 11m	-23° 19’	M	LDN 241
Two Figures, Do Patkar	Persian	Gem	7h 34m	+31° 53’	M	Gemini
Two Figures, Adhupakarik	Khorasmian	Gem	7h 34m	+31° 53’	M	Gemini
Two First Ones, al-Awwalaan	Arabic	UMa	11h 03m	+61° 45’	N	Alpha (α) UMa (Dubhe) & Beta (β) UMa (Merak)
Two Fish, as-samakatan, Al Samakah, Al Samakatain, Alsemcha, Sameh	Arabic	And Per	1h 09m	+35° 37’	M	See Great Fish & Smaller Fish
Two Fishes	Egyptian (Dendera)	Psc	2h 02m	+2° 45’	M	Pisces
Two Fishes, Dagaim, Dagaïm	Hebrew	Del	20h 39m	+15° 54’	M	Delphinus
Two Fishes, Dagaim, Dagaïm, Dagiotho	Hebrew	Psc	2h 02m	+2° 45’	M	Pisces

Two Fishes, Imbrifer Duo Pisces	Latin	Psc	2h 02m	+2° 45’	M	Pisces
Two Fishes in the Gospel	German	Psc	1h 02m	+7° 53’	M	Pisces
Two Fishing Boats, Yasya Noka nociw	Ainu	Cas	0h 40m	+56° 32’	M	Cassiopeia
Two Flails	Estonian	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse), Gamma (γ) Ori, Kappa (κ) Ori, Beta (β) Ori (Rigel), Zeta (ζ) Ori, Epsilon (ε) Ori, & Delta (δ) Ori
Two Forearms, adh-dhira’an	Arabic	CMi Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor), Beta (β) Gem (Pollux), Alpha (α) CMi (Procyon), & Beta (β) CMi (Gomeisa)
Two Forks of Camelopardalis, Bifúrca Camelopardális	Belgian	Cam	8h 15m	+73° 34’	N	Galaxy NGC 2523 (Arp 6)
Two Fried Eggs	English	And	2h 22m	+42° 21’	M	Galaxy NGC 891
Two Front Ones	Arabic	UMa	11h 03m	+61° 44’	M	Alpha (α) UMa (Dubhe) & Beta (β) UMa (Merak).
Two Gods of Sparta	Greek	Gem	7h 34m	+31° 53’	M	Gemini
Two Guards, al-Ḥuwaiğzain	Bedouin	UMi	14h 50m	+74° 08’	N	Beta (β) UMi (Kochab) & Gamma (γ) 1 & 2 UMi
Two Guards, Guards	Arabic	UMi	14h 50m	+74° 08’	N	Beta (β) UMi (Kochab) & Gamma (γ) 1 & 2 UMi
Two-Handed Pot	English	Crt	10h 59m	-18° 17’	M	Crater
Two Handles of Grus, Biansátus Grúis	Belgian	Gru	22h 55m	-39° 39’	M	Galaxy NGC 7410
Two Hands, yad al-jawza, yada al-jawza	Arabic	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori (Bellatrix)
Two Haunches, al-warikan	Arabic	Vir	12h 41m	-1° 26’	M	Beta (β) Vir (Zavijava), Eta (η) Vir (Zaniah), Gamma (γ) Vir (Porrima), Delta (δ) Vir & Epsilon (ε) Vir (Vindemiatrix)
Two-Headed Anaconda, Kayeb	Palikur	Cen Cru	14h 39m	-60° 49’	S	Sco + Cru + Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar) + dark nebulae

		Sco				
Two Hearted	American	Cyg	19h 39m	+33° 58’	M	Brightest star HIP 96724
Two Hearts of Boötes, Dicárdia Boótis	Belgian	Boo	15h 18m	+42° 44’	M	Galaxy Z 221-50 (Mrk 848)
Two Horned of Camelopardalis, Bicórniger Camelopardális	Belgian	Cam	5h 42m	+69° 22’	N	Galaxy NGC 1961 (Arp 184)
Two Horned of Virgo, Díceros Vírginis	Belgian	Vir	13h 38m	-17° 52’	M	Galaxy NGC 5247
Two Hunters, Turree & Wanjel	Wotjobaluk	Aur Cnc Gem	7h 45m	+28˚ 01’	M	Alpha (α) Gem (Castor & Beta (β) Gem (Pollux)
Two Hunters, Yurree & Wanjel	Boorong	Aur Cnc Gem	7h 45m	+28˚ 01’	M	Alpha (α) Gem (Castor & Beta (β) Gem (Pollux)
Two Hyenas, Aldhibain, Al Dhibain, Dhibain, ’adh-Dhi’bayn, Adib, Addib, Eddib, Adid, Adive	Arabic	Dra	16h 23m	+61° 30’	N	Eta (η) & Zeta (ζ) Dra
Two in Front, Sivulliik	Inuit	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus) & Eta (η) Boo
Two in the Ankles, Al Tawābiʿ al ʿAyyūḳ	Persian	Tau	5h 26m	+28° 36’	M	Beta (β) Tau (Elnath)
Two Jackals, Dziban, adh-Dhi'ban	Arabic	Dra	17h 41m	+72° 08’	N	Psi (ψ) Dra
Two Jaguars	Palikur	Sco	17h 33m	-37° 06’	M	Dust clouds in Milky Way near “tail” of Scorpius
Two Jaws, Aryt	Egyptian	Cas	0h 56m	+60° 43’	N	Cassiopeia

Two Ladies	Egyptian	Gem	7h 45’	+28° 01’	M	Gemini
Two Lights of Antlia, Bilýchnis Ántliae	Belgian	Ant	10h 16m	-33° 33’	M	Galaxy IC 2560
Two Lines, al-Nasaq al-Sha'āmī, Nasak Shamiya	Arabic	Her Ser	16h 21m	+19° 08’	M	Beta (β) Ser, Gamma (γ) Ser, & Gamma (γ) Her
Two Little Dogs, al-Klaibain	Bedouin	CMa	7h 08m	-26° 23’	M	Delta (α) & Epsilon (α) CMa
Two Little Ones, Duo Paucones	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Two Loons	Pawnee	Sco	16h 29m	-26˚ 25’	M	Scorpius
Two Male Ostriches	Arabic	Cet PsA	22h 57m	-29° 37’	M	Alpha (α) PsA & Beta (β) Ceti
Two Marks, Al-Shartain, Al-Šarṭain, Ash-Sharatayn, ’An-Nath, Al Sheratau	Bedouin	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), Gamma (γ) Ari (Mesarthim)
Two Men, Lua Tangata, Lua a Tangata	Tongan	Gem	7h 45m	+28° 01’	M	Castor (Alpha (α) Gem) & Pollux (Beta (β) Gem)
Two Men, Luatagata, Filo & Mea	Samoan	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Two Men, Lua Tangata	Tasmanian	Gem	7h 45m	+28° 01’	M	Castor (Alpha (α) Gem) & Pollux (Beta (β) Gem)
Two Men, Wati Kutjera	Kokatha	Gem	7u 45m	+28° 01’	M	Gemini
Two Men, Wati Kutjera	Ngalea	Gem	7u 45m	+28° 01’	M	Gemini
Two Men & Two Women	Palawan	Cru	12h 26m	-63˚ 05’	S	Crux
Two Nets, Qedty	Egyptian	CrA	10h 9m	-37° 54’	M	Corona Australis

Two Nostrils	Arabic	Cnc	8h 44m	+18° 09’	M	Gamma (γ) Cnc (Asellus Borealis) & Delta (δ) Cnc (Asellus Australis)
Two Oryx Calves, Alferhathas	Arabic	UMi	14h 50m	+74° 09’	M	Beta (β) UMi (Kochab) & Gamma (γ) UMi
Two Ostriches, al-thalīmain, Al Thalimain, Althalimain	Arabic	Aql	19h 36m	-1° 17’	M	Iota (ι) & Lambda (λ) Aql
Two Ostriches, al-thalīmain, Al Thalimain, Althalimain	Arabic	Aql	19h 36m	-7° 01’	M	Delta (δ), Theta (θ), Kappa (κ), & Lambda (λ) Aql
Two Ostriches, Toliman	Arabic	Cen	14h 39m	-60° 48’	S	Alpha (α) Cen B
Two Parallel Lines	Hungarian	Her	16h 57m	+46° 55’	M	Sánta 186. Includes HD 153558, HIP 83015, HD 153470, SAO 46396, and HD 153450
Two Parts of Sextans, Bifária Sextántis	Belgian	Sex	9h 54m	-6° 51’	M	Galaxy IC 575 (Arp 292)
Two Placed Far Apart, Akkuttujuuk	Inuit	Ori	55h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori (Bellatrix)
Two Placed Far Apart, Akuttut	Inuit (Greenlandic)	Ori	55h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse) & Gamma (γ) Ori (Bellatrix)
Two Poles	Egyptian	Cep Dra UMi	14h 50m	+74° 09’	N	One includes Alpha (α) Dra (Thuban) & Beta (β) UMi (Kochab). Other Theta (θ), Eta (η), Zeta (ζ), & Delta (δ) Dr
Two Proceeding to the Water	Arabic	UMa	9h 31m	+63° 03’	N	Upsilon (υ) & 23 UMa
Two Pronged Forks of Serpens,	Belgian	Ser	16h 21m	-2° 16’	M	Galaxy NGC 6118

Bidentátus Serpéntis						
Two Refugees, al-Diḫīlain	Bedouin	UMi	14h 50m	+74° 08’	N	Beta (β) UMi (Kochab)
Two Restorers of Goods, The Two Chariots, Punarvasu, Yamakau	Vedic	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Restorers of Goods, Punarvasu	Khmer	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Restorers of Goods, Punaphasu	Laotian	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Restorers of Goods, Ponnahpukshu	Myanmar	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Restorers of Goods, Nab So, Nabso Gyaltö, Möndru	Tibetan	Gem	7h 45m	+28˚ 01’	M	Beta (β) Gem Pollux)
Two Restorers of Goods, Chingcharoibi, Chingroibi	Meitei	Gem	7h 45m	+28˚ 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Rings of Fornax, Dicýclus Fornácis	Belgian	For	2h 43m	-29°00’	M	Galaxy NGC 1079
Two Rivers, Al Nahrān	Arabic	Vir Leo	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava). Eta (η) Vir, Gamma (γ) Vir, Delta (δ) Vir, Epsilon (ε) Vir, & Beta (β) Leo (Denebola).
Two Rivers, Mashaha	Persian	Vir Leo	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava). Eta (η) Vir, Gamma (γ) Vir, Delta (δ) Vir, Epsilon (ε) Vir, & Beta (β) Leo (Denebola).

Two Rivers, Fastashat	Sogdian	Vir Leo	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava). Eta (η) Vir, Gamma (γ) Vir, Delta (δ) Vir, Epsilon (ε) Vir, & Beta (β) Leo (Denebola).
Two Rivers, Afsasat	Khorasmian	Vir Leo	11h 50m	+1° 45’	M	Beta (β) Vir (Zavijava). Eta (η) Vir, Gamma (γ) Vir, Delta (δ) Vir, Epsilon (ε) Vir, & Beta (β) Leo (Denebola).
Two Salutations, Ta’ulua	Samoan	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Two Salutations Eastward, Taʻuluatuāfanua	Samoan	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Two Salutations Westward, Taʻuluaalofi	Samoan	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Two Seats of Fire of Camelopardalis, Bifóculus Camelopardális	Belgian	Cam	7h 28m	+69° 12’	N	Galaxy NGC 2366
Two Separated Stars, Two Stars of Separation	Arabic	Cep	21h 18m	+62° 34’	N	Alpha (α) Cep (Alderamin) & Beta (β) Cep (Alfirk).
Two Shanks, as-saqan	Arabic	Boo Vir	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus) & Alpha (α) Vir (Spica)
Two Shiny Ones	K’iche’	Gem	7h 45m	+28° 01’	M	Castor (Alpha (α) Gem) & Pollux (Beta (β) Gem)
Two Shi’ra Sisters, ash-shi’ra al’abur	Arabic	CMa CMi	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius) & Alpha (α) Cmi (Procyon)
Two Shrikes	Arabic	Ind Pav	20h 25m	-56° 44m	M	Alpha (α) Pav & Alpha (α) Ind
Two Sickles of Canes Venatici, Bifalcátus Cánum Venaticórum	Belgian	CVn	13h 57m	+41° 50’	M	Galaxy NGC 5383

Two Signs, Al-Shartain, Al-Šarṭain, Ash-Sharatayn, ’An-Nath, Al Sheratau	Arabic	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), Gamma (γ) Ari (Mesarthim)
Two Signs, Sheratan, ash-Sharāṭān, Alsaratain, Sharatan, Sartai, Al Saraṭān	Arabic	Ari	1h 54m	+20° 48’	M	Beta (β) Ari
Two Signs, Al-Šarṭain	Bedouin	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), Gamma (γ) Ari (Mesarthim)
Two Signs, Sharaţān	Yemeni	Ari	2h 07m	+23° 27’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), Gamma (γ) Ari (Mesarthim)
Two Sisters	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Two Small Ribs, al-kharāt, al-khurt, al-kharātān, Al Ḥarātān, Chertan, Chortan, Chort, Khurt	Arabic	Leo	11h 14m	+15° 25’	M	Theta (θ) & Delta (δ) Leo
Two Sparks	K’iche’	Gem	7h 45m	+28° 01’	M	Castor (Alpha (α) Gem) & Pollux (Beta (β) Gem)
Two Spouts, al-farghan	Arabic	And Peg	0h 08m	+29° 05’	M	See First Spout & Second Spout
Two Stacked Saucers	American	Sco	16h 25m	-40˚ 39’	M	Open cluster NGC 6124
Two Stars, Ihkiaw Okas	Ikoots	Gem	7h 45m	+28˚ 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Stars, Taraha	Persian	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Stars, Ghamb	Sogdian	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Stars, Jiray	Khorasmian	Gem	7h 34m	+31° 53’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Two Stars	French	UMa	11h 03m	+61˚ 45’	N	Alpha (α) UMa (Dubhe) & Beta (β) UMa (Merak)

Two Stars in the Rump of the Eagle	Babylonian	Leo	11h 14m	+20° 31’	M	Delta (δ) & Theta (θ) Leo
Two Stars in the Rump of the Eagle	Sumerian	Leo	11h 14m	+20° 31’	M	Delta (δ) & Theta (θ) Leo
Two Stars of the Head of the Eagle	Babylonian	Leo	9h 45m	+23° 46’	M	Mu (μ) & Epsilon (ε) Leo
Two Stars of the Head of the Eagle	Sumerian	Leo	9h 45m	+23° 46’	M	Mu (μ) & Epsilon (ε) Leo
Two Stars that Go Together	K’iche’	Gem	7h 45m	+28° 01’	M	Castor (Alpha (α) Gem) & Pollux (Beta (β) Gem)
Two Stretchers, with Medicine Man, Wife, Errand Man, & Dog	Pawnee	UMa UMi	11h 03m	+61˚ 44’	N	Uma + UMi
Two Sunbeams, Aagjuuk	Inuit	Aql	19h 46m	+10° 36’	M	Alpha (α) Aql (Altair) & Gamma (γ) Aql
Two Sunbeams, Aassutit, Aassuutit	Inuit (Greenlandic)	Aql	19h 46m	+10° 36’	M	Alpha (α) Aql (Altair) & Gamma (γ) Aql
Two Supporters, al-Simākān	Arabic	Boo Vir	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus) & Alpha (α) Vir (Spica)
Two Swallowers, al-bulaʿān, Albulan	Arabic	Aqr	20h 52m	-8° 59’	M	Mu (μ) & Nu (ν) Aqr
Two Tails of Eridanus, Bicódulus Erídani	Belgian	Eri	4h 37m	-9° 31’	M	Galaxy IC 382
Two Teenaged Boys, Kulkanbulla	Boorong	Ori	5h 36m	-1° 12’	M	Belt & sword of Orion
Two Toothed of Puppis, Bídens Púppis	Belgian	Pup	8h 17m	-27° 27’	M	Galaxy NGC 2559
Two Tortoises, Shetui	Egyptian	CMi	7h 39m	+5˚ 13’	M	Alpha (α) CMi (Procyon) & Beta (β) CMi (Gomeisa)

Two Triangles	Hungarian	Tau	04h 09m	+10° 51’	M	Tóth 1 HD 286564, HIP 19460, HD 286565, HIP 19443, HIP 19384, & HD 26183
Two Vultures, an nasran	Arabic	Aql Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega), Epsilon (ε) Lyr, Zeta (ζ) Lyr Alpha (α) Aql (Altair), Beta (β) Aql (Alshain), & Gamma (γ) Aql (Tarazed)
Two Wings, Duae Alae	German	Cyg	19h 50m	+38˚ 43’	M	Stars around 19 Cyg
Two Wings of Fornax, Dípterus Fornácis	Belgian	For	3h 33m	-36° 35’	M	Galaxy NGC 1365
Two Wolves, Adzh-Dzhi'bayn, Adzh-Dzhi'ebayn	Arabic	Dra	16h 23m	+61° 30’	N	Eta (η) & Zeta (ζ) Dra
Two Wolves, Dziban, adh-Dhi'ban, Al Dhībain	Arabic	Dra	17h 41m	+72° 08’	N	Psi (ψ) Dra A (Dziban)
Two Wolves, Dziban II	Arabic	Dra	17h 41m	+72° 09’	M	Psi (ψ) Dra B (Dziban II)
Two Wooden Blocks, Waki Boshi, Hyoushigi	Japanese	Ori	5h 36m	-1˚ 12’	M	Orion
Two Young He-Goats, al Jadyain, Giedyan	Arabic	Aur	5h 01m	+43˚ 51’	M	Zeta (ζ) Aur, Eta (η) Aur, & Epsilon (ε) Aur
Tyberone, Tuberoni Regia	German	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Tyche, Tychi	Greek	Vir	13h 25m	-11˚ 09’	M	Virgo
Tycho’s Supernova, Tycho’s Nova	Danish	Cas	0h 25m	+64° 09’	N	Supernova remnant SN 1572
Tyl	N/K	Dra	19h 48m	+70° 15’	M	Epsilon (ε) Dra

Tyndarians, Pueri Tyndarii, Tyndarides, Tyndaridae, clarum Tyndarida Sidus	Latin	Gem	7h 34m	+31° 53’	M	Gemini
Typhan	Latin	Sco	16h 29m	-26˚ 25’	M	Scorpius
Typhon	Greek	Hya	9h 27m	-8˚ 39’	M	Hydra
Typhon of Canes Venatici, Týphon Cánum Venaticórum	Belgian	CVn	13h 29m	+47° 11’	M	Galaxy NGC 5194 (Messier 51, Arp 85)
Tyrant	German	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares)
Tyrant of the Water, Tyrannus Aquae	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Tyre, Tyrius	Latin	Tau	4h 35m	+16˚ 30’	M	Taurus
Tyrolean Hat	Canadian	Per	3h 50m	+52° 29’	M	Ennis 37. Includes double stars HIP 17877A & 18370A
Ty’s Oil Can	General	Vir	12h 39m	-11˚ 25’	M	Close to M 104. Includes HIP 61654 & 61656
U	American	Pup	7h 03m	-47° 35’	M	Corder 1247. Includes 61, 71, & 72 Pup
U	General	Cyg	19h 41m	+40˚ 11’	M	Open cluster NGC 6819
U	South African	Car	10h 35m	-58˚ 13’	M	Open cluster NGC 3293
U	American	Per	3h 12m	+46° 10’	M	Corder 494. Includes HIP 14892, 14946, 14923, & 14871
U	American	Tau	3h 54m	+15° 6’	M	Corder 607. Includes HIP 18228
U	American	Ori Tau	5h 41m	+15° 00’	M	Corder 904. Includes HIP 26590, 26647, 26807, 27022, & 26930
U	American	Aur	6h 01m	+55° 22’	M	Corder 991. Includes 34 Cam
U	American	Ori	6h 8m	-3° 24’	M	Corder 1058. Includes HIP 30026, 30030, & HIP 29813
U	American	Gem	6h 27m	+22° 00’	M	Corder 1096. Includes HIP 30771
U	American	Boo	14h 34m	+43° 38’	M	Corder 2671. Includes 33 Boo, HIP 71568, 71466, 71206A, 71008, & 70844
U	American	Nor	16h 35m	-46° 38’	M	Corder 3079. Includes HIP 81434, 81096, & 81458

U	American	Sco	17h 51m	-38° 32’	M	Corder 3381. Includes HD 162047.
U	American	Sgr	18h 42m	-29° 29’	M	Corder 3628. . Includes HD 172460.
U	American	Dra	19h 57m	+60° 35’	N	Corder 3996. Includes HIP 97989, 97978, & 98256
U	American	Aql	20h 28m	-5° 30’	M	Corder 4159. Includes HIP 100296
U	American	Vul	20h 47m	+22° 46’	M	Corder 4241. Includes HIP 102620 & 102461
U	American	Del	20h 51m	+3° 19’	M	Corder 4257. Includes HIP 102929
U	American	Cyg	21h 26m	+33° 40’	M	Corder 4415. Includes HIP 105874, 105739 & 105813
U	American	Peg	21h 28m	+04° 47’	M	Corder 4423. Includes HIP 105996A
U	American	Gru	22h 55m	-41° 53’	M	Corder 4782. Includes HIP 113126 & 113209
U	American	And	23h 19m	+40° 19’	M	Corder 4875. Includes HIP 115134 & 115106
U-Mnqamlezo wase zantsi	Xhosa	Cru	12h 26m	-63° 05’	S	Crux
U-Pondo ‘lunye	Xhosa	Mon	7h 41m	-9˚ 33’	M	Monoceros
Ueros, Overly	Celtic (Gaulish)	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar)
Uesos, Knower	Celtic (Gaulish)	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
UFO	General	Lyn	8h 52m	+33° 25’	M	NGC 2683
UFO of Draco, Óvi Dracónis	Belgian	Dra	15h 16m	+55° 24’	M	Galaxy NGC 5908
Ughlak	Turkish	Cap	20h 21m	-14° 46’	M	Capricornus
Uindonos, Dazzling	Celtic (Gaulish)	UMa	12h 15m	+57° 01’	M	Delta (δ) UMa
Uirionos, Truth	Celtic (Gaulish)	UMa	11h 03m	+61° 44’	N	Alpha (α) UMa (Dubhe)
Ulgher	Turkish	Tau	3h 47m	+24˚ 06’	M	Pleiades
Umbilicus of the Llama, Ombilco de la Llama	Quechua	Cen	14h 39m	-60˚ 48’	S	Dark streak from Alpha (α) Cen (Rigil Kentaurus) to Theta (θ) Sco
Umbrella	General	Hya	8h 40m	-12˚ 30’	M	Curve is 6 Hya, HIP 42444, 42336, & 42309. Base is HIP 42348
Umbrella	General	Com	12h 43m	+16° 23’	M	NGC 4651

Umbrella	Brazilian	Cam	04h 46m	+55° 13’	M	Alessi 2. Includes HD 233004, HD 233001,233005, 233002, & 233000
Umbrella	American	Tau	5h 24m	+17° 22’	M	Corder 889. Includes 110, 111, 113, 115, 116, 117, 119, 120, 122, & 126 Tauri, & HIP 25950A, & 25790
Umbrella	American	Col	6h 30m	-42° 29’	M	Corder 1112. Includes HIP 30962, 30884, & 30896
Umbrella	Canadian	Cam	5h 44m	+61° 28’	N	Ennis 43. Includes 21 & 23 Cam & HIP 26899, 26371 & 26350.
Umbrella	Canadian	CMa	6h 46m	-20° 45’	M	M 41
Umhabi	Ndebele	Ori	4h 49m	+6˚ 57’	M	Pi (π) 1 to 6 Orionis
uMushi wenkhosatana	Swazi	Cru	12h 26m	-63° 05’	S	Crux
Unadorned of Sculptor, Inornáta Sculptóris	Belgian	Scl	1h 13m	-31° 44’	M	Galaxy NGC 439
Unarmed High One, Al-Simak, ʾAs-Simāk, ʾAs-Simāku ʾl-Aʿzil, Al-Smak al-ʿazal, Simāk a’zal, Al Simāk al Aʿzal, Azimech, Simak Al Azal, inermis Asimec, Acimon, Alaraph, Almucedie, Alacel, Aschimech inermis, Alaazel, Alazel, Azimon, Alzimon, Hazimet Alazel, Alhaiseth, Eltsamecti, Eltsamach,	Arabic	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)

Hazimeth Alhacel, Huzimethon, Eleazalet, Sinak-Al-Azal						
Unarmed High One, Al-Simak, ʾAs-Simāk, ʾAs-Simāku ʾl-Aʿzil, Al-Smak al-ʿazal, Al Simāk al Aʿzal, Azimech, Simak Al Azal, inermis Asimec, Acimon, Alaraph, Almucedie, Alacel, Aschimech inermis, Alaazel, Alazel, Azimon, Alzimon, Hazimet Alazel, Alhaiseth, Eltsamecti, Eltsamach, Hazimeth Alhacel, Huzimethon, Eleazalet	Bedouin	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Unarmed High One, Simāk	Yemeni	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)

Uncombed One of Apus, Actenísta Ápodis	Belgian	Aps	17h 13m	-77° 32’	S	Galaxy IC 4633
Uncombed One of Triangulum, Incómptus Triánguli	Belgian	Tri	2h 27m	+33° 34’	M	Galaxy NGC 925
Uncombed One of Virgo, Impéxus Vírginis	Belgian	Vir	12h 54m	-10° 32’	M	Galaxy NGC 4781
Unconditioned of Eridanus, Incónditus Erídani	Belgian	Eri	3h 28m	-8° 23’	M	Galaxy NGC 1337
Under Chi of Ursa Major, Hypóchius Úrsae Majóris	Belgian	UMa	11h 46m	+47° 29’	M	Galaxy NGC 3877
Under Tunic, Subuculae	Latin	Tau	3h 47m	+24° 06’	M	Pleiades
Underside of a Shark, Batuaro, bæ/tuáro	Kirbati	N/K				N/K
Uneven Eyes	Canadian	Per	3h 16m	+50° 56’	M	HIP 15219 & V572 Per
Unharmed of Ursa Major, Illibáta Úrsae Majóris	Belgian	UMa	11h 57m	+32° 17’	M	Galaxy NGC 3995 (Arp 313)
Unicorn of Virgo, Unicórnis Vírginis	Belgian	Vir	12h 25m	+4° 55’	M	Galaxy NGC 4378
Unicorn’s Horn	General	Mon	6h 40m	-8 ˚ 56’	M	7° N of Sirius (Alpha (α) CMa) near HIP 32064
Uninitiated Boys, Birray Birray, Beraiberai	Kamilaroi	Ori	5h 36m	-1° 12’	M	Belt of Orion

Uninitiated Boys, Birray Birray, Beraiberai	Euahlayi	Ori	5h 36m	-1° 12’	M	Belt of Orion
Union of Ursa Major, Concórdia Úrsae Majóris	Belgian	UMa	13h 38m	+48° 16’	M	Galaxy NGC 5256
Unique Sovereign, Tahi-anii	Ruanui (Society Is)	Aur	5h 16m	+45 ˚ 59’	M	Alpha (α) Aur (Capella)
Universe, World, Tevel	Hebrew	Aur	7h 20m	+37° 08’	M	HAT-P-9
Unorganized Sculptor, Inordinatus Sculptóris	Belgian	Scl	00h 09m	-24° 57°	M	Galaxy NGC 24
Untying, Vicrtau	Vedic	Sco	17h 33m	-37° 06’	M	Epsilon (ε), Xi (ξ), Eta (η), Theta (θ), Iota (ι), Kappa (κ), Lambda (λ), Mu (μ) & Nu (η) Sco
Uocomarcos, Research	Celtic (Gaulish)	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
Uplifted Ones, as-saqan	Arabic	Boo Vir	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus) & Alpha (α) Vir (Spica)
Uplifted One of the Lancer, as-simāk ar-rāmiħ, Al Simak Al Ramih, [Al-] Simāk al-rāmih, Al Simak Lanceator, Aramec, Azimech, Alramih, Simak Al Ramih, Aramech, Ariamech, Alramih, Al Ramec, Aremeah, Ascimec,	Arabic	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)

Azimeth, Aramakh, Somech haramach, mikrós Kontarátos, Little Lance Bearer, Armed Simak						
Upper Arm, Scheat, Seat Alpheras, as-Sāʿid, Seat Alfaras, Scheat Alpheraz, Saidol-pharazi	Arabic	Peg	23h 03m	+28° 05’	M	Beta (β) Peg
Upper Arm, as-Sāʿid	Arabic	Per	3h 58m	+35° 47’	M	Xi (ξ) Per
Upper Arm of al-Thurayyā, al-aḍdud al-thurayyā, Al-Adud	Arabic	Per	3h 42m	+47° 47’	M	Delta (δ), Epsilon (ε), & Nu (ν) Per
Upper Star of the Head of the Scorpion, MUL e sa SAG GIR-TAB	Persian	Sco	16h 05m	-19° 48’	M	Beta (β) Sco (Acrab)
Upper Step	Chinese (3 Kingdoms – Ming Dynasty)	UMa	8h 59m	+48° 02’	M	Iota (ι) & Kappa (κ) UMa
Upside Down Demon, Kala Sungsang	Balinese	Boo	14h 15m	+19° 09’	M	Central line of stars Alpha (α) Boo (Arcturus), Epsilon (ε) Boo, Beta (β) Boo (Nekkar).
Upsilon	American	Cet	2h 00m	-21° 04’	M	Corder 315. Includes Upsilon (υ) Cet, 57 Cet, & HIP 9249
Upsilons	American	Tau	4h 26m	+22° 48’	M	Upsilon (υ) Tau
Ura-pane Lopatin	Palawa	Cru	12h 26m	-63° 06’	M	Crux
Urania, Ourania	Greek	Psc	2h 02m	+2° 45’	M	Pisces
Urania, Ourania	Greek	Vir	13h 25m	-11° 09’	M	Virgo
Urania’s Sextant, Sextants Uraniae	Polish	Sex	10h 07m	-0˚ 22’	M	Sextans

Uraniscus	Latin	CrA	19h 09m	-37° 54’	M	Corona Australis
Uray Nociw	Ainu	Tau	4h 35m	+16° 30’	M	Taurus
Urayumari	Carib	N/K				N/K
Urdarbrunnur, Urðarbrunnr	Greek	Sct	18h 35m	-8° 14’	M	Scutum
Urdur, Urðr	Norse	Lib	14h 50m	-16° 02’	M	Alpha (α) 2 Lib (Zubenelgenubi)
Urger of the Star, hadi an-najm	Arabic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tauri (Aldebaran)
Urgulu Demon, MUL.UR.MAH, MUL.UR.GU.LA, UR.GU.LA, Urgulu	Babylonian	Leo	10h 08m	+11° 57’	M	Leo
Urgulu Demon, Urgulû, Nēšu, Nesu, Urgulu,	Akkadian	Leo	10h 08m	+11° 57’	M	Leo
Urgulu Demon, mulur-gu-la, la-ta-rak, [mul…] x-am-me	Sumerian	Leo	10h 08m	+11° 57’	M	Leo
Urgulu Demon, MUL.UR.MAH, MUL.UR.GU.LA, UR.GU.LA	Assyrian	Leo	10h 08m	+11° 57’	M	Leo
Urgulu Demon, UR.GU.LA, Urgulu, UR.A, ur-gu-[la]	Persian	Leo	10h 08m	+11° 57’	M	Leo
Urgulu Demon, UR, UR.MAH	Seleucid	Leo	10h 08m	+11° 57’	M	Leo
Urgulu Demon, mu lur.ga.la	Chaldean	Leo	10h 08m	+11° 57’	M	Leo
Uri ni kareke	Kiribati	Aur	5h 16m	+45˚ 59’	M	Stars around Alpha (α) Aur (Capella)

Urn, Urna	Latin	Crt	10h 59m	-18° 17’	M	Crater
Ursa Major, Grande Ourse, Orsa Maggiore, Grosse Bär, Arktos, Artoi, Artoe, Ursus Major	**IAU**	**UMa**	**11h 03m**	**+61° 44’**	**M**	**Ursa Major**
Ursa Major Cluster	English	Aur CMa CrB Eri Leo Uma	11h 03m	+61° 44’	N	Beta (β) Aur (Menkalinan), Alpha (α) CMa (Sirius) Gamma (γ) CrB, Beta (β) Eridani (Cursa), Zeta (ζ) Leonis, Beta (β) Uma (Merak), Gamma (γ) UMa, Delta (δ) UMa, Epsilon (ε) UMa, & Zeta (ζ) UMa
Ursa Minor, Orsa Minor, Petite Ourse, Kleine Bär	**IAU**	**UMi**	**2h 31m**	**+89° 16’**	**M**	**Ursa Minor**
Uruk	Iraqi	Sge	19h 32m	+16° 28’	M	HIP 96078
Ururangi	Māori	Tau	3h 47m	+24° 06’	M	One of the stars in the Pleiades
Usa	Vedic	Ori	5h 40m	-1˚ 56’	M	Zeta (ζ) Ori (Alnitak)
Ushas, Usạs	Vedic	Tau	4h 35m	+16° 30’	M	Alpha (α) Tau (Aldebaran)
Usher to the Court, Yèzhě	Chinese	Vir	12h 20m	+3˚ 18’	M	16 Vir
Usher to the Court, Yèzhě	Chinese (3 Kingdoms – Ming Dynasty)	Vir	12h 20m	+3˚ 18’	M	16 Vir
Usher to the Court, Yèzhě	Chinese (Chenzhuo)	Vir	12h 20m	+3˚ 18’	M	16 Vir
Usthả, Aposot, Modobel, Buldumêch, Baroche, Amphatham,	Egyptian	Vir	13h 25m	-11˚ 09’	M	Virgo

Michulais, Afut, Asuth, Hestia, Aphut, Cronus, Man With Hat						
Utdjungon's Cave	Wardaman	Cru	12h 50m	-62˚ 30'	S	Coal Sack Nebula
V	Latin	Tau	4h 35m	+16˚ 30'	M	Hyades
V	English	Aqr	20h 59m	-12˚ 37'	M	M 73 (previously listed as an open cluster but determined to be an asterism in 2002)
V	South African	Vel	10h 21m	-51˚ 43'	M	Open cluster NGC 3228
V	American	Sct	18h 51m	-6˚ 16'	M	Open cluster M 11
V	American	Peg	23h 04m	+12° 19'	M	NGC 7479
V	American	Tau	4h 23m	+9° 28'	M	Corder 671. Includes HIP 20447, 20457, & 20458
V	American	Aur	5h 34m	+54° 25'	M	Corder 878. Includes HD 233132.
V	American	Ori	5h 56m	+1° 18	M	Corder 967. Includes 56, 59, & 60 Ori & HIP 28232 & 27939
V	American	Gem	7h 45m	+21° 50'	M	Corder 1415. Includes HIP 37783
V	American	Vel	8h 50m	-45° 39'	M	Corder 1705. Includes HIP 43484
V	American	Vel	9h 9m	-45°30'	M	Corder 1764. Includes HD 78907, HD 78943, HD 78976, & HD 78833
V	American	Vel	9h 15m	-38° 20'	M	Corder 1786. Includes HIP 45544, 45439, 45448, 45623, 45814, 46075, & 45386A
V	American	Ant	9h 49m	-37° 48'	M	Corder 1847. Includes HIP 47267, 47082, 46996, 46881, 46630, 46615, 46194, 47202, 46319, & 46535
V	American	LMi	10h 32m	+36° 22'	M	Corder 2031. Includes HIP 51616, 51460, & 51457
V	American	Dra	17h 00m	+58° 35'	M	Corder 3177. Includes HIP 83305, 83160, & 83168
V	American	Her	17h 17m	+17° 00	M	Corder 3235. Includes HIP 84631, 84623, & 84488
V	American	Sgr	18h 04m	-26° 00'	M	Corder 3440. Includes HD 164950, 164973, & 164845
V	American	Sgr	19h 48m	-28° 50'	M	Corder 3958. Includes HIP 97401, 97405, & 97515
V	American	Cyg	20h 08m	+50° 00	M	Corder 4055. Includes HIP 99052
V	American	Cyg	20h 20m	+56° 30'	M	Corder 4118. Includes HIP 100218
V	American	Aqr	20h 42m	-08° 47'	M	Corder 4228. Includes HIP 102055

V	American	Vul	20h 48m	+27° 35’	M	Corder 4244. Includes HIP 102640 & 102650A
V	American	Equ	20h 59m	+07° 54’	M	Corder 4288. Includes HIP 103686, 103483 & 103652A
V	American	Gru	21h 57m	-39° 17	M	Corder 4544. Includes HIP 108199 & 108267
V	American	Cep	22h 43m	+74° 25’	N	Corder 4736. Includes HIP 112373 & 112114
V	American	Cep	23h 54m	+77° 38’	N	Corder 4986. Includes HIP 117681 & 117973
V	General	Com	12h 22m	+25˚ 48’	M	Mel 111, Coma Star Cluster
V	Hungarian	Gem	7h 27m	+21° 26’	M	Sánta 4. Brightest star 63 Gem
V	Hungarian	Pup	7h 27m	-20° 10’	M	Sánta 64. Includes HD 59095, 59135, and 59134
V	Hungarian	Cyg	19h 10m	+51° 43’	M	Sánta 169. Includes Gaia DR3 2134178702608836864
V	Hungarian	Mon	7h 04m	+1° 10’	M	Vastagh 1. Includes HD 289577, HD 53298, and HD 53174
V	Hungarian	Cep	21h 39m	+65° 51’	N	Vastagh 23. Brightest star SAO 19559
V	Canadian	Oph	17h 58m	+4° 35’	M	Eight 10th – 13th magnitude stars
V	German	Aql	19h 05m	+12° 10’	M	Raymond 18
V	Spanish	Cyg	21h 06m	+47° 38’	M	59, 60, & 63 Cyg, & HIP 103949, & 103312.
V	Spanish	Cyg	20h 49m	+46° 39’	M	55 Cyg, & HIP 102585, 102827, 102530, 102430, & 102306
V	Spanish	Cyg	20h 58m	+44° 28’	M	56 & 57 Cyg, & HIP 103144, 103322, 103519, 103371 & 103094.V
V	Spanish	Cyg	20h 16m	+40° 21’	M	HIP 99813, HD 192819, HIP 99968, HIP 100069A, & HD 193633
V, V for Vendetta	General	Cha	13h 03m	-77° 06’	S	Cha II & III Dark Clouds
Vacuum Cleaner	American	Hya	10h 48m	-15° 05’	M	Corder 2070. Starts at HIP 53022
Vacuum Cleaner	General	UMa	11h 57m	+53° 22’	M	Messier 109
Vagabond, Paikauhale	Hawaiian	Sco	16h 35m	-28° 12’	M	Tau (τ) Sco
Vague One of Triangulum, Ásaphes Triánguli	Belgian	Tri	2h 01m	+28° 50’	M	Galaxy NGC 784
Vahik	Zoroastrian	Aqr	22h 05m	-0° 19’	M	Aquarius
Väinämöinen's Belt, Väinämöisen vyö	Finnish	Ori	5h 36m	-1° 12’	M	Belt of Orion

Väinämöinen's Scythe, Väinämöisen Viikate	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Väinämöinen's Shoes, Väinämöisen Virsut	Finnish	Tau	3h 47m	+24˚ 06’	M	Pleiades
Väinö’s Belt, Väinön vyö	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Väinö’s Scythe, Väinön viikate	Finnish	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Valentine Nebula	General	Cas	2h 32m	+61˚ 27’	M	Open cluster & nebula IC 1805
Valentine Rose Nebula	American	Cep	23h 44m	+80° 56’	N	Planetary nebula SH 2-174
Vampire Bride	American	Cyg	20h 51m	+30° 40’	M	SH 2-103
Vampire Star	General	Lep	4h 59m	-14° 48’	M	R Lep
Van Biesbroeck’s Star	American	Aql	19h 16m	+5° 09	M	VB 10
Van Maanen’s Star, Van Maanen 2	American	Psc	0h 49m	+5° 22’	M	HIP 3829
Vanishing Galaxy	General	Leo	11h 20m	+13° 35’	M	NGC 3628
Vānrājā, Vanraja	Vedic	Ori	5h 14m	-8° 12’	M	Beta (β) Ori (Rigel)
Varak	Zoroastrian	Ari	2h 07m	+23° 27’	M	Aries
Vârdice	Chakavian	Gem	7h 45m	+28˚ 01’	M	Gemini
Variabilis Coronae	English	CrB	15h 48m	+28° 09’	M	R CrB (HIP 77442)
Variable of Lacerta, Poécile Lacértae	Belgian	Lac	22h 02m	+42° 16’	M	Blazar LB Lac (QSO 220+420)
Varsayanti	Vedic	Tau	3h 49m	+24° 08’	M	28 Tau
Vase of Virgo, Alabáster Vírginis	Belgian	Vir	12h 34m	+2° 39’	M	Galaxy NGC 4527

Vashishtha, Vaśiṣṭha, Vasishtha, Vasistha, Vaśiṣṭha, Pulastya	Vedic	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa
Vast Amount, Vóleki	Kaykavian	Lyr	18h 36m	+38˚ 47’	M	Lyra
Vast Amount, Volÿtje	Chakavian	Lyr	18h 36m	+38˚ 47’	M	Lyra
Vast Four Legged, Quadripes Vasta	Latin	Lup	15h 35m	-41° 10’	M	Lupus
Vector of Arion, Vector Arionis	Latin	Del	20h 39m	+15° 54’	M	Delphinus
Vedurfolnir, Veðrfölnir	Norse	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Vehement of Antlia, Saévus Ántliae	Belgian	Ant	9h 55m	-33° 08’	M	Galaxy IC 2522
Veil, ʾizār, Izar	Arabic	Boo	14h 44m	+27° 04’	M	Epsilon (ε) Boo
Veil	General	Cyg	20h 50m	+30˚ 40’	M	Supernova Remnant SH 2-103
Veil	General	Cyg	19h 35m	+29° 36’	M	Supernova remnant SH 2-91
Veil, Silk Veil	General	Cyg	20h 14m	+47° 42’	M	LBN 331
Veil, Veil of Lacerta	American	Lac	22h 32m	+40° 35’	M	Emission nebula LBN 437
Veil of Veronica, Sudarium Veronicae, Sudarium of Veronica	Czech	Hya Leo Sex	10h 30m	-0˚ 38’	M	Rho (ρ) & Omicron (ο) Leo, Beta (β) Sex, & Iota (ι) Hya
Veil of Virgo, Vélans Vírginis	Belgian	Vir	15h 06m	+1° 36’	M	Galaxy NGC 5846
Veiled of Vela, Velátus Velórum	Belgian	Vel	10h 29m	-44° 39’	M	Galaxy NGC 3261
Veins of the Heart	Arabic	Sco	16h 21m	-25° 35’	M	Sigma (σ) & Tau (τ) Sco

Vela	**IAU**	**Vel**	**10h 46m**	**-49° 25’**	**M**	**Vela**
Vela Junior	General	Vel	8h 51m	-46° 19’	M	supernova remnant SNR G266.2-01.2
Vela XYZ	General	Vel	8h 33m	-45° 49’	M	supernova remnant SNR G263.9-03.0
Veletÿći	Chakavian	Aql	19h 50m	+8˚ 52’	M	Aquila
Velisazar, Volosozhary	Belarussian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Velitoa Hahake	Tongan	Ori	5h 55m	+7˚ 24’	M	Alpha (α) Ori (Betelgeuse)
Velitoa Hififo	Tongan	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Vena	Polynesian (Cook Islands)	CMi	6h 45m	-16° 43’	M	Alpha (α) CMi (Procyon)
Venant, Watcher of the North	Persian	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Venerable Star King, Sonjō-Ō, Sonshō-Ō, Sonsei-Ō	Japanese	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Venice, Venise	German	Hya	9h 27m	-8˚ 39’	M	Hydra
Venom	Chilean	Cha	12h 33m	-80° 30’	S	Cha II & III IFN near Beta (β) Cha
Ventral, Ventrale	Greek	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Venus of the Northern Sky, Pachapacariq Ch’aska	Quechua	Aql	19h 50m	+8˚ 52’	M	Alpha (α) Aql (Altair)
Venus’ Mirror	General	Ori	5h 35m	-4˚ 25’	M	The handle of this “mirror” is the “sword” of Orion, with a square mirror with the “belt” (Alnitak, Alnilam, Mintaka) forming one top edge & a line from Mintaka to Eta (η) Ori the other top edge
Venus & Cupid	Latin	Gem	7h 45m	+28° 01’	M	Gemini
Venus & Cupid	Latin	Psc	2h 02m	+2° 45’	M	Pisces
Verdandi, Verðandi	Norse	Lib	15h 17m	-9° 23’	M	Beta (β) Lib (Zubeneschamali)
Verrucose, Vereux	Latin	Ari	2h 07m	+23° 27’	M	Aries

Vertebrae in al Jauzah's Back, Faḳār al Jauzah	Arabic	Ori	5h 36m	-1° 12'	M	Belt of Orion
Very Beautiful of Dorado, Bellíssimus Dorádus	Belgian	Dor	4h 20m	-54° 56'	M	Galaxy NGC 1566
Very Elegant of Virgo, Elegantíssimus Vírginis	Belgian	Vir	12h 36m	+11° 15'	M	Galaxy NGC 4567
Very Flat of Virgo, Planíssima Vírginis	Belgian	Vir	12h 42m	+7° 40'	M	Galaxy NGC 4623
Very Good, Svāti	Khmer	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Very Good, Sati	Laotian	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Very Good, Swāti, Svāti, Svātí, Su-Ati, Svati	Vedic	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Very Good, Sa Ri, Sari	Tibetan	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Very Good, Thwati	Myanmar	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Very Good, Luwang	Meitei	Boo	14h 15m	+19˚ 10'	M	Alpha (α) Boo (Arcturus)
Very Handsome Man, Kosórenk	Selk'nam	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Very Strong, Katikikora	Kiribati	Gem	7h 45m	+28° 01'	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)

Very Whirling of Pisces, Verticósus Píscium	Belgian	Psc	1h 36m	+15° 47’	M	Galaxy M 74 (NGC 628)
Very Wonderful of Virgo, Perimus Vírginis	Belgian	Vir	12h 36m	+11° 14’	M	Galaxy NGC 4568
Vessel, Vas, Vas Aquarium	Latin	Crt	10h 59m	-18° 17’	M	Crater
Vesta	Latin	Ara	17h 31m	-49˚ 52’	M	Ara
Victim of a Centaur, Victima Centauri	Latin	Lup	15h 35m	-41° 10’	M	Lupus
Victor of the Gorgon Monster, Victor Gorgonei Monstri	Latin	Per	3h 24m	+49° 51’	M	Perseus
Victims in the Temple	N/K	Tau	4h 35m	+16˚ 30’	M	Taurus
Victorious, Abhijit	Vedic	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega), Zeta (ζ) & Sigma (σ) Lyr
Victorious, Abhijit	Vedic	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Victorious, Drozhin	Tibetan	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Victorious, Abizi	Myanmar	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega), Zeta (ζ) & Sigma (σ) Lyr
Vigorous of Ursa Major, Strénuus Úrsae Majóris	Belgian	UMa	10h 19m	+45° 32’	M	Galaxy NGC 3198
Vikings in a Boat	French	Cep	21h 16m	+68° 0’	N	SH 2-136
Village, Xiang	Chinese (Chenzhuo)	Aur	4h 56m	+33° 09’	M	Iota (ι) Aur
Village of Sky, Haneul-ui Ma-eulis	Korean	Tau	4h 19m	+21° 08’	M	Upsilon (υ), Omega (ω) & 53 Tau
Village of Stars, Ighrem n Itran	Ghomara	N/K				

Village Teacher, Guru Desa	Baduy	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Viennese Waltz in Space	Austrian	Crv	12h 01m	-18° 51’	M	Galaxies NGC 4038 & 4039
Vine	German	Boo	14h 44m	+27° 04’	M	Boötes
Vine Branch, Al Kadb al Karm	Arabic	Cen Lup	14h 41m	-47° 23’	M	Cen + Lup
Vine Ladder	Barasana	Del	20h 33m	+11˚ 18’	M	Unidentified stars near Delphinus
Vines, Vergiliae	German	Tau	3h 47m	+24˚ 06’	M	Pleiades
Vinyl LP	American	Vir	12h 49m	-8° 39’	M	NGC 4699
Violet of Leo, Vióleus Leónis	Belgian	Leo	11h 27m	+17° 13’	M	Galaxy NGC 3686
Virgil’s Star, Vergilae, Sidus Vergiliarum, Virgilia, Virgiliae, Stars of Spring	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Virgin, Adhara, al-ʿAdhārā, Nymph, First of the Virgins, First of the Nymphs, al-ʿAdhāriy	Arabic	CMa	6h 58m	-28° 58’	M	Epsilon (ε) CMa
Virgin, Virginity, Aludra, al-ʿUdhrah	Arabic	CMa	7h 24m	-29° 18’	M	Eta (η) CMa
Virgin, al-‘Udhrah, al-adhraa, al-‘Adhrā	Arabic	Vir	13h 25m	-11° 09’	M	Virgo
Virgin, Betulah	Hebrew	Vir	13h 25m	-11° 09’	M	Virgo
Virgin, Jungfrau	Saxon	Vir	13h 25m	-11° 09’	M	Virgo
Virgin, Fecioara	Romanian	Vir	13h 25m	-11° 09’	M	Virgo
Virgin, Aludra	Egyptian	Vir	13h 25m	-11° 09’	M	Virgo

Virgin in Maiden Neatness, Secdeidos de Darzama, Seclenidos de Darzama	Persian	Vir	13h 25m	-11° 09’	M	Virgo
Virgin Mary, Virgo Maria	German	Vir	13h 25m	-11 ˚ 09’	M	Virgo
Virgin Mary Assumed Heaven, Virgo Maria Asumpta in Coelum	Italian	Vir	13h25m	-11° 09’	M	Virgo
Virgin of Guadalupe, Guadalupe	Quechua	Tau	4h 35m	+16° 30’	M	Hyades
Virgin of Nonacris, Virgo Nonacrina	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Virgin of Parrhasia, Parrahsis, Parrhasia Virgo	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Virgin of Tegea, Tegeaea Virgo	Latin	UMa	11h 03m	+61° 45’	N	Ursa Major
Virgin Stars	Greek	Tau	3h 47m	+24° 06’	M	Pleiades
Virgins, Al ʿAdhārā	Arabic	CMa	7h 08m	-26° 23’	M	Epsilon (ε), Omicron (o) 1 &2, Delta (δ), & Eta (η) CMa
Virgin’s Girdle, Sa-Sha- Shirū	Babylonian	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Virgin’s Spike	English	Vir	13h 25m	-11° 09’	M	Alpha (α) Vir (Spica)
Virgo, Vierge, Virgine, Jungfrau, Junckfraw, Parthénos Díos	**IAU**	**Vir**	**13h 25m**	**-11° 09’**	**M**	**Virgo**
Virgo Cluster	American	Vir	12h 27m	+12° 43’	M	See handbook
Virgo Cluster Pinwheel	General	Com	12h 18m	+14° 24’	M	Messier 99

Virgo Trio	American	Vir	12h 15m	+13° 08’	M	Galaxies NGC 4206, 4216, & 4222
Virtue, Deog	Korean	UMi	14h 57m	+65° 55’	N	RR UMi & HIP 74605
Visazhar	Belarussian	Tau	3h 47m	+24˚ 07’	M	Pleiades
Viscera of the Lion, Al Aḳtāb al Asad	Arabic	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Vishnu	Vedic	Ori	5h 31m	-0° 17’	M	Delta (δ) Ori (Mintaka)
Visožary, Visyžár, Visažár, Visažór, Wosożary, Vysažar, Vesežar, Vysožar	Belarussian	Tau	3h 47m	+24° 06’	M	Pleiades
Visožary, Visyžár, Visažár, Visažór, Wosożary, Vysažar, Vesežar, Vysožar	Belarussian	UMa	12h 15m	+57° 01’	N	Ursa Major
Vizier of the God Baba, Lamassatu	Babylonian	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Vlahÿtje	Chakavian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Vłasieżjełišči, Vłasožjelišti, Vłasožjelca, Vłasožjelci, Vłasožjelcъ, Vłasožlć, Vłasožilešč, Vłasožilišči, Vłasie, Vłasieżjelišči̇is	Slavonic	Tau	3h 47m	+24° 06’	M	Pleiades
Voice of Joy, Me’e	Hawaiian	Crv	12h 29m	-16° 30’	M	Beta (β) Corvi (Kraz), Delta (δ) Corvi, Gamma (γ) Corvi & Epsilon (ε) Corvi

Voice of Joy, Me'e	Polynesian (Marquesas Is)	Crv	12h 29m	-16° 30'	M	Beta (β) Corvi (Kraz), Delta (δ) Corvi, Gamma (γ) Corvi & Epsilon (ε) Corvi
Voice of Joy, Mere, Meremere, Melemele	Polynesian	Crv	12h 29m	-16° 30'	M	Beta (β) Corvi (Kraz), Delta (δ) Corvi, Gamma (γ) Corvi & Epsilon (ε) Corvi
Voice of Joy, Mere	Rapanui	Crv	12h 29m	-16° 30'	M	Beta (β) Corvi (Kraz), Delta (δ) Corvi, Gamma (γ) Corvi & Epsilon (ε) Corvi
Voice of Joy, Serepwen, Sarapori	Micronesian	Crv	12h 29m	-16° 30'	M	Beta (β) Corvi (Kraz), Delta (δ) Corvi, Gamma (γ) Corvi & Epsilon (ε) Corvi
Voice of Joy, Mere	Tahitian	CMa	6h 45m	-16˚ 43'	M	Alpha (α) CMa (Sirius)
Void, Xu	Chinese	Aqr	22h 05m	-0˚ 19'	M	Alpha (α) Aqr (Sadalmelik) & Beta (β) Aqr (Sadalsuud).
Volans	**IAU**	**Vol**	**9h 02m**	**-66° 23'**	**M**	**Volans**
Volcanic Rock, Pu-lele-hua-kawaewae	Hawaiian	Cru	12h 49m	-62˚ 29'	S	Coal Sack Nebula
Volcano Nebula	General	UMa	09h 30m	+70° 11'	N	IFN MW-3
Volcanus	Belgian	UMa	10h 01m	+55° 40'	M	Galaxy NGC 3079
Vołosozár, Vałasazar, Vałasažár, Vałasažary, Vałasažaryk, Vielisazar	Belarussian	Tau	3h 47m	+24° 06'	M	Pleiades
Volosynia	Belarussian	Tau	3h 47m	+24° 06'	M	Pleiades
Volosynia	Belarussian	UMa	12h 15m	+57° 01'	N	Ursa Major
Volosynia	Belarussian	UMi	2h 31m	+89˚ 15'	N	Little Dipper
Voluyara	German	Aur	5h 16m	+45° 59'	M	Auriga
Vomiting Fire of Virgo, Ignívoma Vírginis	Belgian	Vir	12h 25m	+12° 39'	M	Galaxy NGC 4388
Voodoo Mask	General	Cet	0h 47m	-11˚ 52'	M	Planetary nebula NGC 246

Voracious Auspice, sa'd bul	Arabic	Aqr	21h 09m	-11° 22'	M	Mu (μ) Aqr & Epsilon (ε) Aqr (Albali)
Vortex	General	CVn	13h 29m	+47° 11'	M	Galaxy M 51
Vortex Ocean in Which to Lose Crime, Moana-'ohu-noa'ei-ha'a-moe-hara	Ruanui (Society Is)	Crt	11h 19m	-14˚ 46'	M	Crater
Vortex of Hydra, Vórtex Hýdrae	Belgian	Hya	13h 40m	-23° 51'	M	Galaxy NGC 5260
Vortex of Ursa Major, Vértex Úrsae Majóris	Belgian	UMa	9h 07m	+60° 28'	N	Galaxy NGC 2742
Vrsabha, Vrisab, Vrisha	Vedic	Tau	4h 35m	+16˚ 30'	M	Taurus
Vrsabha, Tilaikhombi	Meitei	Sco	16h 29m	-26˚ 25'	M	Scorpius
Vrscika, Vrischik, Vrishchica, Vrishchik	Vedic	Sco	16h 29m	-26˚ 25'	M	Scorpius
Vulcan Nebula	American	UMa	9h 48m	+69° 26'	N	WPS46/Red dwarf TYC 4376-968-1
Vulcan's Star, Vulcanis Sidus	Latin	Lib	14h 50m	-16° 02'	M	Libra
Vulpecula	**IAU**	**Vul**	**19h 28m**	**+24° 39'**	**M**	**Vulpecula**
Vulture, Bird, Ch'oom	Mayan	Ari Cet	2h 44m	+10° 06'	M	Alpha (α) Cet (Menkar), Gamma (γ), Nu (ν), Mu (μ), & Xi (ξ) Cet, & 31 Ari
Vulture, Yuka	Barasana	Aql	19h 50m	+8˚ 52'	M	Alpha (α) Aql (Altair)
Vulture, Urubu	Tupi	Crv	12h 15m	-17° 32'	M	Corvus
Vulture	Greek	N/K				N/K
Vulture, Vultur	Latin	Aql	19h 50m	+8° 52'	M	Aquila
Vulture	American	Cam	3h 58m	+62° 50'	N	Corder 609. Includes HIP 18505, 17891A, 17587, 17296, & 16789

Vulture	American	Cyg	21h 38m	+50° 19’	M	HII region SH 2-124
Vulture Head Nebula	General	Tau	4h 04m	+26° 24’	M	Reflection nebula LBN 777
Vulture Head of Virgo, Gypódes Vírginis	Belgian	Vir	13h 39m	-11° 29’	M	Galaxy NGC 5254
Vyshezar	Belarussian	UMi	2h 31m	+89° 15’	N	Ursa Minor
W	General	Cas	0h 56m	+60° 43’	N	Epsilon (ε) Cas (Segin), Delta (δ) Cas (Ruchbah), Gamma (γ) Cas (Navi), Alpha (α) Cassiopeiae (Shedar) & Beta (β) Cas (Caph)
W, Little Cassiopeia	American	Lac	22h 27m	+49° 00	M	Corder 4669. Beta (β), Alpha (α), 4, 5, & 2 Lac
W, Little Queen	Canadian	Dra	18h 35m	+72˚ 18’	N	Kemble 2. Between Mu (υ) & Chi (χ) Dra. Middle stars HIP 91121, 91163 & 91039
W, Little Cassiopeia	Brazilian	Cas	00h 22m	+54° 17’	M	Alessi J0022.7+5417/DS ES 42
W	American	Dra	20h 03m	+68° 24’	M	Corder 4046. Central star Gaia DR3 2249957002135773440
W	American	Peg	22h 43m	+26° 30’	M	Corder 4738. Central star Gaia DR3 187771703132675968
W	American	And	23h 51m	+41° 48’	M	Corder 4978. Includes HIP 117588 & 117582
W	French	Tau	05h 50m	+27° 41’	M	Ferrero 19. Includes HIP 27686, 27629, 27613, & 27605
W, Little W	American	Cas	0h 55m	+57° 16’	M	Leiter 8. Includes HIP 4407, 4305, 4237A, & 4155
W	Hungarian	Cam	7h 09m	+66° 00’	N	Sánta 23. Includes HIP 34605, 34503, & 34472
W	English	Cas	0h 43m	+61˚ 46’	N	Open cluster NGC 225
W	Spanish	Peg	23h 09m	+18° 10’	M	Between NGC 7497 and IC 1472
W, Little Cassiopeia	General	Vul	19h 59m	+23˚ 06’	M	12, 13, 14, 16, & 17 Vul
W, Mini Cassiopeia	Canadian	Vul	20h 1’	+26° 33’	M	Inside open cluster NGC 6882
Waagan	Wiradjuri	Car	6h 23m	-52˚ 41’	M	Alpha (α) Car (Canopus)
Waar	Mursi	Cen	14h 03m	-60˚ 22’	S	Beta (β) Cen (Hadar)
Waburri	Wardaman	Sco	16h 52m	-38° 01’	M	Mu (μ) 2 Sco

Wachmann's Flare Star	German	Ori	5h 33m	+1° 56'	M	V371 Ori
Wacky Racers	Australian	Dor	5h 29m	-79° 56'	S	NGC 1934, 1937, 1955, 1968, 2002, 2004, 2014, 2020, 2027, 2032, 2034, 2035, 2040, 2041, & IC 2128
Wadari	Gurage	N/K				
Wagahn	Bundjalung	Car	6h 23m	-52˚ 41'	M	Alpha (α) Car (Canopus)
Waggoner	English	Aur	5h 16m	+45° 59'	M	Auriga
Waggoner, Roh	German	Aur	5h 16m	+45° 59'	M	Auriga
Wagon, MAR.GÍD.DA, Ereqqu, Eriqqu	Babylonian	UMa	12h 15m	+57° 01'	N	Big Dipper
Wagon, mulmar-gid-da	Sumerian	UMa	12h 15m	+57° 01'	N	Big Dipper
Wagon, e-req-qu	Akkadian	UMa	12h 15m	+57° 01'	N	Big Dipper
Wagon, mul mar.dig.da	Chaldean	UMa	12h 15m	+57° 01'	N	Big Dipper
Wagon	Seleucid	UMa	12h 15m	+57° 01'	N	Big Dipper
Wagon, MAR.GID.DA	Assyrian	UMa	12h 15m	+57° 01'	N	Big Dipper
Wagon, Amaxa, Amaxas, Aganna	Greek	UMa	11h 03m	+61° 45'	M	Ursa Major
Wagon, Ajala	Hebrew	UMa	11h 03m	+61° 45'	N	Big Dipper
Wagon, Ajala	Bambara	UMa	11h 03m	+61° 45'	N	Big Dipper
Wagon	Hindu	Tau	4h 35m	+16° 30'	M	Hyades
Wagon, Carro	Italian	UMa	11h 03m	+61° 45'	N	Big Dipper
Wagon, Wagen	German	UMa	11h 03m	+61° 45'	N	Big Dipper
Wagon of Heaven, Margiddaanna, MULMAR.GÍD.DA.AN.NA	Babylonian	Dra	17h 53m	+56° 52'	N	Head of Draco + Delta (δ) Dra
Wagon of Heaven, MAR.GÍD.DA.AN.NA	Babylonian	UMi	2h 31m	+89° 15'	N	Ursa Minor

Wagon of Heaven	Seleucid	Dra	17h 53m	+56° 52’	N	Head of Draco + Delta (δ) Dra
Wagon of Heaven, Phoinikē	Phoenician	UMi	2h 31m	+89˚ 15’	N	Little Dipper
Wagon of Parrhasis	Latin	UMa	11h 03m	+61° 45’	N	Big Dipper
Wagon Pole, Wænes Thīsl	Saxon	UMa	11h 03m	+61° 45’	N	Big Dipper
Wagon Star, Vagnstjarna	Norse	UMi	2h 31m	+89° 15’	N	Alpha (α) UMi (Polaris)
Wagon Wheel	General	Sct	18h 30m	-11° 37’	M	Abell 45
Wagulin	Yaegl	Ori	5h 36m	-1° 12’	M	Epsilon (ε) Ori (Alnilam)
Waimairiwi	Yolgnu	Tau	3h 47m	+24˚ 06’	M	N/K star in Pleiades
Wain	Hobbit	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Wainman	English	Aur	5h 16m	+45° 59’	M	Auriga
Waipunarangi	Māori	Tau	3h 44m	+24° 6’	M	17 Tauri
Waist Cloth, Loin Cloth, ’al-Marāqq, Mirak, Micar, Mirar, Merer, Meirer, Mezen, Mezer, Merak	Arabic	Boo	14h 44m	+27° 04’	M	Epsilon (ε) Boo
Waist Cloth, Loin Cloth, Mirach, ’al-Marāqq	Arabic	And	1h 09m	+35° 37’	M	Beta (β) And
Waist Cloth, Waistband, Zóni	Greek	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Waist Cloth, Loin Cloth, Mara	English	And	1h 09m	+35° 37’	M	Andromeda
Waitā	Māori	Tau	3h 47m	+24° 06’	M	One of the stars in the Pleiades
Waiti	Māori	Tau	3h 47m	+24° 06’	M	One of the stars in the Pleiades
Waiyungari	Ngarrindjeri	Sco	16h 29m	-26˚ 25’	M	Alpha (α) Sco (Antares), Tau (τ) Sco, & Sigma (σ) Sco

Wake of the Fine Pickaxe, Ko Toe Ko Peu Renga	Rapanui	Aur	5h 16m	+45˚ 59’	M	Alpha (α) Aur (Capella) & Beta (β) Aur (Menkalinan)
Walaabuu	Oromo	Tau	3h 46m	+24° 6’	M	Pleiades
Walborn’s Star	General	Dor	5h 23m	-69° 45’	M	BAT 99-6
Waling	Wardaman	Sco	17h 30m	-37° 17’	M	Upsilon (υ) Sco
Wall, Bìxiù	Chinese	And	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) And
Wall, Dong Bì	Chinese (Han Dynasty)	And	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) And
Wall, Bì	Chinese (Tang Dynasty)	And	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) And
Wall, Bìxiù	Chinese (3 Kingdoms – Ming Dynasty)	And	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) And
Wall, Bích	Vietnamese	And	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) And
Wall, Naname Boshi	Japanese	Peg	0h 13m	+15° 11’	M	Delta (δ) & Gamma (γ) Peg
Wanderer of Leo Minor, Vágus Leónis Minóris	Belgian	LMi	10h 52m	+36° 36’	M	Galaxy NGC 3432 (Arp 206)
Wandering Alone of Draco, Obvolúta Dracónis	Belgian	Dra	17h 49m	+70° 08’	M	Galaxy NGC 6503
Wang Liang, Wángliáng	Chinese (3 Kingdoms – Ming Dynasty)	Cas	Oh 09m	+59° 09’	M	Beta (β) Cas (Caph), Zeta (ζ) Cas, 18 Cas, Eta (η) Cas, & Gamma (γ) Cas
Wang Liang, Wángliáng	Chinese	Cas	0h 9m	+59° 09’	N	Beta (β) Cas (Caph), Kappa (κ), Eta (η), Alpha (α) Cas (Shedar), & Lambda (λ) Cas
Wang Liang, Wángliáng	Chinese (Chenzhuo)	Cas	0h 09m	+59° 08’	M	Beta (β) Cas (Caph), Gamma (γ) Cas, Eta (η) Cas, Alpha (α) Cas (Shedar), & Zeta (ζ) Cas
Wanggii	Euahlayi	UMa	13h 47m	+49° 18’	M	Eta (η) & Sigma (σ) UMa

War & Peace Nebula	General	Sco	17h 26m	-34° 12’	M	HII region NGC 6357
War Dance of Ursa Major, Pýrrhiche Úrsae Majóris	Belgian	UMa	13h 15m	+62° 07’	N	Galaxy UGC 8835 (Arp 238)
War of the Worlds	General	Cyg	20h 58m	+44° 28’	M	See handbook
Waratwi Palms, Tucumã Palms	Palikur	Car CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius) & Alpha (α) Car (Canopus)
Warbuck, Hadabuka	Hungarian	N/K				N/K
Wardens	N/K	UMi	14h 50m	+74° 09’	N	Beta (β) UMi (Kochab) & Gamma (γ) 1 & 2 UMi
Warehouse of Sky, Wii	Korean	Aqr Peg	22h 10m	+6° 11’	M	Theta (θ) & Epsilon (ε) Peg & 34 Aqr
Warinehn, Warinihygan	Bundjalung	Tau	3h 47m	+24˚ 06’	M	Pleiades
Warped Galaxy	American	UMa	11h 32m	+53° 3’	M	Galaxy NGC 3718
Warrdirrg	Wardaman	Tau	3h 49m	+24° 03’	M	27 Tau
Warrior, Shen	Chinese (Xia Dynasty)	Ori	5h 36m	-1˚ 12’	M	Orion
Warrior, Shen	Chinese (Shang Dynasty)	Ori	5h 36m	-1˚ 12’	M	Orion
Warrior, Shen	Chinese (Tang Dynasty)	Ori	5h 55m	+7° 24’	M	Alpha (α) Ori (Betelgeuse)
Warrior, Man with a Spear, Ana Jaramillo de Velasteguí, Hampatu	Andean	Cas Cep	1h 25m	+60° 14’	N	Delta (δ) Cas (Ruchbah), Iota (ι) Cep & Iota (ι) Cas
Warrior of the Sky, Telumehtar	Elvish (Qenya)	Ori	5h 36m	-1˚ 12’	M	Orion
Wasp, Vespa	German	Ari	2h 49m	+27˚ 15’	M	33, 35, 39 & 41 Ari

Wasp Nest, Vespeiro	Tupi Guarani	Tau	3h 47m	+24° 06’	M	Pleiades
Wasp Nest	American	Ori	5h 40m	-1° 27’	M	IC 431 & 432
Wasp-Waist	English	Oph	18h 27m	+6˚ 34’	M	Open cluster NGC 6633
Watcher, al-raqib	Arabic	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Watcher, al-Reqīb	Bedouin (Hayel region)	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Watcher	Igdalen	N/K				
Watcher, Bintang Tongghu	Madurese	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Watcher of Dirir, Dirir Dhawr, Xirir Dhawr	Somali	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
Watching Over Dorado, Ephorásis Dorádus	Belgian	Dor	4h 50m	-61° 15’	S	Galaxy ESO 119-027 (PGC 16130)
Watchtower, Ru	Korean	Ari	1h 54m	+20° 48’	M	Alpha (α) Ari (Hamal), Beta (β) Ari (Sheratan), & Gamma (γ) 1 Ari
Water	Aztec	CMi Gem Ori	6h 45m	+12˚ 53’	M	CMi, Gem, & Ori
Water	Euphratian	Aqr Cap Cet Del Eri Hya PsA Psc	22h 05m	-0° 19’	M	Region including these constellations
Water, Hydor	Greek	Aqr	22h 52m	-7° 34’	M	Lambda (λ) Aqr
Water, Aqua	Greek	Aqr Cet PsA	22h 52m	-7° 34	M	Gamma (γ), Zeta (ζ), Eta (η), Lambda (λ), Psi (ψ), 94 & 98 Aqr, Alpha (α) PsA (Fomalhaut) & Beta (β) Cet (Diphda)

Water, Muau, Mῶ, Monius	Jewish	Aqr	22h 05m	-0° 19’	M	Aquarius
Water, Vaht	Persian	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg
Water, Bath	Sogdian	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg
Water, Farshat Bath	Khorasmian	And Peg	0h 08m	+29° 05’	M	Alpha (α) And (Alpheratz) & Gamma (γ) Peg
Water Animal, Axótl	Nahuatl	Cet	0h 01m	-22° 25’	M	HIP 118319
Water Bearer	English	Aqr	22h 05m	-0° 19’	M	Aquarius
Water Boa, Suluiuyuman, Suluiu	Carib	Oph Sco	16h 29m	-26° 25’	M	Stars of Oph & Sco
Water Boa, Suluiuyuman, Suluiu	Carib	Ori Tau	5h 16m	+45° 59’	M	Hyades + Pi (π) 1, 2, 3, 4, 5, & 6 Ori
Water Boa, Suluiuyuman, Suluiu	Carib	And Aur Cam Cas Lac Per Tau	5h 16m	+45° 59’	M	“Head” is Hyades, “tail” is Lacerta
Water Boa, Camudi	Arawak	Oph Sco	16h 29m	-26° 25’	M	Stars of Oph & Sco
Water Bringer, Ydragogón	Greek	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Water Bucket, Ydreion, Argeion	Greek	Crt	10h 59m	-18° 17’	M	Crater
Water Bucket, Kugha	Turkish	Aqr	22h 05m	-0° 19’	M	Aquarius
Water Buffalo, Tus Twm	Hmong	Tau	4h 35m	+16° 30’	M	Taurus

Water Carrier, D'li, Deli	Hebrew	Aqr	22h 30m	-0° 19'	M	Aquarius
Water Carrier, Daulo	Syrian	Aqr	22h 30m	-0° 19'	M	Aquarius
Water Carrier, Dul	Persian	Aqr	22h 30m	-0° 19'	M	Aquarius
Water Carrier	Greek	Aqr	22h 30m	-0˚ 19'	M	Aquarius
Water Carrier, Il Aquario	Italian	Aqr	22h 30m	-0° 19'	M	Aquarius
Water Carrier, le Verseau	French	Aqr	22h 30m	-0° 19'	M	Aquarius
Water Carrier, Wassermann	Saxon	Aqr	22h 30m	-0° 19'	M	Aquarius
Water Carrier, Wassermann	German	Aqr	22h 30m	-0° 19'	M	Aquarius
Water Deity, Shuǐ qì zhī shén	Chinese	Aqr	22h 05m	-0˚ 19'	M	Aquarius
Water Drawer, Sakib Al Ma, Sákib el má	Arabic	Aqr	22h 05m	-0° 19'	M	Aquarius
Water Drawer of Virgo, Haústor Vírginis	Belgian	Vir	14h 03m	-6° 04'	M	Galaxy NGC 5426 (Arp 271)
Water Droplet	Canadian	Gem	6h 27m	+22° 00'	M	Ennis 16. Includes HIP 30723 & 30771
Water Droplet	German	Cyg	20h 04m	+35° 14'	M	Open cluster Kronberger 36
Water Eyes, Menoko	Mapuche	Dor Tuc	5h 23m	-69˚ 45'	S	Magellanic Clouds
Water Flea of Crater, Longiróstris Cratéris	Belgian	Crt	11h 09m	-23° 43'	M	Galaxy IC 2627
Water Goana, Gudja	Wardaman	Ser	15h 48m	+18° 08'	M	Kappa (κ) Ser
Water Jar, Uma, Urna, Urn	German	Aqr	22h 30m	-0° 19'	M	Y formed by Zeta (ζ), Pi (π), Eta (η), & Gamma (γ) Aqr
Water Jug	Norwegian	Aqr	22h 30m	-0° 19'	M	Lambda (λ), Eta (η), Kappa (κ), & Zeta (ζ) Aqr

Water Level	Chinese (3 Kingdoms – Ming Dynasty)	Gem	7h 33m	+15° 49’	M	68, 74, 81, 85 Gem & HIP 38394
Water Level, Shuǐwèi	Chinese (Chenzhuo)	Cnc Gem	7h 51’	+19° 19’	M	Mu (μ) Cnc, & 85, 81, & 74 Gem & HIP 38394
Water Level, Shuǐwèi	Chinese	Cnc	8h 05m	+13° 07’	M	Zeta (ζ), 6, 8, & 11 Cnc
Water Lily Nebula	General	Ara	17h 03m	-47° 00’	M	Protoplanetary nebula IRAS 16594-4656
Water Pitcher, Kumbha, Cumbha	Vedic	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Water Pitcher, Ishing Pun	Meitei	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Water Pitcher, Bumba	Tibetan	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Water Pitcher, Jiupan	Chinese	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Water Pot, Kumba	Suku Bali	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Water Pourer, Al Sākib al Mā	Persian	Aqr	22h 05m	-0° 19’	M	Aquarius
Water Pourer, se Waeter-gyt	Saxon	Aqr	22h 05m	-0° 19’	M	Aquarius
Water Serpent	English	Hya	9h 27m	-8° 39’	M	Hydra
Water Slide	General	Aql Oph	18h 20m	+3° 22’	M	Between Delta (δ) Aql & Beta (β) Oph (Cebalrai)
Water Snake, Wasserschlange	Saxon	Hya	9h 27m	-8° 39’	M	Hydra
Water Star	!Xõ	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Water Truck	American	UMa	11h 03m	+61˚ 45’	M	Ursa Major
Water Wells, Rüŋaŋko, Rügagko	Mapuche	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Water Wheel Star, Noria Ek	Yucatec	UMa	11h 03m	+61˚ 45’	N	Big Dipper

Waterbug	General	CVn	13h 13m	+36° 35’	M	NGC 5033
Waterfall, Cosmic Waterfall	General	Cyg	20h 56m	+31° 46’	M	NGC 6992
Waterfall	General	Per	1h 39m	+52° 51’	M	HD 9975, 232487, 10005, 232490, 10053, 232491, 10021, 10093, 10153, 9976, 232486, 232485, 10054, 10202, & 10131
Waterfall	General	Cyg	20h 19m	+39° 26’	M	LDN 881
Waterfall	General	Ori	5h 46m	+0° 6’	M	M 78
Waterfall	American	Tau	4h 18m	+28° 18’	M	IC 359
Waterfall	Belgian	Cyg	21h 0m	+43° 44’	M	NGC 7000
Waterfall	General	Cep	22h 19m	+56° 06’	M	LBN 417
Waterfall	French	Cyg	20h 50m	+42° 30’	M	IC 5078
Waterfall, HD 98046 Cascade	Hungarian	Crt	11h 15m	-4° 37’	M	Sánta 119. Starts at HIP 55081 (HD 98046)
Waterfall	General	Ori	5h 36m	-6° 42’	M	HH 222
Waterfall, Space Waterfall	Czech	Cam	3h 29m	+59° 14’	M	vdB 14 & 15
Waterholes, Temal, Los Pozos	Mocoví	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Waters, NAGAR, A.MES	Seleucid	Cnc	8h 44m	+18° 09’	M	Cancer
Waters, Āpa, or Āpas	Hindu	Vir	12h 55m	+3° 23’	M	Delta (δ) Vir
Watery, Hydrochous, Hydrochoüs, Hydrochoös	Greek	Aqr	22h 05m	-0° 19’	M	Aquarius
Watery Fish, Piscis Aquosus	Latin	PsA	22h 57m	-29° 37’	M	Piscis Austrinus
Watery Trigon	Greek	Cnc Psc Sco	8h 44m	+18° 09’	M	Cancer + Pisces + Scorpius
Wattle	Australian	Vel	09h 53m	-45° 39’	M	WASP 19

Waty Bekety	Egyptian	Cru	12h 26m	-63˚ 05’	S	Crux
Waved Flag	German	CMa	6h 45m	-18° 31’	M	Hahn 1. HIP 32498A, HD 49181, HD 49124, HD 49090, and HIP 32352
Waves of Heaven	French	UMa	11h 03m	+61° 45’	N	Big Dipper
Waving Gingerbread Man	Canadian	Boo	15h 30m	+46° 51’	M	Stam1. Centered on carbon star TYC 3483-1327-1
Wawaiya	Carib	Tau	3h 47m	+24° 07’	M	Pleiades
Way, Tojo	Toba	N/K				N/K
Wayaka	Kaurna	N/K				N/K
We, Us, Uklun	Pitkern	Cen	11h 44m	-58° 42’	M	HIP 57291
Weak	Rapanui	Tau	4h 35m	+16° 30’	M	Hyades
Weakest, Debilissima	English	Lyr	18h 44m	+39° 39’	M	3 X 13th mag stars between Epsilon (ε) 1 & 2 Lyr
Wealth Restorer	Vedic	Gem	7h 45m	+28° 01’	M	Alpha (α) Gem (Castor) & Beta (β) Gem (Pollux)
Wealthiest	Vedic	Del	20h 37m	+14° 35’	M	Beta (β) Del (Rotanev), Delta (δ) & Zeta (ζ) Del & 9 & 12 Del
Wealthiest, Mon Gre, Möndre	Tibetan	Del	20h 37m	+14˚ 35’	M	Beta (β) Del (Rotanev)
Wealthy, Revati, Rewati, Revatī, Pausna, Cause to Thrive, Preposterous	Vedic	Psc	1h 13m	+7˚ 34’	M	Zeta (ζ) Psc
Wealthy, Paushna	IAU	Psc	1h 13m	+7˚ 34’	M	Zeta (ζ) Psc B
Wealthy, Rewati	Laotian	Psc	1h 13m	+7˚ 34’	M	Zeta (ζ) Psc
Wealthy, Nam Gru, Namdru, Shesa	Tibetan	Psc	1h 13m	+7° 34’	M	Zeta (ζ) Psc
Wealthy, Yewati	Myanmar	Psc	1h 13m	+7° 34’	M	Zeta (ζ) Psc
Wealthy, Yaawakhuro	Meitei	Psc	1h 13m	+7° 34’	M	Zeta (ζ) Psc
Weapon, Telum	Latin	Sge	19h 58m	+19˚ 29’	M	Sagitta
Weapon, Telum	Latin, IAU	Sge	19h 58m	+19° 29’	M	Gamma (γ) Sge

Weapon, Telum	Latin	Sgr	19h 09m	-21° 01m	M	Sagittarius
Wearing a Thin Belt of Cetus, Angusticlávia Céti	Belgian	Cet	2h 39m	+1° 05’	M	Galaxy NGC 1032
Weasel, Hibixa	Kogi	N/K				N/K
Weather Change, Change to Colder Weather, Star of Weather Change, Al-Surfah, ʾAṣ-Ṣarfah, Al-Ṣarfah, As-sarfa, Al-Serpha	Arabic	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Weather Change, Change to Colder Weather, Star of Weather Change, Al-Surfah, ʾAṣ-Ṣarfah, Al-Ṣarfah, As-sarfa, Sarfah	Bedouin	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Weather Change, Şarfa	Yemeni	Leo	11h 49m	+14° 34’	M	Beta (β) Leo (Denebola)
Weaver, Jiggong	Korean	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega), Zeta (ζ) 1 Lyr, & Epsilon (ε) 1 Lyr
Weaver Girl, Sao Chức Nữ	Vietnamese	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Weaver Girl, Chức Nữ	Sán Dìu	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Weaver’s Shuttle	English	Vir	12h 15m	+13° 08’	M	Galaxy NGC 4216
Weaver’s Star	American	Gem	6h 21m	+22° 10’	M	Gaia DR3 3376778299723392512
Weaving Girl	Chinese (Chenzhuo)	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega), Zeta (ζ) 1 & 2 Lyr, & Epsilon (ε) 1 & 2 Lyr

Weaving Princess Star, Orihime Boshi	Japanese	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Weaving Prongs Stars, Kase Boshi	Japanese	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Webb’s Cross	English	Sgr	18h 04m	-22˚ 29’	M	Open cluster M 21
Webb’s Wreath	English	Her	18h 02m	+26˚ 18’	M	2.7° SW of Xi (ξ) Her. Includes HIP 88348
Wedded Wife, Shi	Chinese (3 Kingdoms – Ming Dynasty	Lib	14h 50m	-16° 02’	M	Alpha (α) 2 Lib (Zubenelgenubi)
Wedded Wife, Shi	Chinese (3 Kingdoms – Ming Dynasty	Lib	15h 17m	-9° 23’	M	Beta (β) Lib (Zubeneschamali)
Wedge-Tailed Eagle, Warepil	Boorong	CMa Cru	6h 45m	-16° 43’	M	Center star Alpha (α) CMa (Sirius), footprint Cru, nest Coal Sack Nebula
Wedge-Tailed Eagle, Lo-an	Kulin	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Wedge-Tailed Eagle, Bullian	Wardaman	CMa Cru	6h 45m	-16° 43’	M	Center star Alpha (α) CMa (Sirius), footprint Cru, nest Coal Sack Nebula
Wedge-Tailed Eagle, Bunjil	Koori	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Wedge-Tailed Eagle, Bibiga	Awabakal	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Wedge-Tailed Eagle, Bibiga	Darkinjung	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Wedge-Tailed Eagle, Warepil	Wotjobaluk	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
Wedge-Tailed Eagle	Gunditjmara	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut)
Wedge-Tailed Eagle, Gneeanggar	Pirt-Kopan-noot	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)

Wedge-Tailed Eagle, Gneeanggar	Kulin	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Wedge-Tailed Eagle, Wilto	Kaurna	Cru	12h 26m	-63° 05’	S	Crux
Wedge-Tailed Eagle, Gneeanggar	Mara	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Wedge-Tailed Eagle, Gneeanggar	Moporr	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Wedge-Tailed Eagle, Maliyan, Mulliyan-ga	Murrawarri	Cru Sco	16h 29m	-26˚ 25’	M	Sco + Cru
Wedge-Tailed Eagle, Maliyan, Mulliyan-ga	Kamilaroi	Cru Sco	16h 29m	-26˚ 25’	M	Sco + Cru
Wedge-Tailed Eagle, Maliyan, Mulliyan-ga	Euahlayi	Cru Sco	16h 29m	-26˚ 25’	M	Sco + Cru
Wedge-Tailed Eagle, Maliyan	Wiradjuri	Aql	19h 50m	+8° 52’	M	Alpha (α) Aql (Altair)
Wedge-Tailed Eagle, Maliyan Ngubaanbularr 1	Wiradjuri	Lyr	18h 36m	+38° 47’	M	Alpha (α) Lyr (Vega)
Wedge-Tailed Eagle, Maliyan Ngubaanbularr 2	Wiradjuri	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Wedge-Tailed Eagle, Waljajinna	Kokatha	Cru	12h 26m	-63° 05’	M	Crux
Weekurrk	Boorong	Boo	13h 54m	+18˚ 23’	M	Eta (η) Boo (Muphrid)
Weep, Ulda	Korean	Aqr Cap	21 h 37m	-7° 51’	M	Xi (ξ) Aqr & 46 Cap
Weeping, Qì	Chinese	Aqr	22h 16m	-7° 47’	M	Theta (θ) & Rho (ρ) Aqr
Weeping, Qì	Chinese	Aqr	22h 16m	-7° 47’	M	Theta (θ) & Rho (ρ) Aqr

	(3 Kingdoms – Ming Dynasty)					
Weeping, Qì	Chinese (Chenzhuo)	Aqr	22h 06m	-13° 52’	M	Iota (ι) & 38 Aqr
Weeping Children	Taíno	Tau	3h 47m	+24˚ 6’	M	Pleiades
Wèi	Chinese (3 Kingdoms – Ming Dynasty)	Her	17h 15m	+24° 50’	M	Delta (δ) Her
Weight, Státir	German	Lib	14h 50m	-16° 02’	M	Libra
Weight, Al-Wazn, Wezen, Alwazn, Al Wazor, Wezea	Arabic	CMa	7h 08m	-26° 23’	M	Delta (δ) CMa
Weight, Al-Wazn, Wezn, Wazn	Arabic	Col	5h 50m	-35° 46’	M	Beta (β) Col
Weight, al-Wazn	Arabic	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) or Beta (β) Cen (Hadar)
Weird Globular Cluster	American	Sct	18h 53m	-08° 42’	M	NGC 6712
Welcome Mat	American	Pup	7h 45m	-37˚ 58’	M	Open cluster NGC 2451
Well, Jǐng	Chinese (Tang Dynasty)	Gem	6h 37m	+16° 23’	M	Gamma (γ), Zeta (ζ), Nu (ν), 36, Xi (ξ), Lambda (λ), Epsilon (ε), & Mu (μ) Gem
Well, Jǐngxiù	Chinese	Gem	6h 37m	+16° 23’	M	Gamma (γ), Zeta (ζ), Nu (ν), 36, Xi (ξ), Lambda (λ), Epsilon (ε), & Mu (μ) Gem
Well, Dong Jing	Chinese (Han Dynasty)	Gem	6h 37m	+16° 23’	M	Gamma (γ), Zeta (ζ), Nu (ν), 36, Xi (ξ), Lambda (λ), Epsilon (ε), & Mu (μ) Gem
Well, Jǐngxiù	Chinese (3 Kingdoms – Ming Dynasty)	Gem	6h 37m	+16° 23’	M	Gamma (γ), Zeta (ζ), Nu (ν), 36, Xi (ξ), Lambda (λ), Epsilon (ε), & Mu (μ) Gem
Well, Tinh	Vietnamese	Gem	6h 37m	+16° 23’	M	Gamma (γ), Zeta (ζ), Nu (ν), 36, Xi (ξ), Lambda (λ), Epsilon (ε), & Mu (μ) Gem
Well, Chichiri Boshi	Japanese	Gem	6h 37m	+16° 23’	M	Mu (μ), Epsilon (ε), Lambda (λ), & Xi (ξ) Gem
Well, Puteus	Latin	Ara	17h 31m	-49° 52’	M	Ara

Well, Krynytsya	Urkainian	Lyr	18h 36m	+38˚ 47’	M	Lyra
Well	Haratins	Tau	3h 46m	+24° 6’	M	Pleiades
Well	Igdalen	N/K				
Well Balanced of Fornax, Isórrhopus Fornácis	Belgian	For	2h 33m	-39° 02’	M	Galaxy NGC 986
Well Branched	Vedic	Lib	14h 50m	-16° 02’	M	Center is Beta (β) Lib (Zubeneschamali), Alpha (α) 2 Lib (Zubenelgenubi), Sigma (σ) & Iota (ι) 1 Lib
Well Bucket, Dilu Albir, Ad-Dalw, Al Dalw, Edeleu, Eldelis	Arabic	And Peg	0h 08m	+29° 05’	M	Great Square of Pegasus
Well Bucket, al-Dalw, Edeleu	Arabic	Aqr	22h 05m	-0° 19’	M	Aquarius
Well Bucket Rope, Alrescha, Al Rescha, Alrisha, Alrisha, Al Rischa, ar-Rishā', Risha	Arabic	Psc	2h 20m	+2° 45’	M	Alpha (α) Psc
Well Bucket Rope, Alrescha, Al Rescha, Alrisha, Alrisha, Al Rischa, ar-Rishā', Risha, Al-Risha	Arabic	And Peg	0h 39m	+30° 51’	M	Upsilon (υ) & Tau (τ) Peg, HIP 4552 & Delta (δ) & Beta (β) And (Mirach)
Well Bucket Rope, Alrescha, Al Rescha, Alrisha, Alrisha, Al Rischa, ar-Rishā', Risha	Arabic	And Peg	0h 39m	+30° 51’	M	Beta (β) And (Mirach), Alpha (α) And (Alpheratz), Delta (δ) And, & Gamma (γ) And
Well Bucket Rope, Alrescha, Al Rescha,	Arabic	And Peg	0h 39m	+30° 51’	M	Alpha (α) And (Alpheratz), Pi (π), Mu (μ) & 51 And

Alrisha, Alrisha, Al Rischa, ar-Rishā', Risha						
Well Bucket Rope, Al-Risha, Al-Rša, ʾAr-Rashāʾ, Buṭnu ʾl-Ḥūt	Arabic	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Well Bucket Rope, Al-Risha, Al-Rša, ʾAr-Rashāʾ, Buṭnu ʾl-Ḥūt	Bedouin	And	1h 09m	+35° 37’	M	Beta (β) And (Mirach)
Well Bucket Rope Knot, Saʿd al Naʿamah	Arabic	Peg	23h 20m	+23° 44’	M	Upsilon (υ) & Tau (τ) Peg
Well for Military, Gundaee Jal	Korean	Lep	5h 13m	-12° 56’	M	Iota (ι), Kappa (κ), Lambda (λ), & Nu (ν) Lep
Well Formed Bar of Virgo, Eúdocus Vírginis	Belgian	Vir	15h 07m	+1° 32’	M	Galaxy NGC 5850
Well Formed of Lynx, Formósus Lýncis	Belgian	Lyn	7h 08m	+50° 40’	M	Galaxy NGC 2326
Well Formed of Ursa Major, Callimórphus Úrsae Majóris	Belgian	UMa	11h 57m	+53° 22’	M	Galaxy NGC 3992 (Messier 109)
Well of Urd, Urðarbrunnr	Norse	Cyg	20h 41m	+45° 16’	M	Next to Alpha (α) Cyg (Deneb)
Well of Virgo, Púteus Vírginis	Belgian	Vir	14h 03m	-6° 01’	M	Galaxy NGC 5427 (Arp 271)
Well Walled of Centaurus, Euteiches Centaúri	Belgian	Cen	13h 17m	-32° 05’	M	Galaxy IC 4214

Well With a Drain, Perete cu Scurgere, Puţul cu Jgheab, Jgheabul Puţului	Romanian	And Peg	0h 08m	+29° 05’	M	Great Square extended.
Weluwitraw, Welu Wixaw, Welu Wixan	Mapuche	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
West Latitude, Lintang Kudon	Bantenese	N/K				
West Road, Seojjog Dolo	Korean	Lib Sco	16h 04m	-11° 22’	M	Theta (θ) & 48 Lib & Xi, & Psi (ψ) Sco
West Veil Nebula	General	Cyg	20h 45m	+30˚ 42’	M	Planetary nebula NGC 6960
Westbrook Nebula	American	Aur	04h 42m	+36° 06’	M	Protoplanetary nebula CRL 618
Western, Zahodnia	Belarussian	Ori	5h 31m	-0° 17’	M	Delta (δ) Ori
Western Door, Xīxián	Chinese	Lib Sco	15h 53m	-16° 43’	M	Xi (ξ) Sco & Theta (θ) & Eta (η) Lib
Western Door, Xīxián	Chinese (3 Kingdoms – Ming Dynasty)	Lib Sco	15h 53m	-16° 43’	M	Xi (ξ) Sco & Theta (θ) & Eta (η) Lib
Western Door, Xīxián	Chinese (Chenzhuo)	Lib Sco	15h 53m	-16° 43’	M	Xi (ξ) Sco, 48 Lib, Theta (θ) Lib, & Kappa (κ) Lib
Western of Sculptor, Occiduális Sculptóris	Belgian	Scl	23h 13m	-28° 21’	M	Galaxy NGC 7513
Western One in the Tail of the Goat, Mahar sha hi-na Shahū	Arabic	Cap	21h 40m	-16° 39’	M	Gamma (γ) Cap
Westernmost of the Triad of Leo,	Belgian	Leo	11h 18m	+13° 05’	M	Galaxy NGC 3623

Triadozephýrius Leónis						
Wet Season	Guaraní	Sco	16h 29m	-26˚ 25’	M	Scorpius
Wet Season	Quechua	Sco	16h 29m	-26˚ 25’	M	Scorpius
Wether, Vervex	Latin	Ari	2h 07m	+23° 27’	M	Aries
Weyyuyuman, Wayamaka	Carib	Cru	12h 26m	-63˚ 05’	S	Crux
Whadik	Wardaman	Tau	3h 47m	+24° 06’	M	One of the stars of the Pleiades
Whararuru-hau	Māori	Dor Tuc	5h 23m	-69˚ 45’	S	Magellanic Clouds
Whale, Alhwat	Arabic	Psc	2h 02m	+2˚ 45’	M	Pisces
Whale, Balaena, Belua	Latin	Cet	3h 02m	+4° 05’	M	Cetus
Whale, Baleine	French	Cet	3h 02m	+4° 05’	M	Cetus
Whale, Balena	Italian	Cet	3h 02m	+4° 05’	M	Cetus
Whale, Balenă, Chitul	Romanian	Cet	1h 51m	-10d°20’	M	Cetus
Whale, Vaal	Estonian	Cet	1h 51m	-10d°20’	M	Cetus
Whale, Kohola	Hawaiian	Cet	3h 20m	+4˚ 05’	M	Cetus
Whale, Kua, Buki ni kua	Kiribati	And Cas Per	1h 09m	+35° 37’	M	And + Cas + Per
Whale, Walfisch	Saxon	Cet	3h 20m	+4° 05’	M	Cetus
Whale,Walvis	Dutch	Cet	3h 20m	+4˚ 05’	M	Cetus
Whale	General	CVn	12h 42m	+32° 32’	M	Galaxy NGC 4631
Whale, Southern Whale	General	Scl	0h 15m	-39° 14’	M	NGC 55
Whale’s Teeth, Wi n ikura	Kiribati	N/K				N/K

Whānui	Māori	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Whānui	Moriori	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Wheat Field	Phoenician	And	0h 42m	+41° 16’	M	Stars around M 31
Wheat Sheaf	Arabic	Vir	13h 25m	-11° 09’	M	Virgo
Wheat Sheaf	Latin	Com	13h 09m	+17° 31’	M	Coma Berenices
Wheel, la Roue	French	UMa	11h 03m	+61° 45’	N	Big Dipper
Wheel, Trokhos	Egyptian	CrA	19h 20m	-39° 20’	M	Corona Australis
Wheel, Matawila, Matawilo	Belarussian	Per	3h 24m	+49° 51’	M	Perseus
Wheel of Canis Major, Róta Cánis Majóris	Belgian	CMa	6h 21m	-27° 13’	M	Galaxy NGC 2217
Wheels, Kaliosy	Belarussian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Wheels	Estonian	UMa	11h 03m	+61° 45’	N	Big Dipper
Wheels of Perkūnas, Perkūno Ratai	Lithuanian	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Whelps of the Hyenas, awlād al-ḍibā, Aulād al Dhi’bah	Arabic	Boo	14h 25m	+51° 50’	M	Theta (θ), Iota (ι), & Kappa (κ) 2 Boo
Where is Truth, Veritate	Latin	And	23h 31m	+39° 14’	M	14 And
Where Twins, Poús didymo	Greek	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Whetstone, Lìshí	Chinese	Tau	4h 10m	+26° 28’	M	Phi (ϕ), Chi (χ), 44, & Psi (ψ) Tau
Whetstone, Lìshí	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 10m	+26° 28’	M	Phi (ϕ), Chi (χ), 44, & Psi (ψ) Tau

Whetstone, Lìshí	Chinese (Chenzhuo)	Aur Per	5h 06m	+41° 14’	M	Epsilon (ε) Aur, Eta (η) Aur, Zeta (ζ) Aur, & 58 Per
Whetstone, Susdol	Korean	Aur Per	4h 36m	+41° 15’	M	53 & 58 Per & 1 & 2 Aur
Which Has Seven Signs, Haptōiriṇga, Hapto-iringas	Zoroastrian	UMa	11h 03m	+61 ° 45’	N	Big Dipper
Whip, Cè	Chinese (3 Kingdoms – Ming Dynasty)	Cas	0h 32m	+62° 56’	N	Kappa (κ) Cas
Whip, Cè	Chinese (Chenzhuo)	Cas	0h 32m	+62° 56’	N	Kappa (κ) Cas
Whip, Cè	Chinese	Cas	0h 56m	+60 ° 43’	N	Gamma (γ) Cas
Whip, Piits	Estonian	Eri	1h 37m	-57° 14’	M	Eridanus
Whip Bearer of Camelopardalis, Flagéllifer Camelopardális	Belgian	Cam	4h 23m	+75° 17’	N	Galaxy NGC 1530
Whirligig	General	Psc	1h 21m	+5° 15’	M	Galaxy NGC 488
Whirling Dervish Nebula	General	Car	10h 24m	-57° 45’	M	NGC 3247
Whirling of Cetus, Vertigo Céti	Belgian	Cet	00h 39m	+00° 51’	M	Galaxy NGC 201
Whirlpool	General	CVn	13h 29m	+47° 11’	M	Galaxy M 51
Whirlpool of Aquarius, Díne Aquárii	Belgian	Aqr	20h 47m	+0° 19’	M	Galaxy NGC 6962
Whirlpool of Lynx, Strómbus Lýncis	Belgian	Lyn	9h 12m	+44° 57’	M	Galaxy NGC 2776
Whirlwind, Kalausi	Luo	Vel	9h 37m	-43° 16’	M	HIP 47202

Whirlwind Spirit, Warrawilbaarru, Wurrawiberoo, Wurrawiburu	Kamilaroi	Sco	16h 29m	-26° 25’	M	Scorpius
Whirly Arms of Cetus, Helicobrachiátus Céti	Belgian	Cet	2h 21m	-5° 31’	M	Galaxy NGC 895
Whirlwind Spirit, Wirrawilburro, Wirrawillburroo, Wurrawiburu	Euahlayi	Sco	16h 29m	-26° 25’	M	Scorpius
Whisper, Vassal of Net, Fù'ěr	Chinese	Tau	4h 39m	+15˚ 47’	M	Sigma (σ) 1 & 2 Tau
Whisper, Vassal of Net, Fù'ěr	Chinese (3 Kingdoms – Ming Dynasty)	Tau	4h 39m	+15˚ 47’	M	Sigma (σ) 1 & 2 Tau
Whisper, Vassal of Net, Fù'ěr	Chinese (Chenzhuo)	Tau	4h 39m	+15˚ 47’	M	Sigma (σ) 1 & 2 Tau
Whisperer of Dust	American	UMi	2h 37m	+89° 17’	N	IFN MW-1
Whistle Nebula	General	CMa	7h 18m	-13° 13’	M	HII region NGC 2359
White Armed of Antlia, Leucólena Ántliae	Belgian	Ant	10h 29m	-35° 13’	M	Galaxy NGC 3269
White Bull	English	Tau	4h 35m	+16˚ 30’	M	Taurus
White Bull, Lembu	Balinese	Tau	4h 35m	+16˚ 30’	M	Taurus
White Bull, Lembu	Balinese, IAU	Tau	4h 51m	+18° 50’	M	97 Tau

White Cockatoo, Menggen, Menngen, Mulyan	Wardaman	PsA	22h 57m	-29˚ 37’	M	Alpha (α) PsA (Fomalhaut) & surrounding stars
White Cockatoos, Mouyi	Euahlayi	Cen	14h 39m	-60˚ 48’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
White Cockatoos, Mouyi	Kamilaroi	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
White Cockatoos, Mouyi	Wiradjuri	Cen	14h 39m	-60˚ 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
White Crane	Tupi Guarani	N/K				Unidentified at this time
White Cripple, Naaf Cadde	Somali	Cnc	8h 40m	+19° 39’	M	Open cluster M 44
White Emperor, Baidi	Chinese (3 Kingdoms – Ming Dynasty)	Leo	11h 45m	+14° 15’	M	HIP 57320
White Eyed Pea Nebula	General	Her	16h 11m	+12° 04’	M	Planetary nebula IC 4593
White Face of Lepus, Álbifrons Léporis	Belgian	Lep	5h 12m	-15° 41’	M	Galaxy NGC 1832
White Fork	Welsh	N/K				N/K
White-Grey Horse, Aqbozat	Kazakh	Mi	14h 50m	+74° 09’	N	Beta (β) UMi (Kochab)
White Hawk	Shaawanwaki	Boo	14h 15m	+19° 09’	M	Alpha (α) Boo (Arcturus)
White of the Eye, Al Hawar	Arabic	UMa	12h 54m	+55° 57’	M	Epsilon (ε) UMa
White One	Arabic	Cep	21h 18m	+62° 34’	M	Alpha (α) Cep (Alderamin)
White One of Heaven	Egyptian (19th dynasty)	Car	6h 23m	-52° 41’	S	Alpha (α) Car (Canopus)
White Owls, Nungu	Kamilaroi	UMa	13h 23m	+54° 55’	M	Eta (η) & Zeta (ζ) UMa
White Ox	Arabic	Dor	05h 23m	-69° 45’	M	Large Magellanic Cloud

White Ox, Lěmbu	Balinese	Tau	4h 35m	+16° 30’	M	Gamma (γ) Tau, Alpha (α) Tau (Aldebaran), Zeta (ζ) Tau, Beta (β) Tau (Elnath), Delta (δ) 1 Tau, Lambda (λ) Tau, Omicron (o) Tau, + Pleiades
White Patched Nearby, Fùbái	Chinese	Hyi	3h 47m	-74° 14’	S	Gamma (γ) v& Nu (v) Hyi
White Patches Attached, Jiābái	Chinese	Ret	4h 14m	-62° 28’	S	Alpha (α), Eta (η), & Theta (θ) Ret
White Rose	General	Hyi	1h 41m	-65° 37’	S	Galaxy PGC 6240
White Rose	German	Cas	23h 57m	+56˚ 42’	M	Open cluster NGC 7789
White Sea Swallow, Pira’etea	Hawaiian	Cyg	20h 41m	+45˚ 16’	M	Alpha (α) Cyg (Deneb)
White Sea Swallow, Pira’etea	Ruanui (Society Is)	Cyg	20h 41m	+45˚ 16’	M	Alpha (α) Cyg (Deneb)
White Star, ul-babbar	Chaldean	N/K				N/K
White Star	Skidi	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
White Tailed Bird, Ngutu, Nei te Ngutu	Kiribati	N/K				N/K
White Throne	Welsh	Her	16h 41m	+31° 36’	M	Hercules
White Winged Man	Ahtna	N/K				N/K
White Wizard	General	Eri	5h 5m	-7° 2’	M	Reflection nebula NGC 1909
Whiti-kaupeka	Māori	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Who Can Be United of Eridanus, Sociábilis Erídani	Belgian	Eri	3h 11m	-8° 55’	M	Galaxy NGC 1241 (Arp 304)
Who Has a Hundred Servants, Satauuaēsa	Zoroastrian	Cyg	20h 41m	+45° 16’	M	Alpha (α) Cyg (Deneb)
Who Has Seven Horns, Hapta.srū	Zoroastrian	UMi	2h 31m	+89° 15’	N	Little Dipper

Who Holds the Urn, Urnam qui Tenet	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Who Plays, Who Dances	Kiribati	N/K				N/K
Who Scribbled on My Galaxy?	American	Vir	12h 52m	-01° 11’	M	Galaxy NGC 4753
Wichakihuyapa	Lakota	UMa	11h 03m	+61° 45’	N	Big Dipper
Wicker Basket, Kašikutis	Lithuanian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Wide Lodging Area, Neolb-eun Sugbag Myeonjeog	Korean	Cas Cep	22h 49m	+66° 12’	N	Eta (η), Alpha (α) Cep (Alderamin), Xi (ξ), & Iota (ι) Cep, HIP 113864, Omicron (o) Cep, & 50 Cas
Wide One of Dorado, Láta Dorádus	Belgian	Dor	4h 16m	-55° 35’	M	Galaxy NGC 1553
Widow, Andromada, Asnade, Ansnade, Alarmalah	Arabic	And	1h 09m	+35° 37’	M	Andromeda
Widow, Hulanjar	Balinese	Cen	14h 39m	-60° 51’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Widow, Balu, Bintoéng Balu	Makassar	Cen	14h 39m	-60° 49’	M	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Widow Before Marriage, Mandar Widow Before Marriage, Bintoéng balu Mandara	Bugis	UMa	11h 03m	+61˚ 44’	N	Alpha (α) UMa (Dubhe) & Beta (β) UMa (Merak)
Widow Star, Bittoéng Tuwallu	Mandar	Cen	14h 39m	-60° 51’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)
Widowed Before Marriage, Bintoéng Balué	Bugis	Cen	14h 39m	-60˚ 48’	S	Alpha (α) Cen (Rigil Kentaurus) & Beta (β) Cen (Hadar)

Widow's Oven, IM.SHU.RIN.NA, tinuru	Babylonian	N//K				N/K
Widow's Oven, mul im.su.rin.na.al.ma.nu.u	Chaldean	N/K				N/K
Widow's Web Cluster	General	Cas	23h 58m	+61˚ 12'	M	Open cluster NGC 7790
Wife of Bel	Babylonian	Vir	13h 25m	-11° 09'	M	Alpha (α) Vir (Spica)
Wife of Centaurus, Gýne Centaúri	Belgian	Cen	12h 25m	-39° 45'	M	Galaxy NGC 4373
Wife of Djuit 1	Boorong	Sco	16h 35m	-28° 12'	M	Tau (τ) Sco
Wife of Djuit 2	Boorong	Sco	16h 21m	-25° 35'	M	Sigma (σ) Sco
Wife of Makali'I, Na Wahine-o-Makali'i	Hawaiian	Tau	3h 47m	+24° 06'	M	Pleiades
Wife of the Hunter	Chukchi	Leo	10h 08m	+11° 57'	M	Alpha (α) Leo (Regulus)
Wife of Totyarguil 1	Boorong	Aql	19h 55m	+6° 24'	M	Beta (β) Aql (Alshain)
Wife of Totyarguil 2	Boorong	Aql	19h 46m	+10° 36'	M	Gamma (γ) Aql
Wife of Totyarguil 1, Kunnawarra	Kulin	Aql	19h 55m	+6° 24'	M	Beta (β) Aql (Alshain)
Wife of Totyarguil 2, Kunnawarra	Kulin	Aql	19h 46m	+10° 36'	M	Gamma (γ) Aql
Wife of Unurgunite 1	Boorong	CMa	6h 58m	-28° 58'	M	Epsilon (ε) CMa
Wife of Unurgunite 2	Boorong	CMa	7h 08m	-26° 23'	M	Delta (δ) CMa
Wife of White Hawk	Shaawanwaki	CrB	15h 34m	+26˚ 42'	M	Alpha (α) CrB (Alphecca)
Wild, Fera	Latin	Lup	15h 35m	-41° 10'	M	Lupus
Wild Animal, Awre	Amhara	Leo	10h 08m	+11° 57'	M	Leo
Wild Asses	Arabic	Aqr Cet Psc	22h 54m	-15° 49'	M	Delta (δ) Aqr, Omega (ω) 2 Aqr, Iota (ι) Cet, 27 Psc, 20 Psc, Lambda (λ) Aqr, & Tau (τ) Aqr

Wild Beast, al-Sab, Al Subahh, Sebu	Arabic	Lup	15h 35m	-41° 10’	M	Lupus
Wild Boar	Gaulish	UMa	11h 03m	+61˚ 44’	M	Big Dipper
Wild Boar, Tus Mos Lwi	Hmong	N/K				
Wild Boar	Maonan	Sco	16h 29m	-26° 25’	M	Scorpius
Wild Boar’s Jaw	Javanese	Tau	4h 35m	+16˚ 30’	M	Hyades
Wild Boar’s Jaw, Ra’ang Bayi	Meratus Dayak	Tau	4h 35m	+16˚ 30’	M	Hyades
Wild Boar’s Jaw, Baka	Maguindanao	Tau	4h 35m	+16˚ 30’	M	Hyades
Wild Boar’s Jaw, Baka	Tiruray	Tau	4h 35m	+16˚ 30’	M	Hyades
Wild Boar’s Jaw, Sangat at Bjak	Palawan	Tau	4h 35m	+16˚ 30’	M	Hyades
Wild Boar’s Jaw, Jekat	Semelai	Tau	4h 35m	+16˚ 30’	M	Hyades
Wild Boar’s Jaw, Baka	Tagalog	Tau	4h 35m	+16˚ 30’	M	Hyades
Wild Cockerel, Yějī	Chinese (3 Kingdoms – Ming Dynasty)	CMa	6h 22m	-17° 57’	M	Beta (β) CMa (Mirzam)
Wild Cockerel, Yějī	Chinese (Chenzhuo)	CMa	6h 22m	-17° 57’	M	Beta (β) CMa (Mirzam)
Wild Cockerel, Yějī	Chinese	CMa	6h 36m	-19˚ 15’	M	Nu (v) 2 CMa
Wild Duck Cluster	English	Sct	18h 51m	-6˚ 16’	M	Open cluster M 11
Wild Duck, Toloa	Tongan	Ori	5h 36m	-1° 12’	M	Orion’s Belt
Wild Duck, Te Toloa	Polynesian (Pukapuka Is)	Del	20h 37m	+14° 35’	M	Delphinus

Wild Duck, Toloa	Samoan	Sco	16h 29m	-26° 25’	M	Delta (δ) Sco, Beta (β) 1 Sco (Acrab), Pi (π) Sco, Rho (ρ) Sco, & Alpha (α) Sco (Antares)
Wild Duck, Toloa	Tuvaluan	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Wild Goat, Kaziarog	Belarussian	Cap	20h 21m	-14° 46’	M	Capricornus
Wild of Virgo, Ágrius Vírginis	Belgian	Vir	11h 46m	-3° 51’	M	Galaxy MCG 01-30-33 (Arp 248)
Wild of Virgo, Férus Vírginis	Belgian	Vir	11h 46m	-3° 51’	M	MCG 01-30-32 (Arp 248)
Wild Turkey, Wolta	Kaurna	Boo	14h 15m	+19˚ 10’	M	Alpha (α) Boo (Arcturus)
Wildebeest Star, iNqonqoli	Zulu	Vir	13h 25m	-11˚ 09’	M	Alpha (α) Vir (Spica)
Wildly, Divÿce	Chakavian	Vir	13h 25m	-11˚ 09’	M	Virgo
Wild’s Triplet	Australian	Vir	11h 46m	-3° 51’	M	Includes PGC 36723
Wilk’s Cluster	General	Pup	7h 37m	-12˚ 03’	M	Open cluster Mel 71/Cr 155
Will O’ the Wisp	General	Cyg	20h 33m	+34° 53’	M	Soto 2
Willo	Kaurna	N/K				N/K
Willow	Chinese (3 Kingdoms – Ming Dynasty)	Hya	8h 37m	+5° 42’	M	Theta (θ), Omega (ω), Zeta (ζ), Rho (ρ), Epsilon (ε), Delta (δ), Sigma (σ) & Eta (η) Hya
Willow	Chinese (Chenzhuo)	Hya	8h 37m	+5° 42’	M	Theta (θ), Omega (ω), Zeta (ζ), Rho (ρ), Epsilon (ε), Delta (δ), Sigma (σ) & Eta (η) Hya
Willow, Liu	Chinese (Han Dynasty)	Hya	8h 37m	+5° 42’	M	Theta (θ), Omega (ω), Zeta (ζ), Rho (ρ), Epsilon (ε), Delta (δ), Sigma (σ) & Eta (η) Hya
Willow, Liŭxiù	Chinese	Hya	8h 55m	+5° 56’	M	Theta (θ), Omega (ω), Zeta (ζ), Rho (ρ), Epsilon (ε), Delta (δ), Sigma (σ) & Eta (η) Hya
Willow, Liễu	Vietnamese	Hya	8h 55m	+5° 56’	M	Theta (θ), Omega (ω), Zeta (ζ), Rho (ρ), Epsilon (ε), Delta (δ), Sigma (σ) & Eta (η) Hya

Willow, Nuriko Boshi	Japanese	Hya	8h 47m	+6° 25’	M	Theta (θ), Omega (ω), Zeta (ζ), Epsilon (ε), Delta (δ), Sigma (σ) & Eta (η) Hya
Willow Leaf of Tucana, Iteophýllus Túcanae	Belgian	Tuc	1h 02m	-65° 36’	S	Galaxy NGC 360
Wilson’s Object	American	Tri	01h 48m	+27° 32’	M	Galaxies MAC 0148+2733
Wind Chime	General	Lib	14h 50m	-16° 02’	M	Libra
Wind Spinner	South African	Her	16h 41m	+36° 27’	M	Globular cluster M 13
Winding of Grus, Convólvens Grúis	Belgian	Gru	22h 56m	-37° 01’	M	Galaxy NGC 7418
Winding of Hydra, Fléxus Hýdrae	Belgian	Hya	13h 25m	-29° 49’	M	Galaxy NGC 5135
Windmill	General	Pav	19h 10m	-59˚ 59’	M	Globular cluster NGC 6752
Wind’s Wing	Welsh	N/K				N/K
Windswept of Columba, Ventilátus Colúmbae	Belgian	Col	5h 47m	-34° 14’	M	Galaxy NGC 2090
Windswept of Virgo, Diénemus Vírginis	Belgian	Vir	13h 34m	+13° 49’	M	Galaxy NGC 5221 (Arp 288)
Windy of Cetus, Anemódes Céti	Belgian	Cet	2h 15m	+6° 00’	M	Galaxy NGC 864
Wine Glass of Sky, Haneul-ui Wain Jan	Korean	Gem	7h 20m	+21° 58’	M	Delta (δ), 68, & 81 Gem
Wine Jug, Borcuna	Hungarian	Cas	0h 40m	+56° 32’	M	Cassiopeia
Wine Skin	Greek	Lup	15h 35m	-41° 10’	M	Lupus
Wine Vessel, Al Bāṭiyah, Al Batinah, Albatina	Arabic	Crt	10h 59m	-18° 17’	M	Crater
Wine Vessel, Badiya, Badiye, Batiya	Persian	Crt	10h 59m	-18° 17’	M	Crater

Wineskin	Greek	Lup	15h 35m	-41° 10’	M	Lupus
Wing, The, Gienah, al Janah, al-Janāḥ, Gienah Corvi	Arabic	Crv	12h 15m	-17° 32’	M	Gamma (γ) Crv
Wing, Gienah, al Janah, al-Janāḥ, Gienah Cygni	Arabic	Cyg	20h 46m	+33° 58’	M	Epsilon (ε) Cyg
Wing-Footed, Pinnipes	Latin	Per	3h 24m	+49° 51’	M	Perseus
Wing of Red Bird, Ik	Korean	Crt	10h 59m	-18° 17’	M	Central stars Alpha (α) Crt (Alkes), Beta (β), Gamma (γ), & Delta (δ) Crt
Wing of Tafahi, Kapakau’o’tafahi, Kapakau-o-tafahi	Tongan	Cas	0h 56m	+60˚ 43’	M	Cassiopeia
Wing of the Horse, Janāh al-Faras	Arabic	Peg	21h 29m	+23° 38’	M	2 Peg
Wing of the Raven, Al Janāḥ al Ghurāb al Aiman	Persian	Crv	12h 15m	-17° 32’	M	Gamma (γ) Crv
Winged Female	Babylonian	N/K				N/K
Winged Horse	American	Cas	1h 46’	+61˚ 14’	N	Open cluster NGC 663
Winged Owl of Draco, Pteróstrix Dracónis	Belgian	Dra	16h 11m	+52° 27’	M	Galaxy NGC 6090
Winged Sandals of Mercury	Australian	Vel	9h 4m	-44° 39’	M	OED-1
Wings	Chinese (3 Kingdoms – Ming Dynasty)	Crt	10h 59m	-18° 17’	M	Body Zeta (ζ), Gamma (γ), 7, & Lambda (λ) Crt
Wings, Yi	Chinese	Crt	10h 59m	-18° 17’	M	Body Zeta (ζ), Gamma (γ), 7, & Lambda (λ) Crt

	(Han Dynasty)					
Wings, Yìxiù	Chinese	Crt	11h 24m	-17° 41’	M	Body Zeta (ζ), Gamma (γ), 7, & Lambda (λ) Crt
Wings, Yìxiù	Chinese (Chenzhuo)	Crt Hya Vir	10h 59’	-18° 18’	M	Body Delta (δ) Crt, Alpha (α) Crt (Alkes), Beta (β) Crt, & Gamma (γ) Crt
Wings, Tasuki Boshi	Japanese	Crt Hya	11h 19m	-14° 46’	M	Brightest stars Nu (ν) Hya & Delta (δ) Crt
Wings, Dực	Vietnamese	Crt	10h 59m	-18° 18’	M	Determinative star Alpha (α) Crt (Alkes)
Wings of a Butterfly	American	Oph	17h 05m	-10° 08’	M	Planetary nebula M 2 - 9
Wings of Pegasus, Ptéra Pégasi	Belgian	Peg	23h 38m	+27° 02’	M	Galaxy NGC 7720
Wings of Phoebus, Ales Phoebi	Latin	Crv	12h 15m	-17° 32’	M	Corvus
Wings to Heaven	American	Cyg	21h 00m	+43° 33’	M	HII region NGC 7000
Wink and a Nod	American	Vir	12h 35m	+12° 13’	M	Galaxies NGC 4550 & 4551
Winnow, Ki	Korean	Sgr	18h 20m	-29° 49’	M	Delta (δ), Gamma (γ), Eta (η), & Epsilon (ε) Sgr
Winnowing Basket, Jīxiù	Chinese	Sgr	18h 20m	-29° 49’	M	Delta (δ), Gamma (γ), Eta (η), & Epsilon (ε) Sgr
Winnowing Basket, Jī	Chinese (Han Dynasty)	Sgr	18h 20m	-29° 49’	M	Delta (δ), Gamma (γ), Eta (η), & Epsilon (ε) Sgr
Winnowing Basket, Jī	Chinese (Tang Dynasty)	Sgr	18h 20m	-29° 49’	M	Delta (δ), Gamma (γ), Eta (η), & Epsilon (ε) Sgr
Winnowing Basket, Jīxiù	Chinese (3 Kingdoms – Ming Dynasty)	Sgr	18h 20m	-29° 49’	M	Delta (δ), Gamma (γ), Eta (η), & Epsilon (ε) Sgr
Winnowing Basket, Jīxiù	Chinese (Chenzhuo)	Sgr	18h 24m	-34° 23’	M	Delta (δ), Epsilon (ε), & Eta (η) Sgr
Winter, Mariha	Sesotho	Tuc	0h 52m	-72˚ 48’	S	Small Magellanic Cloud
Winter, tšefefo	Venda	Dor	5h 23m	-69˚ 45’	S	Large Magellanic Cloud
Winter, Takarua	Māori	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Winter, Takarua	Tokelauan	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)

Winter, Takarua	Rapanui	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Winter, Takalua-Alofi	Tongan	Gem	07h 34m	+31° 53’	M	Alpha (α) Gem (Castor)
Winter, Takalua-Tua-fanua	Tongan	Gem	07h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Winter, Takarua	Tuvaluan	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Winter Albireo	Canadian	CMa	7h 16m	-23° 18’	M	145 CMa
Winter Circle	General	Aur CMa CMi Gem Ori Tau	6h 45m	-16° 43‘	M	Alpha (α) CMi (Procyon), Alpha (α) Ori (Betelgeuse), Alpha (α) CMa (Sirius), Alpha (α) Aur (Capella), Alpha (α) Tau (Aldebaran), Beta (β) Ori (Rigel), Beta (β) Gem (Pollux), & Alpha (α) Gem (Castor)
Winter Hexagon	General	Aur CMa CMi Gem Ori Tau	6h 45m	-16˚ 43’	M	Alpha (α) CMi (Procyon), Alpha (α) Ori (Betelgeuse), Alpha (α) CMa (Sirius), Alpha (α) Aur (Capella), Alpha (α) Tau (Aldebaran), Beta (β) Ori (Rigel), Beta (β) Gem (Pollux), & Alpha (α) Gem (Castor)
Winter King	French	Ori	5h 36m	-1° 12’	M	Orion
Winter Month Guiding Star	Celtic	Lyr	18h 36m	+38˚ 47’	M	Alpha (α) Lyr (Vega)
Winter Sign, Signum Hiemale	Latin	Cap	20h 21m	-14° 46’	M	Capricornus
Winter Star, Kudlilla	Kaurna	Ori	5h 14m	-8˚ 11’	M	Beta (β) Ori (Rigel)
Winter Thunderbird, Pipon Pinisew	Ininewuk	Lib Oph Ser Sco Sct	15h 44m	+6° 25’	M	Head & neck Serpens Caput
Winter Triangle	General	CMa CMi	6h 45m	-16˚ 43’		Alpha (α) CMi (Procyon), Alpha (α) Ori (Betelgeuse), Alpha (α) CMa (Sirius)

		Ori				
Wintermaker, Biboonkeonini	Ojibwe	Ori CMi Tau	5h 55m	+7° 24’	M	Orion with hands at Alpha (α) Tauri (Aldebaran) & Alpha (α) CMi (Procyon)
Wise, Wadha	Sogdian	Leo	11h 14m	+20° 31’	M	Delta (δ) Leo
Wise Man, Werrinah, Wurunna, Wurrunnah	Kamilaroi	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Wise Men	Chumash	Tau	3h 47m	+24˚ 06’	M	Pleiades
Wise One, Kuruka’di	Kokatha	Gem	7h 45m	+28˚ 01’	M	Beta (β) Gem (Pollux)
Wise One, Kuruka’di	Ngalea	Gem	7h 45m	+28˚ 01’	M	Beta (β) Gem (Pollux)
Wish, Skat, Shi'at	Arabic	Aqr	22h 54m	-15° 49’	M	Delta (δ) Aqr
Wishbone	American	Ori	5h 25m	+6° 20’	M	Omega (ω) Ori, Eta (η) 2 & 1 Ori, Psi (ψ) Ori, 23 Ori, 32 Ori & Gamma (γ) Ori (Bellatrix).
Wishbone	American	Lup	16h 04m	-35° 20’	M	Corder 2969. Includes 78711, 78641, & 78555
Wishing Well	General	Car	11h 05m	-58˚ 45’	M	Open cluster NGC 3532
Witch Head Nebula	General	Eri	05h 02m	-7° 54’	M	Reflection nebula NGC 1909
Witch’s Broom Nebula	General	Cyg	20h 45m	+30˚ 42’	M	Planetary nebula NGC 6960
With a Greedy Hand, Manu Codiata	Latin	Aps	14h 47m	-79° 02’	S	Apus
With a Quasar of Taurus, Quasarátus Taúri	Belgian	Tau	3h 54m	+2° 49’	M	Galaxies PGC 14064 (LEDA 14064)
With a Star of Centaurus, Stellátus Centaúri	Belgian	Cen	14h 08m	-33° 18’	M	Galaxy NGC 5488

With Horses	Vedic	Ari	2h 07m	+23° 27’	M	Aries
With Many Grains, Granósus Sculptóris	Belgian	Scl	0h 54m	-37° 41’	M	Galaxy NGC 300 (Calwell 70)
With One Limb of Virgo, Monómeles Vírginis	Belgian	Vir	14h 40m	-0° 17’	M	Galaxy NGC 5713
With Three Corners, Trohkutnaia	Belarussian	Ori	5h 36m	-1˚ 12’	M	Orion
With Two Stars of Canes Venatici, Bistellátus Cánum Venaticórum	Belgian	CVn	13h 55m	+40° 27’	M	Galaxy NGC 5371
Withaka	Myanmar	Lib	14h 50m	-16˚ 02’	M	Alpha (α) Lib (Zubenelgenubi)
Withers of the Horse, Matn al-Faras	Arabic	Peg	21h 38m	+5° 46	M	4 Peg
Without Neighbours of Aquarius, Agiton Aquárii	Belgian	Aqr	23h 38m	-12° 31’	M	Galaxy NGC 7721
Wives	//Gana	Car CMa Eri Tau	3h 47m	+24˚ 06’	M	Pleiades + Alpha (α) Car (Canopus), Alpha (α) C Ma (Sirius), & Alpha (α) Eri (Achernar)
Wives of Butt Kuee Tuukuung	Mara	Sco	16h 21m	-25° 35’	M	Sigma (σ) & Tau (τ) Sco
Wives of Butt Kuee Tuukuung	Moporr	Sco	16h 21m	-25° 35’	M	Sigma (σ) & Tau (τ) Sco
Wives of Gachari	Tangut	Tau	3h 47m	+24° 06’	M	Pleiades
Wives of Djuit	Boorong	Sco	16h 21m	-25° 35’	M	Sigma (σ) & Tau (τ) Sco
Wives of Totyarguil	Boorong	Aql	19h 55m	+6° 24’	M	Beta (β) Aql (Alshain) & Gamma (γ) Aql
Wives of Totyarguil	Kulin	Aql	19h 55m	+6° 24’	M	Beta (β) Aql (Alshain) & Gamma (γ) Aql

Wives of Unurgunite	Boorong	CMa	7h 08m	-26° 23’	M	Delta (δ) & Epsilon (ε) CMa
Wizard Nebula	General	Cep	22h 47m	+58˚ 07’	M	Open cluster & emission nebula NGC 7380
Wodan’s Wagon, Wodenswagen, Woutanswaggen	Old High German	UMa	11h 03m	+61° 44’	M	Big Dipper
Wodan’s Wagon, Wodenswagen, Woutanswaggen	Anglo-Saxon	UMa	11h 03m	+61° 44’	M	Big Dipper
Wodan’s Wagon, Wodenswagen, Woutanswaggen	Old Norse	UMa	11h 03m	+61° 44’	M	Big Dipper
Wolf, MUL.UR.BAR.RA	Babylonian	Cas	0h 56m	+60° 43’	N	Gamma (γ) Cas
Wolf, UR.BAR.RA, barbaru	Babylonian	Tri	1h 53m	+29° 34’	M	Alpha (α) Trianguli (Mothallah)
Wolf	Seleucid	Cas	0h 56m	+60° 43’	N	Gamma (γ) Cas
Wolf, Barbaru	Akkadian	Cas	0h 56m	+60° 43’	N	Gamma (γ) Cas
Wolf, mul.ur.bar.ra	Chaldean	Cas	0h 56m	+60° 43’	N	Gamma (γ) Cas
Wolf, Adib, adh-Dhi’b, Addib, Eddib, Adive, El Dsib	Arabic	Dra	14h 04m	+64° 22’	N	Alpha (α) Dra (Thuban)
Wolf, adh-Dhi’b, Aldibah	Arabic	Dra	17h 08m	+65° 42’	N	Zeta (ζ) Dra
Wolf, al-dhi’b, Aldhiba, Aldhibah	Arabic	Dra	18h 20m	+71° 20’	N	Phi (ϕ) Dra
Wolf, Alsubahh	Arabic	Lup	15h 35m	-41° 10’	M	Lupus
Wolf	Greek	N/K				N/K
Wolf	Latin	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Wolf, Lang	Chinese (Chenzhuo)	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)

Wolf, Myeengun Anung	Anishinaabe	CMa	6h 45m	-16° 43’	M	Canis Major
Wolf	Skidi	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Wolf, Rō	Japanese	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Wolf	Celtic (Gaulish)	Aqr	22h 05m	-0° 19’	M	Aquarius
Wolf	Lithuanian	Leo	10h 08m	+11° 57’	M	Leo
Wolf, Lupul	Romanian	UMa	13h 47m	+49° 18’	M	Eta (η) UMa
Wolf	Norse	Lup	14h 41m	-47° 23’	M	Lupus
Wolf, Horkew Kamuy no nociw	Ainu	Vir	13h 25m	-11° 09’	M	Virgo
Wolf	Australian	Sco	16h 52m	-43° 34’	M	SL 17
Wolf Alongside the Bull	Estonian	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Wolf & Ox	Slovenian	UMa	13h 23m	+54° 55’	M	Zeta (ζ) UMa (Mizar) & 80 UMa (Alcor)
Wolf Brothers	Chinookan (Wasco)	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Wolf Claws	Arabic	Dra	17h 36m	+68° 45’	M	Omega (ω) & 27 Dra
Wolf Lundmark Melotte Object	General	Cet	0h 01m	-15° 27’	M	Galaxy WLM, UCGA 444
Wolf Pack, Lupăria, Haita de Lupi	Romanian	LMi	10h 27m	+36° 42’	M	Leo Minor
Wolf Star	Pawnee (Skidi)	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Wolf Star, Mahkan Atchakos	Ininewuk	UMi	2h 33m	+89˚ 16’	N	Alpha (α) UMi (Polaris)
Wolf’s Breath	American	Pup	7h 44m	-31° 53’	M	WR 8
Wolf’s Cave, Cave	General	Cep	22h 13m	+70° 15’	N	Planetary nebula Ced 201
Wolf’s Head	Scottish	Cyg	20h 13m	+40° 7’	M	Dark nebula B 343
Wolf’s Nails, Fingerprints, Azfar Adib, ’Aẓfaāru ’dh-Dhi’b, Azw·faru ’dh-	Arabic	Dra	17h 36m	+68° 45’	N	27 & Omega (ω) Dra

Dhi'b, 'Aẓfaāru 'dh-Dhi'b, Azz·faru 'dh-Dhi'b						
Wolo, Wolu	Mandinka	N/K				
Wolves, al-dhiʾbān	Arabic	Boo	15h 15m	+33° 18'	M	Delta (δ), Gamma (γ), & Mu (μ) Boo
Wolves, al-dhiʾbān, Thiba	Arabic	Boo	15h 15m	+33° 18'	M	Delta (δ) Boo
Wolves, Volci, Voltsi	Macedonian	CMa CMi	6h 45m	-16° 43'	M	Alpha (α) CMa (Sirius) & Alpha (α) CMi (Procyon)
Woman, Mamalita	Quechua	Cen	14h 39m	-60˚ 48'	S	Dark nebulas in Milky Way near Cen
Woman, Waiting Maid, Uruki Boshi	Japanese	Aqr	20h 47m	-9° 29'	M	Epsilon (ε), Kappa (κ), Mu (μ), & 5 Aqr
Woman Cutting Off Leg	Kalinago	Tau	3h 47m	+24˚ 06'	M	Pleiades
Woman in a Ship	Sinhalese	Vir	13h 25m	-11° 09'	M	Virgo
Woman on Fire Nebula, Lady on Fire	General	Cep	21h 39m	+57˚ 29'	M	HII region IC 1396
Woman on the Throne, Mulier Sedis	Latin	Cas	0h 40m	+62° 34'	N	Cassiopeia
Woman Shaman, Romi Kumu	Barasana	Tau	3h 47m	+24˚ 06'	M	Pleiades
Woman With a Staff	Egyptian (Dendera)	And Cep Cyg	20h 41m	+45° 16'	M	Central star Alpha (α) Cyg (Deneb)
Woman With Sceptres, Aron	Egyptian	Tau	4h 35m	+16˚ 30'	M	Taurus
Woman's Bed, Nǚchuáng	Chinese	Her	17h 15m	+36° 48'	M	Eta (η), 69, & Rho (ρ) Her
Woman's Bed, Nǚchuáng	Chinese	Her	17h 15m	+36° 48'	M	Eta (η), 69, & Rho (ρ) Her

	(3 Kingdoms – Ming Dynasty)					
Woman's Bed, Nǔchuáng	Chinese (Chenzhuo)	Her	17h 15m	+36° 48'	M	Pi (π), 69, & 75 Her
Woman's Bed, Nuchuang	Chinese, IAU	Her	17h 15m	+36° 48'	M	Pi (π) Her
Woman's Spinning Wheel	Finnish	Ori	5h 36m	-1˚ 12'	M	Orion
Woman's Wagon, Kvennavagn	Norse	UMi	2h 31m	+89° 15'	N	Little Dipper
Womb of Cetus, Mátrix Céti	Belgian	Cet	2h 38m	-6° 40'	M	Galaxy NGC 1022
Women, Baby	Polish	Tau	3h 47m	+24° 06'	M	Pleiades
Women, Babki	Belarussian	Tau	3h 47m	+24° 06'	M	Pleiades
Women	Chukchi	Tau	3h 47m	+24° 06'	M	Pleiades
Women Carrying Water	Bagirmi	N/K				
Wonder Star	American	Cet	2h 19m	-2° 58'	M	Omicron (o) Cet
Wonderful, Astonishing, Mira, Mira Ceti	Polish	Cet	2h 19m	-2° 58'	M	Omicron (o) Cet
Wonderful of Ursa Major, Mirífica Úrsae Majóris	Belgian	Uma	11h 32m	+53° 03'	M	Galaxy NGC 3718 (Arp 214)
Wood Falcon, Falco Sylvestris	Latin	Lyr	18h 36m	+38° 46'	M	Lyra
Wood Pigeon, Kererū	Māori	Ori	5h 36m	-1˚ 12'	M	Belt of Orion
Wooden Blocks, Hyoushigi	Japanese	Ori	5h 36m	-1˚ 12'	M	Orion
Wooden Cross, Linun Cruz	Quechua	Sco	16h 29m	-26˚ 25'	M	Alpha (α) Sco (Antares), Beta (β) Sco (Acrab), Delta (δ) Sco, Pi (π) Sco, & Sigma (σ) Sco

Wooden Stirring Rod	Arabic	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Woodpecker	Chilean	Cha	11h 9m	-76° 59’	S	Nebulosity in Cha
Woodpecker	Chinese	Ori	5h 5m	-3° 24’	M	NGC 1788
Wool Spindle, al-Miġzal	Bedouin	Cyg	20h 22m	+40° 15’	M	Alpha (α) Cyg (Deneb), Epsilon (ε) Cyg (Gienah), Gamma (γ) Cyg (Sadr), Delta (δ) Cyg, & Beta (β) 1 Cyg (Albireo).
Wool Spindle, Almighzal	IAU	Cyg	19h 56m	+35° 5’	M	Eta (η) Cyg
Woolly, Laniger	Latin	Ari	2h 07m	+23° 27’	M	Aries
Woolly Mammoth	Spanish	UMa	8h 56m	+72° 6’	M	IFN MW-3
Woolly of Virgo, Lániger Vírginis	Belgian	Vir	12h 37m	+11° 49’	M	Galaxy NGC 4579 (Messier 58)
Worabe	Sidama	N/K				
World, Svetovaia	Belarussian	Ori	5h 36m	-1° 12’	M	Epsilon (ε) Ori
World is Divided into Three Parts, Orbis Terrarum Tripertitus	German	Tri	1h 53m	+29˚ 34’	M	Triangulum
World Nail	Old Icelandic	UMi	2h 31m	+89° 16’	N	Alpha (α) UMi (Polaris)
Worm, MUL.tul-tum	Babylonian	N/K				N/K
Worm, Tultu	Assyrian	N/K				N/K
Worm	Hungarian	CMa	6h 44m	-24° 16’	M	Sánta 62. SAO 172250, Gaia DR3 2925108814340120576, Gaia DR3 2925108715562929792, Gaia DR3 2925108509402350976, & Gaia DR3 2925108406325295488
Worms, Charviaki	Belarussian	Tau	4h 35m	+16° 30’	M	Hyades cluster
Wotan’s Wagon, Woonswaghen, Woenswaghen	Dutch	UMa	11h 03m	+61° 45’	N	Big Dipper
Wound Lodge, Sangcheo Odumag	Korean	UMi	2h 31m	+89° 15’	N	Zeta (ζ), Epsilon (ε), & Delta (δ) UMi, Alpha (α) UMi (Polaris), 2 UMi & HIP 112519
Wounded Heart	General	Pup	8h 12m	-37˚ 35’	M	Open cluster NGC 2546

Wounded Ibex	Armintxe	Aql Cyg Del Vul	20h 39m	+15˚ 54’	M	HIP 101966, 100276 & 103635, 17, Gamma (γ) 2, Zeta (ζ), & Beta (β) Del (Rotanev), 15, 29 & QR Vul, 41 Cyg, Rho (ρ) Aql
Wounded of Canes Venatici, Laésus Cánum Venaticórum	Belgian	CVn	13h 21m	+38° 43’	M	Galaxy NGC 5112
Wouri	Duala	Aqr	21h 00m	-5° 5’	M	WASP 69
Woven Yoke, Uegeton Uedon	Celtic	Aqr	22h 05m	-0° 19’	M	Aquarius
Wrapped of Draco, Obvolúta Dracónis	Belgian	Dra	17h 10m	+72° 18’	N	Galaxy NGC 6340
Wreath, Vainykėlis	Lithuanian	Tau	3h 47m	+24˚ 06’	M	Pleiades
Wreath, Stefadium, Symma	Gallic	CrB	15h 34m	+26° 42’	M	Corona Borealis
Wreath, Stephanos	Greek, IAU	CrB	15h 43m	+32° 21’	M	Pi (π) CrB
Wreath	American	Per	3h 40m	+31° 44’	M	Barnard 3
Wreath, Celestial Wreath	General	Eri	3h 17m	-41° 6’	M	Galaxy NGC 1269
Wreath, Margaret’s Wreath	Irish	Dra	12h 16m	+69° 27’	M	Galaxy NGC 4236
Wreath, Christmas Wreath	General	Mon	6h 31m	+4° 56’	M	Open cluster NGC 2244
Wreath of Flowers	English	CrB	15h 34m	+26˚ 42’	M	Corona Borealis
Wreath of the Erribra	Marshallese	CrA	19h 09m	-37° 54’	M	Corona Australis
Wreath of the Ijjirik	Marshallese	CrB	15h 34m	+26˚ 42’	M	Corona Borealis

Wreath Wearer of Hydra, Stephanítes Hýdrae, Wreathed of Hydra	Belgian	Hya	11h 18m	-32° 48’	M	Galaxy NGC 3621
Wreathed of Fornax, Perístephes Fornácis	Belgian	For	3h 47m	-33° 42’	M	Galaxy IC 1993
Wreathed of Ursa Major, Stephanéphorus Úrsae Majóris	Belgian	UMa	12h 06m	+52° 42’	M	Galaxy NGC 4102
Wrestler, Cernuator	Latin	Her	16h 41m	+31° 36’	M	Hercules
Wrestler of Serpens, Palaéstes Serpéntis	Belgian	Ser	15h 46m	+17° 53’	M	Galaxy NGC 5996 (Arp 72)
Wrestler of Ursa Major, Luctátor Úrsae Majóris	Belgian	UMa	13h 41m	+55° 40’	M	Galaxy NGC 5278 (Arp 239)
Wrestlers of Cancer, Luctatóres Cáncri	Belgian	Cnc	8h 38m	+25° 45’	M	Galaxy NGC 2623 (Arp 243)
Wrist, al-miʿşam, Misam	Arabic	Per	3h 09m	+44° 51’	M	Kappa (κ) Per
Wrist, al-miʿşam, Mahasim	Arabic	Aur	5h 59m	+37° 12’	M	Theta (θ) Aur
Wrist, Wrist of al Thurayya, al-Miʿasam uth-Thurayyā, Maasym, Masym, al-Miʿasam uth-Thurayyā,	Arabic	Her	17h 30m	+26° 06’	M	Lambda (λ) Her

Masym, Maasym, Maasim, Mazym, Mazim, Masini						
Written in the Middle of Leo Minor, Mesógraphus Leónis Minóris	Belgian	LMi	11h 03m	+27° 58’	M	Galaxy NGC 3504
WTF Star	American	Cyg	20h 06m	+44° 27’	M	KIC 8462852
Wudba	Wardaman	Tau	4h 19m	+15° 37’	M	Gamma (γ) Tau
Wuja	Wardaman	Leo	10h 08m	+11° 57’	M	Alpha (α) Leo (Regulus)
Wuluwuntu	Minahasa	Tau	3h 46m	+24° 6’	M	Pleiades
Wurren	Wardaman	Sco	17h 33m	-37° 06’	M	Lambda (λ) Sco
Wurttemberg	German	Aqr	22h 05m	-0° 19’	M	Stars of Aqr & Cap
Wurubilum	Butchulla	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula (C99)
Wurubilum	Badjala	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula (C99)
Wurubilum	Wakka Wakka	Cru	12h 50m	-62˚ 30’	S	Coal Sack Nebula (C99)
Wuun	Micronesian	Tau	4h 35m	+16˚ 30’	M	Alpha (α) Tau (Aldebaran)
Wúyuè	Chinese (3 Kingdoms – Ming Dynasty)	Aql	19h 05m	+21° 25’	M	Zeta (ζ) Aql
Wyrm Sentinel	American	Cas	2h 54m	+60° 24’	N	IC 1848
X	American	Tau	5h 10m	+16˚ 31’	M	Open cluster NGC 1807
X	General	Cyg	19h 41m	+40˚ 11’	M	Open cluster NGC 6819
X	South African	Vul	19h 50m	+23˚ 06’	M	Open cluster NGC 6830

X	American	Boo	14h 58m	+24° 50’	M	Corder 2749. Includes HIP 73303, 73203, 73071, 73301, & 73080
X	American	Cep	22h 57m	+59° 00’	M	Corder 4788. HD 240134, HD 216994, HD 217064, HD 240132, & HIP 113263
X	American	UMa	8h 28m	+6° 58’	M	Corder 1612. Includes HIP 41550, 41569, 41532, & 41430
X	American	Peg	22h 14m	+32° 12’	M	Corder 4621. SAO 72154, SAO 72149, Gaia DR3 1898891254446490880, Gaia DR3 1898890807769063424, & Gaia DR3 1898890326732728448
X	Canadian	CrA	18h 28m	-41° 02’	M	Ennis 83. Includes HIP 90545
X, X Marks the Spot	American	Tel	18h 31m	-46° 17’	M	Harrington 8. Includes HIP 90848
X	Hungarian	Lep	5h 56m	-17° 50’	M	Sánta 55. Includes HD 40148
X	German	Cyg	20h 51m	+35° 52’	M	DoDz 11
X	German	Cep	23h 36m	+72° 50’	N	Open cluster NGC 7708
X	American	Ser	15h 48m	+18° 08’	M	Beta (β) Ser (Chow), Gamma (γ) Ser, Kappa (κ) Ser, Iota (ι) Ser, & Rho (ρ) Ser
X Galaxy	General	Pav	18h 47m	-63° 24’	S	Galaxy IC 4767
Xi	American	Ari	2h 24m	+10° 36’	M	Corder 315. Includes Xi (ξ) Ari
Xi Mu	Chinese	Sgr	18h 24m	34° 23’	M	Sagittarius
Xi Zhong	Chinese (3 Kingdoms – Ming Dynasty)	Cyg	19h 17m	+53° 22’	M	Kappa (κ) Cyg, Iota (ι) Cyg, HIP 96620, & 20 Cyg
Xi Zhong, Xizhòng	Chinese (Chenzhuo)	Cyg	19h 29m	+51° 43’	M	Kappa (κ) Cyg, Iota (ι) Cyg, Theta (θ) Cyg, & HIP 96014
Xi Zhong, Xizhòng	Chinese	Cyg	19h 36m	+50° 13’	M	Kappa (κ), Iota (ι), Theta (θ), & 16 Cyg
Xihe	Chinese	Lyr	18h 43m	+36° 33’	M	HIP 91852

Xikweleti	Tsonga	Ori	5h 36m	-1° 12’	M	Belt of Orion
Xing Ji	Chinese	Cap	20h 21m	-14˚ 46’	M	Capricornus
Xú	Chinese (3 Kingdoms – Ming Dynasty)	Ser	18h 56m	+4° 12’	M	Theta (θ) 1 Ser
Xuan Xiao	Chinese	Aqr	22h 05m	-0˚ 19’	M	Aquarius
Xuānyuán	Chinese (3 Kingdoms – Ming Dynasty)	Leo Lyn UMa	10h 08m	+11° 57’	M	Starts at 10 UMa, ends at Alpha (α) Leo (Regulus)
Xuānyuán	Chinese (Chenzhuo)	Leo Lyn UMa	10h 08m	+11° 57’	M	Starts at 10 UMa, ends at Alpha (α) Leo (Regulus)
Xuānyuán	Chinese	Leo UMa	9h 45m	+23° 46’	M	Starts at 10 UMa, ends at Alpha (α) Leo (Regulus)
Y	American	Ori	5h 31m	+3° 10’	M	Corder 871. Includes 23, 25, Phi (ϕ) 2, 33, 38 & Omega (ω) Ori
Y	American	Cen	13h 54m	-42° 03’	M	Corder 4669. Phi (ϕ), Mu (μ), Nu (ν), & Chi (χ) Cen
Y	English	Aur	5h 22m	+33˚ 24’	M	Open cluster NGC 1893
Y	American	Cyg	21h 14m	+46° 17’	M	Planetary nebula NGC 7048
Y	Brazilian	Lac	22h 46m	+53° 48’	M	Alessi 42A. Includes HIP 112478
Y	American	Cet	1h 33m	-19° 1’	M	Corder 244. Includes HIP 7188 & 7108
Y	American	Ari	2h 23m	+22° 26’	M	Corder 370. Includes HIP 11237 & 11114
Y	American	Per	2h 41m	+37° 55’	M	Corder 417. Includes HD 206587.
Y	American	Hor	3h 11m	-55° 01’	M	Corder 493. Includes HIP 14788, 14685, & 14799
Y	American	Ret	3h 20m	-65° 47	S	Corder 517. Includes HIP 15441, 15445, 15568, & 15719A
Y	American	Tau	4h 25m	+22° 38’	M	Corder 679. Includes Kappa (κ) 1 & 2 Tau
Y	American	Eri	1h 46m	-26° 12’	M	Corder 743.
Y	American	Eri	4h 50m	-26° 00’	M	Corder 745. Includes HIP 22530, 22481, 22502, & 22482
Y	American	Eri	4h 52m	-7° 50’	M	Corder 751. Includes HIP 22687, 22649, & 22644
Y	American	Dor	4h 53m	-60° 50’	S	Corder 753. Includes HIP 22759 & 22660.

Y	American	Pic	5h 02m	-50° 20’	M	Corder 784. Includes Eta (η) 1 & 2 Pic & HIP 23487
Y	American	Lep	5h 12m	-26° 37’	M	Corder 815. Includes HIP 24250
Y	American	Ori	5h 37m	-8° 29’	M	Corder 892. Includes HIP 26246A, HIP 26541, & 26446
Y	American	Tau	5h 42m	+24° 20’	M	Corder 907. Includes HIP 26839, 26761, 26691 & 26651
Y	American	Cam	5h 44m	+66° 35’	N	Corder 913. Includes HIP 27025 & 26989A
Y	American	Ori	6h 3m	+11° 2’	M	Corder 1002. Includes HIP 28676A
Y	American	CMa	6h 15m	-29° 35’	M	Corder 1044. Includes HIP 29466, 29546, & 29671 & 29619
Y	American	Cam	6h 18m	+84° 6’	N	Corder 1052. Includes HIP 29499 & 30166A
Y	American	Cam Lyn	6h 20m	+59° 00’	M	Corder 1067. Includes 2 & 5 Lyn & 37 & 40 Cam
Y	American	Gem	6h 32m	+15° 58’	M	Corder 1120. Includes 19 Gem & HIP 31164A
Y	American	CMa	6h 52m	-12° 16’	M	Corder 1194. Includes HD 50324
Y	American	Gem	7h 02m	+12° 35’	M	Corder 1234. Includes HIP 34055, 33917, & 33748
Y	American	Pup	7h 35m	-26° 6’	M	Corder 1375. Includes HIP 36932, 36837 & 36892
Y	American	Pup	7h 46m	-23° 8’	M	Corder 1422. Includes HIP 37881, 37906, & 37896
Y	American	Gem	8h 7m	+9° 59’	M	Corder 1511. Includes HIP 39719 & 39697
Y	American	CMi	8h 12m	+6° 04’	M	Corder 1531. Includes HIP 40117 & 40099
Y	American	Hya	8h 41m	-11° 03’	M	Corder 1667. Includes HD 74030, HD 74060, & HD 74017
Y	American	Cnc	8h 47m	+9° 27’	M	Corder 1690. Includes HIP 43134
Y	American	Pyx	9h 30m	-36° 39’	M	Corder 1748. Includes HIP 44500 & 44460A
Y	American	Cnc	9h 16m	+15° 3’	M	Corder 1790. Includes Pi (π) 2 Cnc & HIP 45474, 45462, & 45495
Y	American	Ant	9h 36m	-36° 03’	M	Corder 1868. Includes HIP 47224, 47147, 47129, & 47039
Y	American	Hya	9h 38m	+1° 50’	M	Corder 1876. Includes HIP 47220, 47237A & 47292
Y	American	Vel	9h 51m	-46° 36’	M	Corder 1923. Includes HIP 47963, 48348, 48374, 48287, & 48224
Y	American	Ant	10h 27m	-30° 3’	M	Corder 2021. Includes HIP 51143, 51101, & 51089
Y	American	Dra	10h 39m	+81° 8’	N	Corder 2055. SAO 1738, SAO 1748, SAO 1746, & HD 91998
Y	American	Cen	11h 09m	-49° 9’	M	Corder 2133. Includes HD 97027 & HD 97059
Y	American	Hya	11h 17m	-34° 50’	M	Corder 2161. Includes HIP 55164, 55063, & 55105

Y	American	Car	11h 18m	-68° 00’	S	Corder 2167. Includes HIP 55046, 54931, 55297 & HIP 55140
Y	American	Cen	12h 04m	-38° 54’	M	Corder 2185. Includes HIP 58712 & 58799A
Y	American	UMa	12h 05m	+50° 18’	M	Corder 2191. Includes HIP 58927 & 59007A
Y	American	Vir	12h 16m	-5° 57’	M	Corder 2323. Includes HIP 59676, 59787, 59849, & 59808A
Y	American	Hya	12h 04m	-38° 54’	M	Corder 2332. Includes HIP 60227
Y	American	Mus	12h 37m	-67° 51’	M	Corder 2386. Includes HD 109738
Y	American	Dra	12h 56m	+65° 56’	N	Corder 2427. Includes 7, 8, 9, & RY Dra
Y	American	Cen	13h 20m	-62° 30’	M	Corder 2484. Includes HIP 65045 & 65033
Y	American	Cen	13h 56m	-32° 51’	M	Corder 2572. Includes HIP 68008
Y	American	Cen	14h 02m	-52° 37’	M	Corder 2589. Includes HIP 68598 & 68575A
Y	American	Hya	14h 19m	-24° 48’	M	Corder 2633. Includes HD 125312, HD 125326, & HD 125361
Y	American	Cen	14h 31m	-40° 34’	M	Corder 2663. Includes HIP 70988, 70966, 70933 & 70998
Y	American	Boo	15h 08m	+53° 03’	M	Corder 2778. Includes HIP 74094, 73956, & 74019
Y	American	Lib	15h 17m	-11° 00’	M	Corder 2806. Includes HIP 74774
Y	American	TrA	15h 30m	-67° 35’	S	Corder 2857. Includes HIP 75865 & 75954
Y	American	Lib	15h 37m	-7° 48’	M	Corder 2882. Includes HIP 76555 & 76410
Y	American	Sco	15h 57m	-21° 57’	M	Corder 2953. Includes HIP 78129, 78123, & 78103
Y	American	Aps	16h 08m	-77° 20’	S	Corder 2991. Includes HIP 79070, 79056, & 78815
Y	American	Sco	16h 15m	-22° 42’	M	Corder 3013. Includes HD 146015 & HD 145918
Y	American	Oph	17h 06m	+5° 13’	M	Corder 3202. Includes HIP 83685
Y	American	Oph	17h 18m	+01° 48’	M	Corder 3243. Includes HIP 84780, 84600, 84500 & 84479
Y	American	Sco	17h 28m	-31° 20’	M	Corder 3279. Includes HIP 85531, 85482, & 85524
Y	American	Her	17h 31m	+45° 35’	M	Corder 3292. Includes HIP 85646
Y	American	Her	17h 58m	+38° 59’	M	Corder 3403. Includes HIP 87906
Y	American	CrA	18h 46m	-41° 28’	M	Corder 3656. Includes HIP 91956
Y	American	Aql	19h 07m	+06° 58’	M	Corder 3761. Includes HIP 93937, 93833, 93822B & 93772A
Y	American	Sge	19h 12m	+18° 06’	M	Corder 3779. Includes HIP 94373 & 94313
Y	American	Tel	19h 21m	-54° 38’	M	Corder 3839. Includes HIP 95139

Y	American	Sge	19h 26m	+17° 22’	M	Corder 3853. HD 231409, HD 231415, HD 231410, & HD 231400
Y	American	Cyg	19h 31m	+48° 35’	M	Corder 3875. Includes HIP 95907, 95989, & 96062
Y	American	Aql	19h 33m	+07° 49’	M	Corder 3887. Includes HIP 96205, 96166& 96241A
Y	American	Pav	19h 36m	-63° 30’	S	Corder 3898. Includes HIP 96385
Y	American	Sgr	19h 39m	-28° 35’	M	Corder 3913. Includes HIP 96644
Y	American	Aql	19h 41m	-07° 34’	M	Corder 3923. Includes HIP 96813
Y	American	Pav	19h 50m	-57° 12’	M	Corder 3967. Includes HIP 97656 & 97574
Y	American	Sge	19h 53m	+18° 48’	M	Corder 3981. Includes 9 Sge
Y	American	Vul	20h 18m	+24° 39’	M	Corder 4108. Includes 22, 24, & 25 Vul & 99824A.
Y	American	Cyg	20h 26m	+57° 15’	M	Corder 4145. Includes HIP 100688 & 100794
Y	American	Sge	20h 25m	+21° 24’	M	Corder 4146. Includes HIP 100754 & HIP 100719
Y	American	Sge	20h 28m	+21° 25’	M	Corder 4157. Includes HIP 100917
Y	American	Del	20h 37m	+5° 6’	M	Corder 4197. Includes HIP 101796
Y	American	Aqr	20h 48m	+01° 44’	M	Corder 4247. Includes HIP 102601, 102711, & 102689A
Y	American	Mic	20h 54m	-36° 45’	M	Corder 4269. Includes HIP 103136 & 103205
Y	Aquarius	Aqr	20h 58m	+01° 20’	M	Corder 4285. Gaia DR3 1729729874384148480, 1729731390508310144, 1729730978191380352, 1729724930877247104, 1729724793438295040, & 1729724484200662528
Y	American	Peg	21h 27m	+07° 53’	M	Corder 4418. Includes HIP 105896
Y	American	Cap	21h 28m	-13° 37’	M	Corder 4426. Includes HIP 105946A
Y	American	Peg	21h 32m	+26° 02’	M	Corder 4447. Includes HIP 106239.
Y	American	Peg	21h 32m	+11° 23’	M	Corder 4448. Includes HIP 106232
Y	American	Peg	21h 45m	+24° 45’	M	Corder 4500. Includes HIP 107371 & 107419.
Y	American	PsA	21h 45m	-26° 30’	M	Corder 4504. Includes HIP 107384
Y	American	Aqr	21h 58m	+00° 37’	M	Corder 4548. Includes HIP 018488 & 108428
Y	American	Gru	22h 36m	-55° 17’	M	Corder 4712. Includes HIP 111439, 111421, & 111501A
Y	American	Gru	23h 01m	-41° 05’	M	Corder 4804. Includes HIP 113877, 113592, 113240, & 113902.
Y	American	Psc	23h 26m	+07° 52’	M	Corder 4891. Includes HIP 115589

Y	American	Psc	23h 37m	+03° 30’	M	Corder 4932. Includes HIP 116600
Y, Pisces Y	American	Psc	23h 41m	+7° 58’	M	Corder 4949. Includes HIP 116816
Y	American	Cep	23h 50m	+69° 26’	N	Corder 4976. Includes HIP 117546
Y	Canadian	Vir	12h 41m	+10° 13’	M	Ennis 57. Includes Rho (ρ) Vir
Y	Canadian	CVn	12h 52m	+42° 39	M	Ennis 58. Includes HIP 62748 & 62802
Y	Hungarian	And	23h 24m	+40° 52’	M	Kernya 70. Includes SAO 52986 & SAO 52985
Y	Hungarian	Leo	9h 51m	+6° 28’	M	Sánta 8. Includes HIP 48404 and SAO 117956
Y	Hungarian	Aur	4h 52m	+31° 44’	M	Sánta 37. Central star Gaia DR3 160320649440873600
Y	Hungarian	Cas	00h 22m	+64° 35’	N	Sánta 38. 9 – 10th magnitude stars
Y	Hungarian	Mon	6h 37m	+11° 29’	M	Sánta 113. Includes HD 84081
Y	Hungarian	Crv	12h 18m	-16° 43’	M	Sánta 120. Includes SAO 11137
Y	Hungarian	Ser	15h 28m	+8° 43’	M	Sánta 154. Central star Gaia DR3 1165322007199789824.
Yacht	General	Cep	23h 25m	+64˚ 15’	N	2° N of 4 Cas. Also known as the Yacht. HIP 115788, 115569, 116022, 115710, 114898, 115362, 115304, 114203, 115503, 115772, & 116161
Yahweh’s Treasure Chest, Comoara lui lov	Romanian	Gem	7h 45m	+28° 01’	M	Beta (β) Gem (Pollux)
Yam Star, Kek	Mabuiag	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Yam Stick, Atneme	Arrernte	Tau	4h 35m	+16° 30’	M	Hyades
Yámoréya’s Cooking Vessel	Sahtúotine	UMa	11h 03m	+61˚ 45’	N	Big Dipper
Yān	Chinese (3 Kingdoms – Ming Dynasty)	Oph	17h 59m	-9° 46’	M	Nu (ν) Oph
Yânce	Chakavian	Ari	2h 07m	+23˚ 27’	M	Aries
Yard for Empresses, Mi	Korean	Sco	17h 37m	-42˚ 59’	M	Upsilon (υ), Lambda (λ), Kappa (κ), Iota (ι) 1, Theta (θ), Eta (η), Zeta (ζ) 1, Mu (μ) 1, & Epsilon (ε) Sco

Yard Stick, Yard Wand, L, Ell, Ell & Yard, Elwand	English	Ori	5h 36m	-1° 12’	M	Belt & sword of Orion
Yarlguj	Wardaman	Sco	16h 21m	-25° 35’	M	Sigma (σ) Sco
Yarn Baskets	Estonian	Sgr	18h 00m	-29°15’	M	Sagittarius Star Cloud
Yarn Spinners, Prahi, Papradki	Belarussian	Ori	5h 36m	-1˚ 12’	M	Orion
Yasigi, Yalu Ulo	Dogon	Tau	3h 46m	+24° 06’	M	Pleiades
Yayael	Taino	Ori	5h 36m	-1° 12’	M	Orion
Year, Jäär	Kaykavian	Ari	2h 07m	+23˚ 27’	M	Aries
Year Star, Whetu o te tau	Polynesian	Lyr	18h 36m	+38° 46’	M	Alpha (α) Lyr (Vega)
Yed Post	Latin	UMi	16h 17m	+75° 45’	N	Eta (η) UMi
Yellow, mul sig, ul.sig	Chaldean	N/K				N/K
Yellow	American	Cep	20h 38m	+42° 4’	M	Reflection nebula vdB 135
Yellow Animals, Dipabe	Sotho	Cru	12h 26m	-63˚ 05’	S	Crux
Yellow Animals, Dipabe	Tswana	Cru	12h 26m	-63˚ 05’	S	Crux
Yellow Star, Kaulu-lena, Kaulua-lena	Hawaiian	CMa	6h 45m	-16˚ 43’	M	Alpha (α) CMa (Sirius)
Yellow Star	Skidi	Aur	5h 16m	+45° 59’	M	Alpha (α) Aur (Capella)
Yellow Star, Kuupartakil	Boorong	Ori				Unidentified star in Ori
Yellow Star, Kuupartakil	Mara	Ori				Unidentified star in Ori
Yellow Star, Kuupartakil	Moporr	Ori				Unidentified star in Ori
Yemeni, al-Yamāniya	Arabic	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)

Yen, Yān	Chinese	Cap	21h 26m	-22° 24’	M	Zeta (ζ) Cap
Yesterday’s Fish, Cubitis Nili	Latin	Psc	2h 02m	+2° 45’	M	Pisces
Yeyumari	Carib	N/K				N/K
Yida’s Wife, Yìda wets’ekeè	T’atsaol’ine	Cas	0h 40m	+56° 31’	M	Alpha (α) Cas (Shedar), Beta (β) Cas (Caph), Eta (η) Cas, Gamma (γ) Cas, Delta (δ) Cas, & Epsilon (ε) Cas
Yida’s Wife, Yìda wets’ekeè	Wiidiideh	Cas	0h 40m	+56° 31’	M	Alpha (α) Cas (Shedar), Beta (β) Cas (Caph), Eta (η) Cas, Gamma (γ) Cas, Delta (δ) Cas, & Epsilon (ε) Cas
Yilange, Alyinange	Turkish	Ser	15h 44m	+6° 25’	M	Serpens
Ying-Yang	General	Cas	1h 44m	+60 ˚ 40’	M	Open cluster NGC 659
Yiyeng	Wardaman	Sco	15h 56m	-29° 12’	M	Rho (ρ) Sco
Yoke, MUL.SUDUN, mulšudun	Babylonian	Boo	14h 15m	+19° 10’	M	Boötes
Yoke, mulSUDUN, SHUDUN	Babylonian	Boo	14h 15m	+19° 10’	M	Alpha (α) Boo (Arcturus)
Yoke, mulšudun	Sumerian	Boo	14h 15m	+19° 10’	M	Boötes
Yoke, Niru, ni-i-r[u]	Akkadian	Boo	14h 15m	+19° 10’	M	Boötes
Yoke, mul.sudun	Chaldean	Boo	14h 15m	+19° 10’	M	Boötes
Yoke, Zygós	Greek	Lib	14h 50m	-16° 02’	M	Libra
Yoke, Jugum	Latin	Lyr	18h 58m	+32° 41’	M	Gamma (γ) Lyr
Yoke, Zygón, Zygós, Zichos	Greek	Lib	14h 50m	-16° 02’	M	Libra
Yoke, Jugum, Jugo	Latin	Lib	14h 50m	-16° 02’	M	Libra
Yoke, Jugulae	Latin	Cnc	8h 44m	+18° 09’	M	Delta (δ) & Gamma (γ) Cnc
Yoke, Jugula	Latin	Ori	5h 36m	-1° 12’	M	Orion
Yoke, Juga, Juka	Vedic	Lib	14h 50m	-16° 02’	M	Libra
Yoke, Jarem, Yarem	Macedonian	Per	3h 08m	+40° 57’	M	Beta (β)Per (Algol) & Epsilon (ε) Per
Yoke, Karomisla	Belarussian	UMi	2h 31m	+89° 16’	N	Ursa Minor

Yoke of the Enclosure, Mu-sir-kes-da	Babylonian	Gem	7h 45m	+28° 01’	M	Gemini
Yoke of the Sea, Gu-shi-rab-ba	Akkadian	Sgr	19h 09m	-21° 01’	M	Pi (π), Zeta(ζ), & Sigma (σ) Sgr
Yolk of Grus, Vitéllum Grúis	Belgian	Gru	22h 57m	-36° 27’	M	Galaxy IC 1459
Yondorrin	Wardaman	Sco	17h 47m	-40° 07’	M	Iota (ι) 1 Sco
Yoonir	Serer	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Yoonir	Cangin	CMa	6h 45m	-16° 43’	M	Alpha (α) CMa (Sirius)
Yotaleño, Yampareño	Quechua	N/K				N/K
You Shall Not Pass	General	Cas	2h 33m	+61° 25’	N	IC 1805
Young Boy in a Canoe	N/K	Ori	5h 25m	+6° 20’	M	Gamma (γ) Ori (Bellatrix)
Young Boys of Lapnuman, Nowaswas Lapnuman	Netwar	Tau	3h 47m	+24° 06’	M	Pleiades
Young Camel	Arabic	Del	20h 39m	+15° 54’	M	Alpha (α) Del (Sualocin), Beta (β) Del (Rotanev), Delta (δ) Del, & Gamma (γ) Del
Young Girls	Bamileke	Tau	3h 47m	+24˚ 06’	M	Pleiades
Young Girls of Lapnuman, Neperawen Lapnuman	Netwar	Tau	3h 47m	+24˚ 06’	M	Pleiades
Young Goat, Almaeiz Alsaghir	Arabic	Cap	20h 21m	-14˚ 46’	M	Capricornus
Young Hens	Italian	Tau	3h 47m	+24˚ 06’	M	Pleiades

Young Hunters, Tinniinyaranna, Kukukurkurra	Kaurna	Ori	5h 36m	-1˚ 12’	M	Belt & sword of Orion
Young Maids	Arabic	Ori	5h 35m	-5° 23’	M	Sword of Orion
Young Man of Leo Minor, Júvenis Leónis Minóris	Belgian	LMi	10h 29m	+29° 29’	M	Galaxy NGC 3254
Young Marine, Juvenis Aequoreus	Latin	Cep	21h 18m	+62° 34’	N	Cepheus
Young Men Dancing, Kulkunbulla	Wotjobaluk	Ori	5h 36m	-1˚ 12’	M	Orion
Young Men Dancing, Kuckan Bulla, Kulkunbulla	Boorong	Ori	5h 36m	-1˚ 12’	M	Belt & Sword of Orion
Young Men Dancing, Kuppiheear	Marra	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Young Men Dancing, Kuppiheear	Moporr	Ori	5h 36m	-1˚ 12’	M	Belt of Orion
Young Morning Star	Blackfoot	N/K				N/K
Young Mule, Hinnulus	Latin	Equ	21h 15m	+5° 14’	M	Equuleus
Young Ostriches, Al Ri'āl, Alrial	Arabic	Phe	0h 26m	-42˚ 18’	M	Beta (β), Gamma (γ), Kappa (κ), Mu (μ), & Nu (ν) Phe
Young Ostriches, Al Ri'āl	Arabic	Aqr Cet	0h 03m	-17° 20’	M	2 & 7 Cet, HIP 983
Young Ostriches, Al Ri'āl	Arabic	Aqr	23h 41m	-17° 49’	M	104, 106, & 108 Aqr
Young Ostriches, Al Ri'āl	Arabic	Aqr	23h 22m	-20° 06’	M	98, 99, & 101 Aqr
Young Ostriches, Al Ri'āl	Arabic	Aqr	23h 09m	-21° 10’	M	86, 88, & 89 Aqr
Young She Camels	Arabic	Tau	4h 35m	+16° 30’	M	Hyades enclosed in a loop of stars

Younger Brother	//Gana	Eri	1h 37m	-57˚ 14’	M	Alpha (α) Eri (Achernar)
Youth Carrying Water, Juvenis Gerens Aquam	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Youthful, Juvenis, Aequoreus Juvenis	Latin	Aqr	22h 05m	-0° 19’	M	Aquarius
Yzdène	Chakavian	Cen	13h 55m	-47˚ 17’	M	Centaurus
Z	South African	For	3h 33m	-36° 08’	M	NGC 1365
Z	American	Aql	19h 15m	+11° 16’	M	Berkeley 43
Z	American	Cen	11h 53m	-65° 15’	S	Corder 2325. Includes HIP 59951, 59604, 59654A & 59392A
Z	American	Tel	18h 04m	-26° 00	M	Corder 3589. Includes HIP 90691 & 90731
Z	American	Sgr	19h 47m	-41° 26’	M	Corder 3959. Includes HD 186722, HD 186669, & HD 186630
Z	American	Cep	21h 57m	+65° 41’	M	Corder 4542. Includes HIP 108333, 108603, 108364, 107893A, & 108226A
Z	Hungarian	Eri	2h 45m	-10° 44’	M	Cseh 9. Includes HIP 12882
Z	Canadian	Cen	14h 19m	-56° 55’	M	Ennis 76. Includes HIP 69980
Z	Hungarian	Hya	8h 33m	-16° 08’	M	Sánta 5. Includes HIP 41992
Zababa	Babylonian	Oph	17h 34m	+12° 33’	M	Ophiuchus
Zababa, za-ba-ba	Babylonian	Oph	17h 59m	-9° 46’	M	Center is Nu (ν) Oph
Zababa, za-ba-ba	Sumerian	Oph	17h 59m	-9° 46’	M	Center is Nu (ν) Oph
Zababa	Seleucid	Oph	17h 34m	+12° 33’	M	Ophiuchus
Zabbi, Zabi	Kanuri	Ori	5h 36m	-1° 12’	M	Orion
Zabir	Gurage	N/K				
Zaofu	Chinese (3 Kingdoms – Ming Dynasty)	Cep	22h 29m	+58° 25’	M	HIP 113561 & HIP 111795 & Epsilon (ε), Zeta (ζ), & Delta (δ) Cep
Zaofu	Chinese (Chenzhuo)	Cep	22h 29m	+58° 24’	M	Delta (δ), Epsilon (ε), Zeta (ζ), & Lambda (λ) Cep & HIP 109592
Zàofù	Chinese	Cep	22h 10m	+58° 18’	N	Delta (δ), Zeta (ζ), Gamma (ζ), Mu (μ), & Nu (ν) Cep

Zarje-Harvâtje	Chakavian	And Peg	0h 08m	+29˚ 05’		Combination of And & Peg. central star Alpha (α) And (Alpheratz)
Zebras	Damara	Ori	5h 36m	-1° 12’	M	Belt of Orion
Zembra	Tunisian	Vir	22h 36m	-17° 00’	M	HATS 72
Zeniba & Yubaba	Indonesian Japanese	Gem	7h 34m	+31° 53’	M	Gemini
Zenith Star	English	Dra	17h 56m	+51° 29’	M	Gamma (γ) Dra
Zephyros’ Face	Greek	Ser	18h 19m	-15° 13’	M	M 16, M 17, M 18, & IC 4701
Zernaizan, Zurnaizan	Persian	Her	16h 41m	+31° 36’	M	Hercules
Zeta	American	Cas	0h 34m	+54° 00’	M	Corder 114. Includes Zeta (ζ) Cas
Zeus	Egyptian	Cep	21h 18m	+62° 34’	N	Cepheus
Zhào	Chinese (3 Kingdoms – Ming Dynasty)	Her	17h 30m	+26° 06’	M	Lambda (λ) Her
Zhèng	Chinese (3 Kingdoms – Ming Dynasty)	Ser	15h 56m	+15° 39’	M	Gamma (γ) Ser
Zhōngshān	Chinese (3 Kingdoms – Ming Dynasty)	Her	18h 07m	+28° 45’	M	Omicron (o) Her
Zhōu	Chinese (3 Kingdoms – Ming Dynasty)	Ser	15h 46m	+15° 25’	M	Beta (ε) Ser (Nasak Shamiya)
Zigzag	Zuni	Cas	0h 56m	+60˚ 43’	M	W in Cas
Zigzag	American	Hyi	1h 23m	-33° 59’	M	Corder 287. Includes HIP 8338, 8472, 8508, & 8623
Zigzag	American	Lep	4h 55m	-23° 24’	M	Corder 763. Includes HIP 22963, 22905, & 22813
Zigzag	American	Lep	5h 5m	-21° 14’	M	Corder 794. Includes HIP 23698, 23671, & 23620A
Zigzag	American	CMa	6h 42m	-27° 44’	M	Corder 1158. Includes HIP 32047 & 32028
Zigzag	American	Lyn	6h 53m	+55° 43’	M	Corder 1195. Includes HIP 33030
Zigzag	American	Hya	10h 58m	-29° 10’	M	Corder 2101. Includes HIP 53696, 53617, & 53561

Zigzag	American	Com	13h 03m	+23° 14’	M	Corder 2440. Includes 39 & 40 Com
Zigzag	American	Her	16h 18m	+13° 03’	M	Corder 3023. Includes HIP 79767 & 79952
Zigzag	American	Oph	17h 07m	+17° 52’	M	Corder 3247. Includes HIP 84703, 84693 & 84719
Zigzag	American	Oph	18h 07m	+06° 36’	M	Corder 3464. Includes HIP 88822, 88764, & 88724
Zigzag	American	Pav	18h 16m	-70° 45’	S	Corder 3515. Includes HIP 89382 & 89533
Zigzag	American	Sgr	19h 00m	-32° 12’	M	Corder 3728. Includes HIP 93289
Zigzag	American	Oct	19h 06m	-76° 38’	S	Corder 3759. Includes HIP 93475
Zigzag	American	Pav	20h 08m	-70° 50’	S	Corder 4059. Includes HIP 99162A
Zigzag	American	Cep	21h 05m	+64° 58’	N	Corder 4309. Includes HIP 103974 & 104020
Zigzag	American	Del	21h 07m	+13° 05’	M	Corder 4317. Includes HIP 104179
Zigzag	American	Cyg	21h 20m	+53° 23’	M	Corder 4381. Includes HIP 105299 & 105320A
Zigzag	American	Ind	21h 30m	-49° 32’	M	Corder 4438. Includes HIP 105980, 106100, & 106207
Zigzag	American	Peg	22h 15m	+04° 20’	M	Corder 4629. Includes HIP 109837, 109910 & 109781
Zigzag	American	Gru	22h 46m	-48° 20’	M	Corder 4751. Includes HIP 112423 & 112458A
Zigzag	American	Tuc	22h 50m	-59° 15’	M	Corder 4768. Includes HIP 112569, 112726, 112848, 112869, 112791, & 112895
Zigzag	American	Cep	23h 04m	+63° 25’	N	Corder 4822. Includes HIP 113793, 113947, 114070 & 113907A
Zigzag	American	Oct	23h 08m	-78° 40’	S	Corder 4835. Includes HIP 114397
Zigzag	American	Gru	23h 19m	+63° 13’	N	Corder 4873. Includes HIP 115128A, 115114A, & 115171
Zigzag	Canadian	Cam	3h 19m	+67° 14’	N	Ennis 34. Includes HIP 15595, 15855A, 15765, 15482B, & 16060.
Zigzag	General	Her	16h 18m	+13˚ 00’	M	Harrington 7. 2° W of Omega (ω) Her. Includes HIP 79952, 79947, 79858, 79767, & 79695
Zigzag	Hungarian	Ser	15h 23m	+10° 26’	M	Sánta 153. Includes HD 137087, SAO 101518, & HIP 75315
Zigzag	Hungarian	Dra	18h 58m	+53° 06’	M	Sánta 168. Includes HD 234768, HD 234767, and HIP 9314
Zipper	American	Cas	1h 35m	+61˚ 17’	N	Open cluster Cr 15
Zmûli	Chakavian	Crt	11h 19m	-14˚ 46’	M	Crater
Žmÿni	Chakavian	Lib	15h 17m	-9˚ 22’	M	Libra
Zoe’s Pearl	American	Del	20h 27m	+11° 45’	M	Ghost planetary nebula Fr 2-15

Zuzuecha	Dakota	CMa Col Pup	6h 58m	-28° 58’	M	Runs from Rho (ρ) Pup to Epsilon (ε) Col
Zuzuecha	Lakota	CMa Col Pup	6h 58m	-28° 58’	M	Runs from Rho (ρ) Pup to Epsilon (ε) Col
Zuzuecha	Nakota	CMa Col Pup	6h 58m	-28° 58’	M	Runs from Rho (ρ) Pup to Epsilon (ε) Col
Zwicky’s Necklace	Swiss	Psc	14h 15m	-00° 29’	m	Galaxy group 8 ZW 388
Zwicky’s Nonet	Swiss	Per	3h 01m	+35° 50’	M	9 galaxy cluster
Zwicky’s Pierced Galaxy	Swiss	Psc	23h 41m	+03° 43’	M	Galaxy NGC 7732
Zwicky’s of Ursa Major, Zwíckius Úrsae Majóris	Belgian	UMa	9h 34m	+55° 14’	M	Galaxy UGCA 166 (Mrk 116)
Zwicky’s Triplet	Swiss	Her	16h 50m	+45° 25’	M	IC 3481, 3481A, 3483
Zygote of Fornax, Zygóte Fornácis	Belgian	For	3h 22m	-37° 12’	M	Galaxy NGC 1316 (Arp 154)

Total 17,360

Milky Way: 615

Grand total: 17,976

Telescopic: 5,027

N/K: 473