

Constellations Hémisphère Nord

FlashCards

(Pack 1/2)

MémoCartes

Astronomie

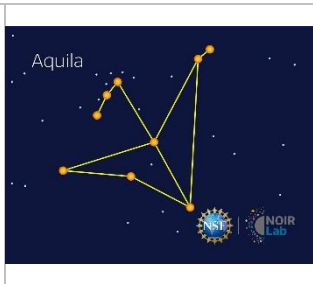
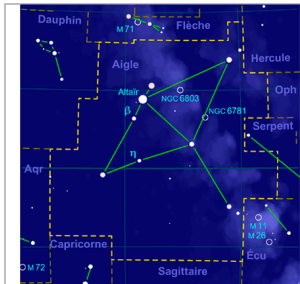
11.12.2025

<http://www.mementoslangues.fr/>

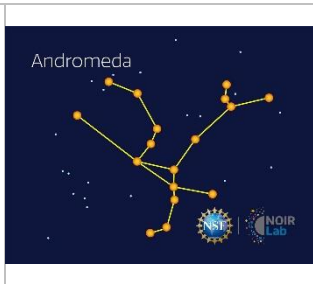
Alphabet Grec

α <i>alpha</i>	β <i>bêta</i>	γ <i>gamma</i>	δ <i>delta</i>	ε <i>epsilon</i>	ζ <i>dzêta</i>
η <i>êta</i>	θ <i>thêta</i>	ι <i>iota</i>	κ <i>kappa</i>	λ <i>lambda</i>	μ <i>mu</i>
ν <i>nu</i>	ξ <i>ksi</i>	ο <i>omicron</i>	π <i>pi</i>	ρ <i>rhô</i>	σ <i>sigma</i>
τ <i>tau</i>	υ <i>upsilon</i>	φ <i>phi</i>	χ <i>khi</i>	ψ <i>psi</i>	ω <i>oméga</i>

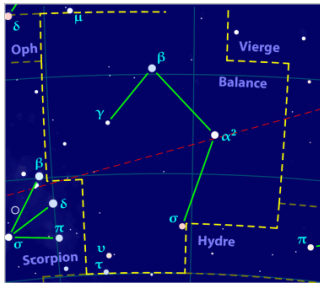
Όλα Καλά ? OK ? Tout va bien ?



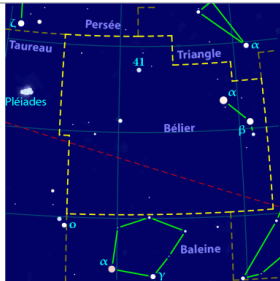
α Altair ↓	β Alshain ↓
γ Tarazed	η Aquilae
ζ Denebokab Australis	ϵ Denebokab Borealis
θ Tseen Foo	12 Aquilae
δ Denebokab	71 Aquilae
λ Al Thalimain	ι Al Thalimain



α Alpheratz, Sirrah ↓	λ Andromedae ↓
β Mirach	μ Andromedae
γ^1 Almach	ζ Andromedae
δ Andromedae	υ Titawin
51 Andromedae	κ Andromedae
$\circ$ Andromedae	ϕ Andromedae

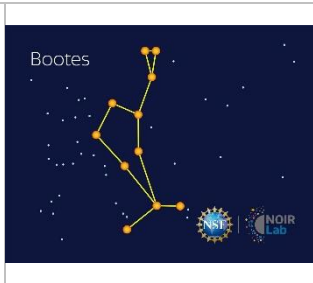


β Zuben Eschamali ↓	θ Librae ↓
α^2 Zuben Elgenubi	16 Librae
σ Librae	ι^1 Librae
υ Librae	37 Librae
τ Librae	κ Librae
γ Zuben Elakrab	δ Zuben Elakribi

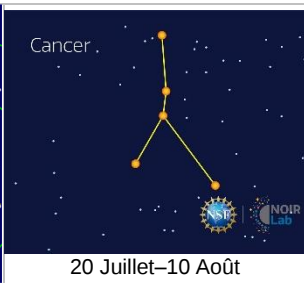
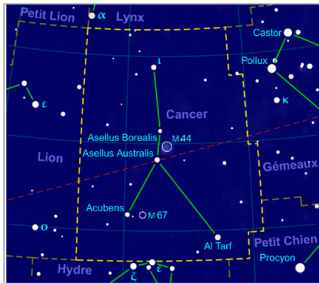


19 Avril–14 Mai

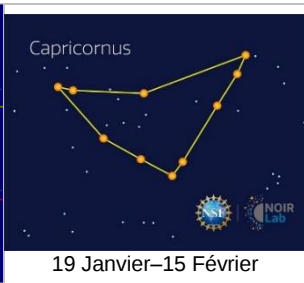
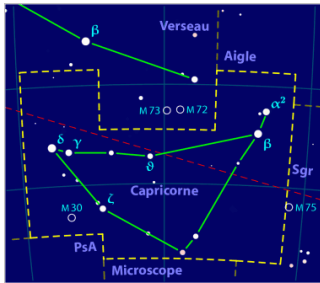
α Hamal ↓	35 Arietis ↓
β Sheratan	γ^1 Arietis
41 Arietis	λ Arietis
δ Botein	ζ Arietis
39 Arietis	14 Arietis
γ^2 Mesarthim	κ Arietis



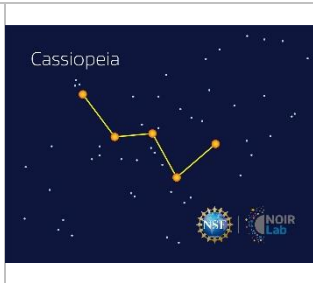
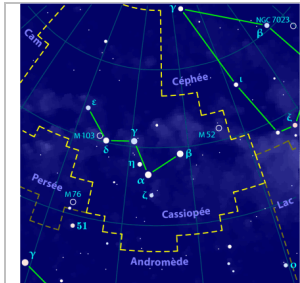
α Arcturus ↓	ρ Hemelein ↓
ϵ Izar	ζ Bootis
η Muphrid	θ Bootis
γ Seginus	υ Bootis
δ Princeps	λ Bootis
β Nekkar	μ^1 Alkalurops



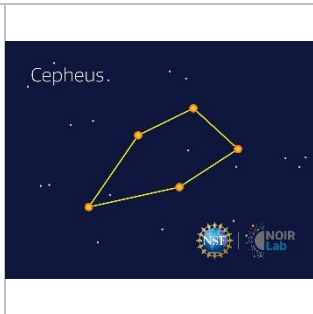
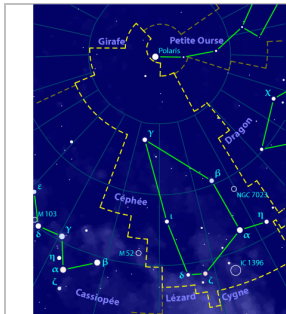
β Al Tarf ↓	χ Cancri ↓
δ Assellus Australis	θ Cancri
ι Cancri	ξ Nahn
α Acubens	θ^1 Cancri
γ Assellus Borealis	ρ^2 Cancri
ζ Cancri	σ^3 Cancri



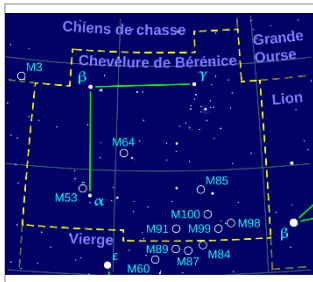
δ Deneb Algedi ↓	ω Baten Algiedi ↓
β^1 Dabih	ψ Capricorni
α^2 Algedi	ι Capricorni
γ Nashira	α^1 Algedi Prima
ζ Capricorni	24 Capricorni
θ Capricorni	36 Capricorni



γ Tsih ↓	ζ Cassiopeiae ↓
α Schedar	50 Cassiopeiae
β Caph	κ Cassiopeiae
δ Ruchbah	θ Marfak
ε Segin	ι Cassiopeiae
η Achird	ο Cassiopeiae



α Alderamin ↓	δ Cephei ↓
γ Alrai	ϵ Cephei
β Alfirk	θ Cephei
ζ Cephei	μ Erakis
η Al Kidr	ν Cephei
ι Cephei	κ Cephei

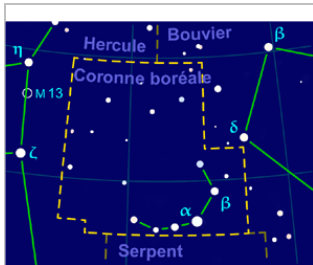


β Comae Berenices ↓	
α Diadem, Al Dafirah	
γ Comae Berenices	
11 Comae Berenices	
36 Comae Berenices	
12 Comae Berenices A	

α^2 Cor Caroli ↓	
β Chara	
24 Canum Venaticorum	
20 Canum Venaticorum	
5 Canum Venaticorum	
AW Canum Venaticorum	



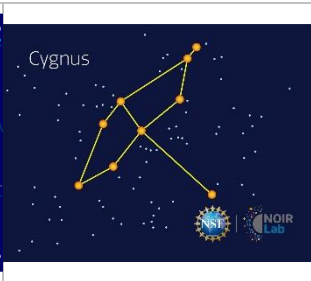
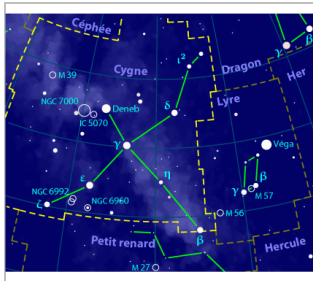
α Capella ↓	ζ Sadatoni ↓
β Menkalinan	δ Prijipati
θ Mahasim	δ Aurigae
ι Kabdhilinan	ν Lyrae
ϵ Almaaz	π Lyrae
η Haedus	κ Lyrae



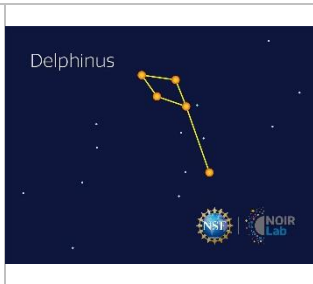
Corona Borealis



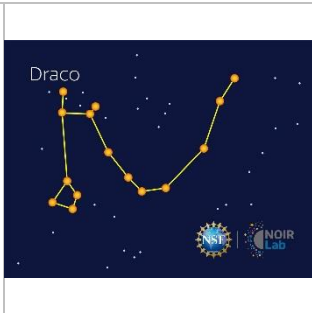
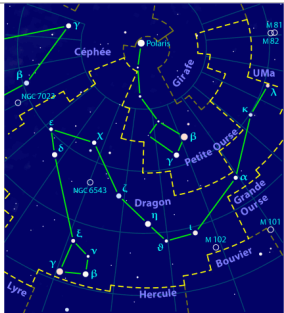
α Afecca ↓	
β Tarazed	
γ Coronae Borealis	
θ Coronae Borealis	
ϵ Coronae Borealis	
δ Coronae Borealis	



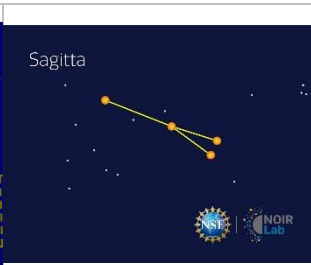
α Deneb ↓	ξ Cygni ↓
γ Sadr	τ Cygni
ϵ Aljanah	ι^2 Cygni
δ Fawaris	κ Cygni
β^1 Albiréo A	$\omicron^1$ Cygni
ζ Cygni	η Cygni



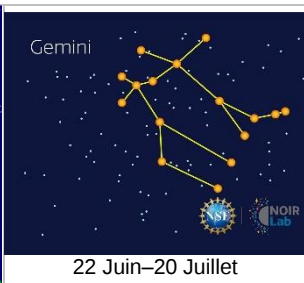
β Rotanev ↓	ρ Tso Ke ↓
α Sualocin	κ Delphini
ϵ Aldulfin	γ^1 Delphini
γ^2 Delphini	17 Delphini
δ Delphini	η Delphini
ζ Delphini	ι Delphini



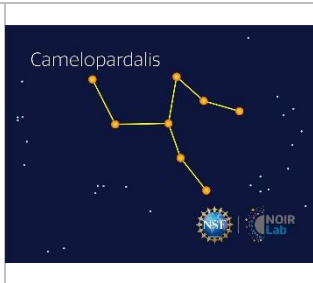
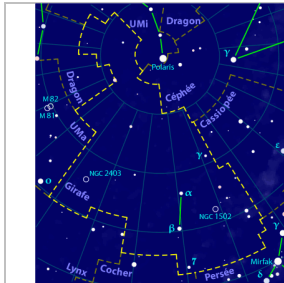
γ Eltanin ↓	χ Draconis ↓
η Athebyne	α Thuban
β Rastaban	ξ Grumium
δ Altais	λ Giasar
ζ Aldhibah	ε Tyl
ι Ed Asich	κ Draconis



γ Sagittae ↓	η Sagittae ↓
δ Sagittae A	13 Sagittae
δ Sagittae B	11 Sagittae
α Sham	1 Sagittae
β Sagittae	ϵ Sagittae
ζ Sagittae	ς Sagittae



β Pollux ↓	η Propus ↓
α Castor A	ξ Alzirr
γ Alhena	δ Wasat
μ Tejat	κ Geminorum
α Castor B	λ Geminorum
ϵ Mebsuta	θ Geminorum



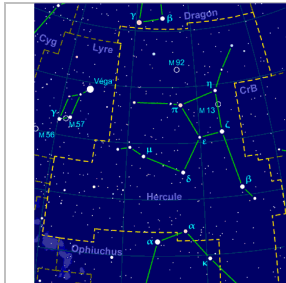
β Camelopardalis ↓	HD 49878 ↓
CS Camelopardalis A	γ Camelopardalis
α Camelopardalis	BK Camelopardalis
BE Camelopardalis	HD 42818
7 Camelopardalis	HR 1129
CE Camelopardalis	VZ Camelopardalis



α Sirius ↓	σ^2 Thanih al Adzari ↓
ϵ Adhara	σ Unurgunite
δ Wezen	κ Canis Majoris
β Mirzam	σ^1 Canis Majoris
η Aludra	υ^2 Canis Majoris
ζ Furud	ω Canis Majoris



ε Alioth ↓	ψ Ta Tsun ↓
α Dubhe	μ Tania Australis
η Alkaïd	ι Talitha
ζ Mizar	θ Al Haud
β Merak	δ Megrez
γ Phecda	ο Muscida



β Kornephoros ↓	η Herculis ↓
ζ Herculis	ξ Herculis
δ Sarin	γ Herculis
π Herculis	ι Herculis
α Ras Algethi	θ Herculis
μ Herculis	109 Herculis

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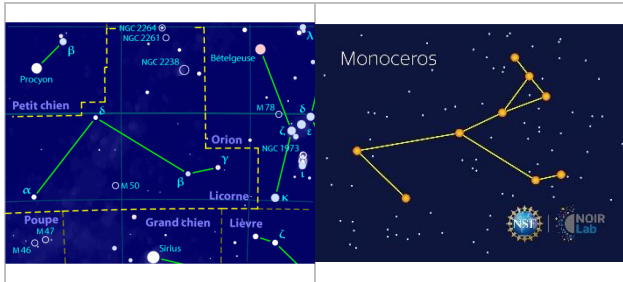
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ν <i>nu</i>	ξ <i>ksi</i>	ο <i>omicron</i>	π <i>pi</i>	ρ <i>rhô</i>	σ <i>sigma</i>
τ <i>tau</i>	υ <i>upsilon</i>	φ <i>phi</i>	χ <i>khi</i>	ψ <i>psi</i>	ω <i>oméga</i>

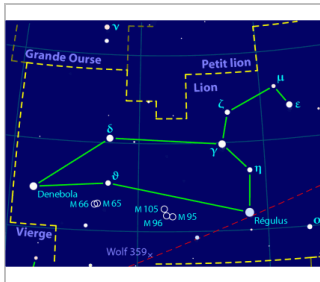
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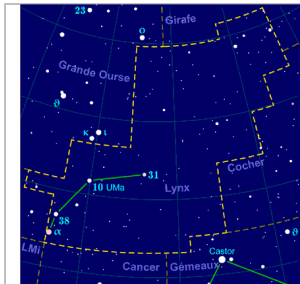
α Lacertae ↓	2 Lacertae ↓
1 Lacertae	4 Lacertae
5 Lacertae	9 Lacertae
β Lacertae	10 Lacertae
11 Lacertae	15 Lacertae
6 Lacertae	V424 Lacertae



β Monocerotis A ↓	13 Monocerotis ↓
α Monocerotis	18 Monocerotis
γ Monocerotis	5 Monocerotis
δ Monocerotis	28 Monocerotis
ζ Monocerotis	17 Monocerotis
ϵ Monocerotis	20 Monocerotis



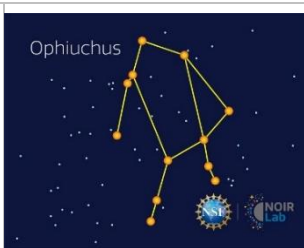
α Régulus ↓	ζ Adhafera ↓
γ^1 Algieba	$\circ$ Leonis Aa (Subra)
β Denebola	$\circ$ Leonis Ab
δ Zosma	γ^2 Leonis
ϵ Ras Elased Australis	ρ Leonis
θ Chertan	μ Ras Elased Borealis



α Lyncis ↓	21 Lyncis ↓
38 Lyncis	27 Lyncis
10 UMa	12 Lyncis
31 Alsciaukat	16 Lyncis
15 Lyncis	24 Lyncis
2 Lyncis	1 Lyncis

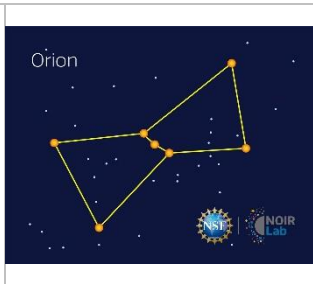


α Véga ↓	ζ^1 Lyrae ↓
γ Sulafat	θ Lyrae
β Sheliak	η Aladfar
R Lyrae	ϵ^2 Lyrae
δ^2 Lyrae	ϵ^1 Lyrae
κ Lyrae	λ Lyrae



29 Novembre–18 Décembre

α Ras Alhague ↓	ϵ Yed Posterior ↓
η Sabik	θ Ophiuchi
ζ Han	ν Ophiuchi
δ Yed Prior	72 Ophiuchi
β Cebalrai	γ Muliphen
κ Ophiuchi	67 Ophiuchi



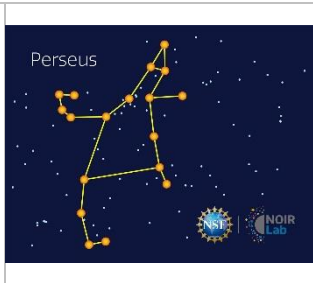
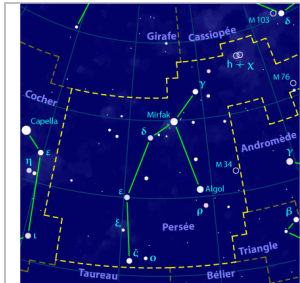
β Rigel ↓	δ Mintaka ↓
α Bételgeuse	ι Naïr al Saïf
γ Bellatrix	π^3 Orionis
ϵ Alnilam	η Saïf al Jabbar
ζ Alnitak	λ Meissa
κ Saïph	τ Orionis



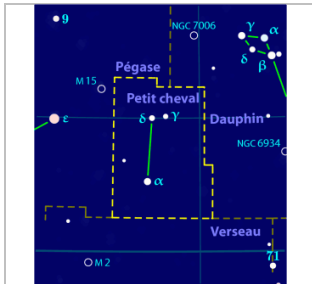
Pegasus



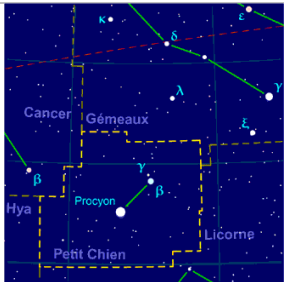
ε Enif ↓	μ Sadalbari ↓
β Scheat	θ Biham
α Markab	ι Pegasi
γ Algenib	λ Sadalnazi
η Matar	1 Pegasi
ζ Homam	κ Pegasi



α Mirfak ↓	δ Persei ↓
β Algol	ρ Gorgonea Tertia
ζ Persei	η Miram
ϵ Persei	ν Persei
γ Persei A	κ Misam
γ Persei B	$\omicron$ Atik



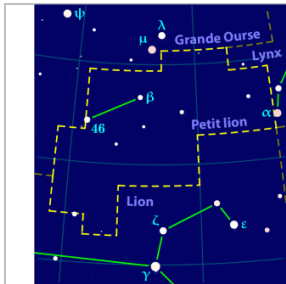
α Kitalpha ↓	9 Equulei ↓
δ Equulei	4 Equulei
γ Equulei	HD 202951
β Equulei	HD 199942
ϵ Equulei	6 Equulei
ζ Equulei	λ Equulei



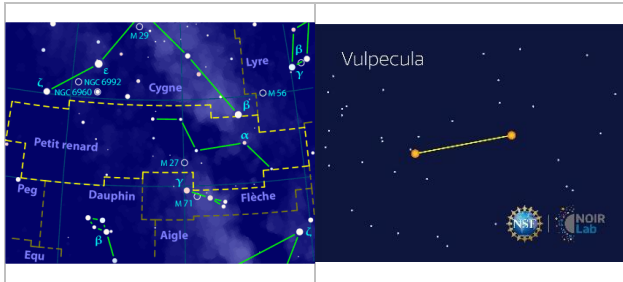
Canis Minor



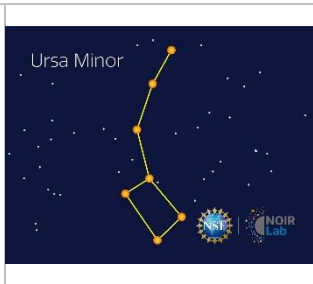
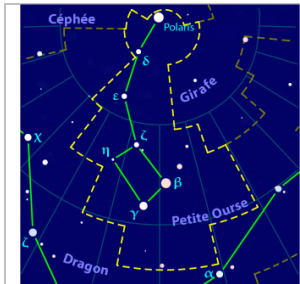
α Procyon ↓	ζ Canis Minoris ↓
β Gomeisa	η Canis Minoris
γ Canis Minoris	δ^1 Canis Minoris
13 Puppis	11 Canis Minoris
6 Canis Minoris	14 Canis Minoris
ϵ Canis Minoris	1 Canis Minoris



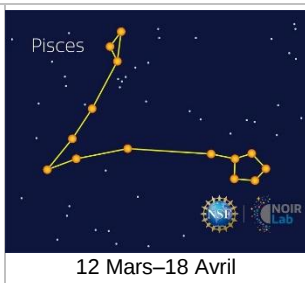
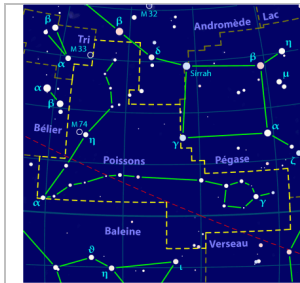
α Praecipua ↓	
β Leonis Minoris	
21 Leonis Minoris	
37 Leonis Minoris	
30 Leonis Minoris	
41 Leonis Minoris	



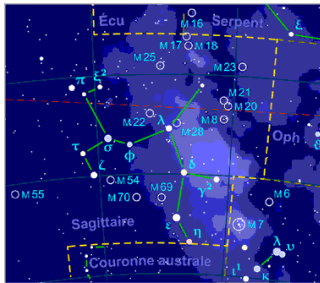
α Anser ↓	
23 Vulpeculae	
31 Vulpeculae	
13 Vulpeculae	
15 Vulpeculae	
1 Vulpeculae	



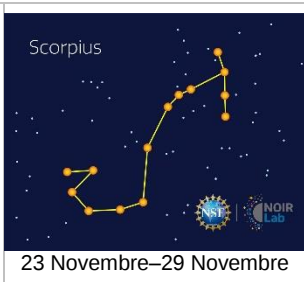
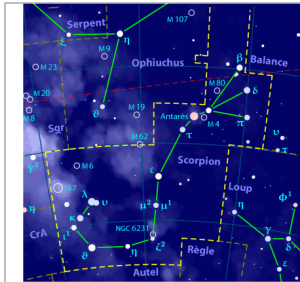
α Polaris ↓	η Anwar al Farkadain ↓
β Kochab	θ Ursae Minoris
γ Pherkad Major	11 Pherkad Minor
ϵ Urodelus	19 Ursae Minoris
ζ Alifa al Farkadain	24 Ursae Minoris
δ Yildun	λ Ursae Minoris



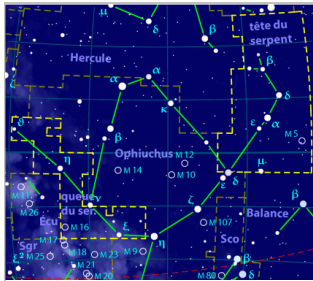
η Alpher γ ↓	θ Piscium ↓
γ Piscium	α Alrischa
ω Piscium	30 Piscium
ι Piscium	δ Piscium
$\circ$ Torcular	ν Piscium
ϵ Piscium	β Fumalsamakah



ϵ Kaus Australis ↓	γ^2 Alnasl ↓
σ Nunki, Sadira	η Sagittarii
ζ Ascella	ϕ Sagittarii
δ Kaus Media	τ Sagittarii
λ Kaus Borealis	ξ^2 Sagittarii
π Albaldah	θ Manubrij



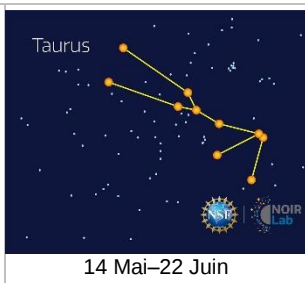
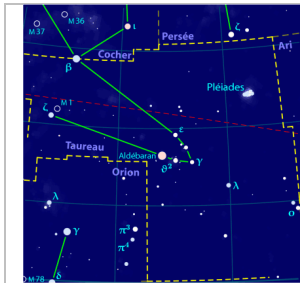
α Antarès A ↓	β^1 Acrab ↓
λ Schaula	υ Lesath
θ Sargas	τ Paikauhale
δ Dschubba	π Fang
ϵ Wei	σ Al Niyat
κ Girtab	ι^1 Scorpïi



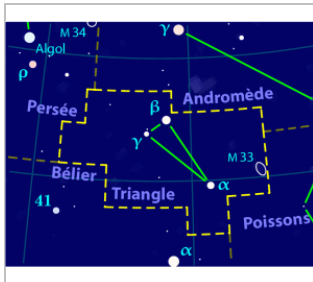
Serpens
Caput



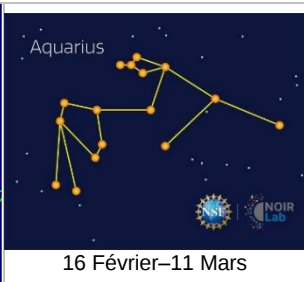
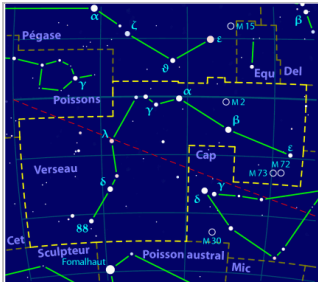
α Unukalhai ↓	δ Qin ↓
η Tang	γ Serpentis
μ Serpentis	κ Gudja
ξ Serpentis	$\circ$ Serpentis
β Chow	ν Serpentis
ϵ Serpentis	λ Serpentis



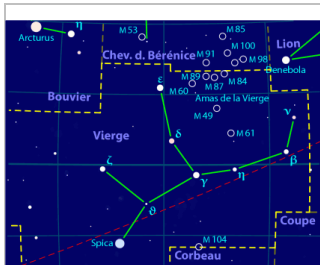
α Aldebaran ↓	ϵ Aïn (Hyades) ↓
β Elnath	$\omicron$ Tauri
η Alcyone A (Pléiades)	Atlas A (Pléiades)
ζ Tianguan	γ Hyadum I (Hyades)
θ^2 Chamukuy (Hyades)	Électre (Pléiades)
λ Tauri	ξ Tauri



β Trianguli ↓	7 Trianguli ↓
α Mothallah	10 Trianguli
γ Trianguli	12 Trianguli
δ Trianguli	15 Trianguli
ι Trianguli	R Trianguli
14 Trianguli	ϵ Trianguli



β Sadalsuud ↓	ϵ Albali ↓
α Sadalmelik	γ Sadachbia
δ Scheat	θ Aquarii
ζ^1 Aquarii	η Aquarii
θ Aquarii	τ^2 Aquarii
λ Aquarii	θ Ancha



16 Septembre–30 Octobre

α Spica ↓	γ Virginis B ↓
γ Porrima	109 Virginis
ϵ Vindemiatrix	μ Rijl al Awwa
ζ Heze	η Zaniah
δ Al Awwa	ν Virginis
β Zavijava	ι Syrma