

Constellation: **None**

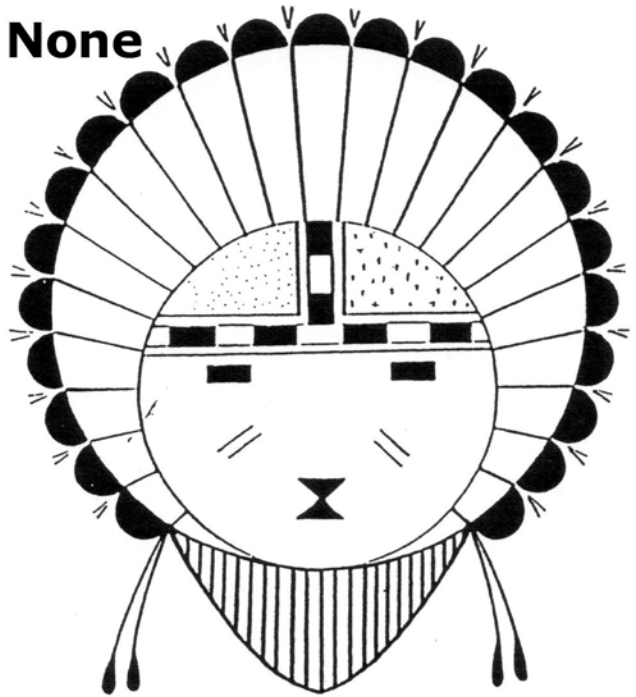
Star Name: **Sun**

Brightness: -26.73

Distance: 8.3 light-minutes

Temperature: 5,500°C

Color: Yellow



Constellation: **Canis Minor (The Lesser Dog)**

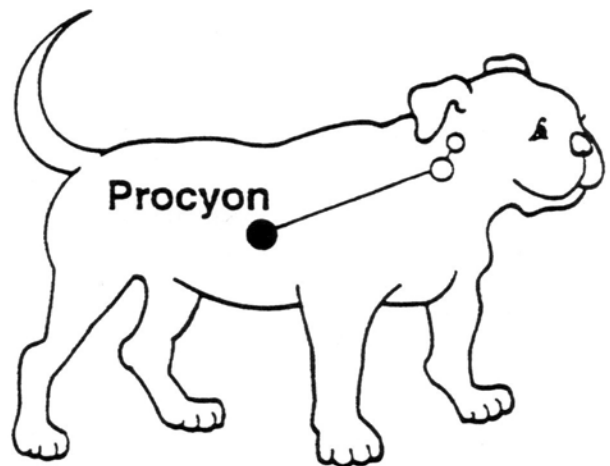
Star Name: **Procyon**

Brightness: 0.34

Distance: 11.4 light-years

Temperature: 6,400°C

Color: Yellow-White



Constellation: **Auriga (The Charioteer)**

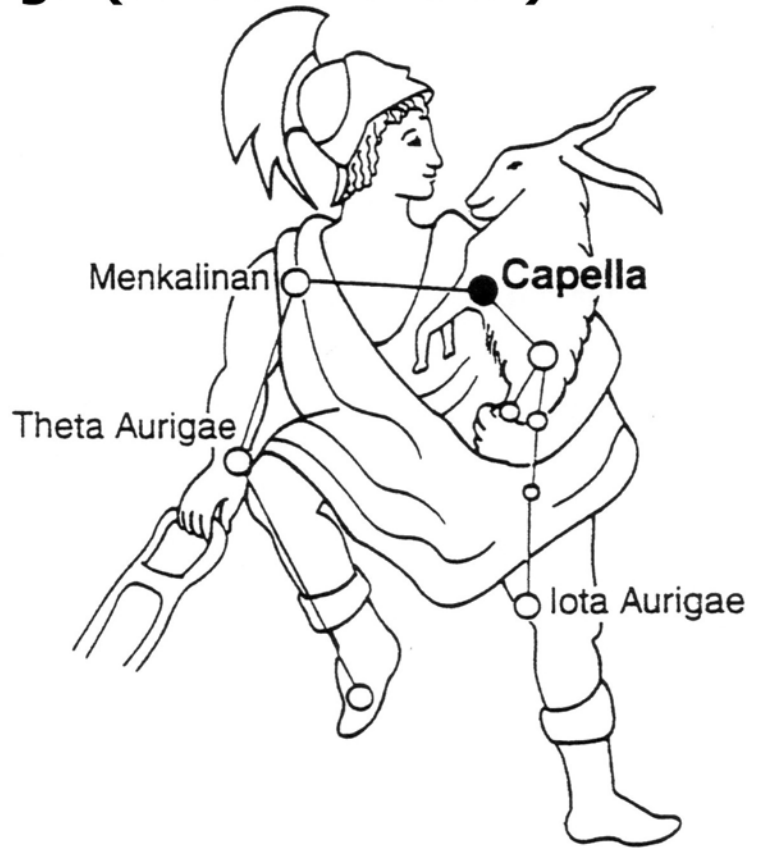
Star Name: **Capella**

Brightness: 0.08

Distance: 42 light-years

Temperature: 4,700°C

Color: Yellow-Orange



Constellation: **Auriga (The Charioteer)**

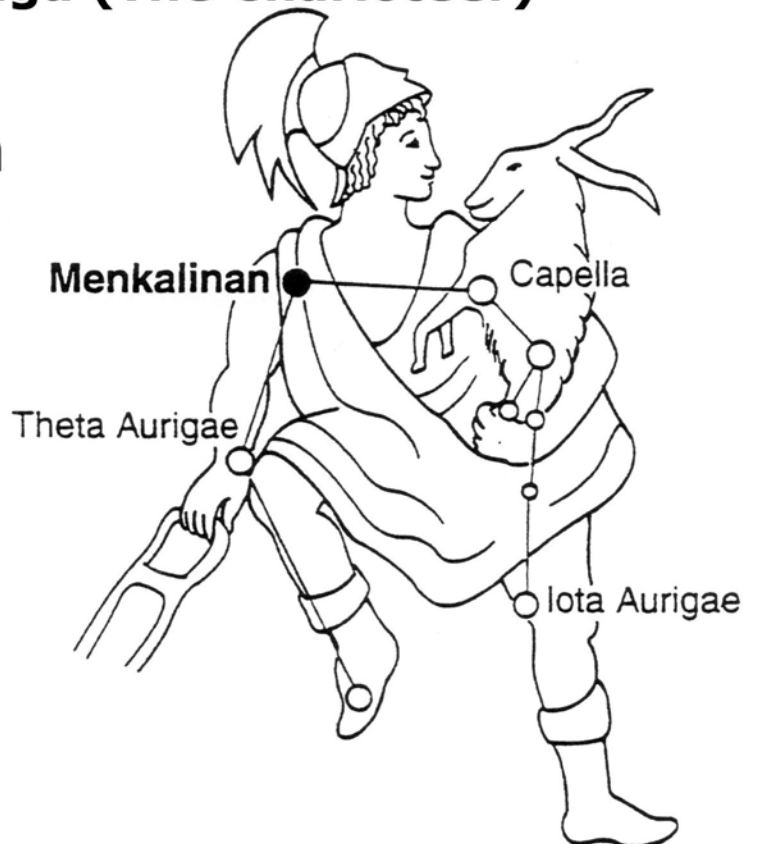
Star Name: **Menkalinan**

Brightness: 1.90

Distance: 82 light-years

Temperature: 8,500°C

Color: White



Constellation: **Canis Major (The Greater Dog)**

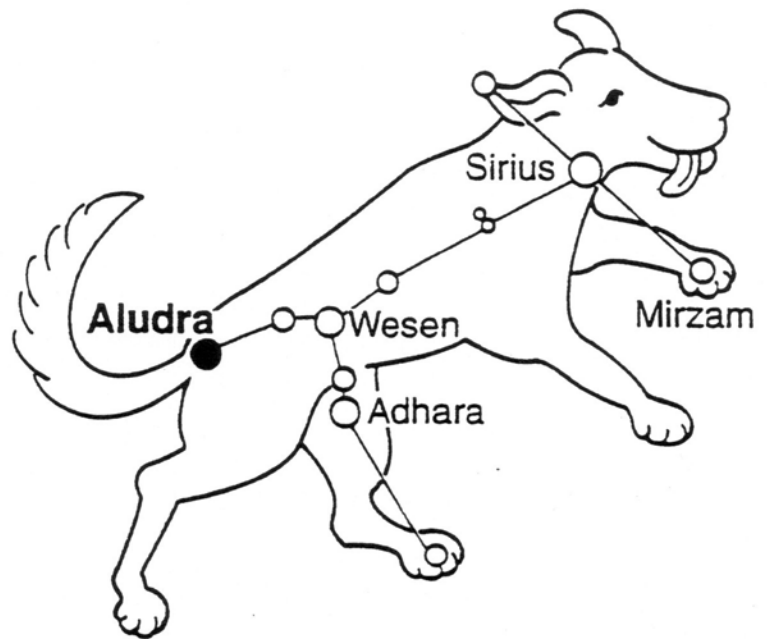
Star Name: **Aludra**

Brightness: 2.45

Distance: 3,000 light-years

Temperature: 18,000°C

Color: Blue-White



Constellation: **Canis Major (The Greater Dog)**

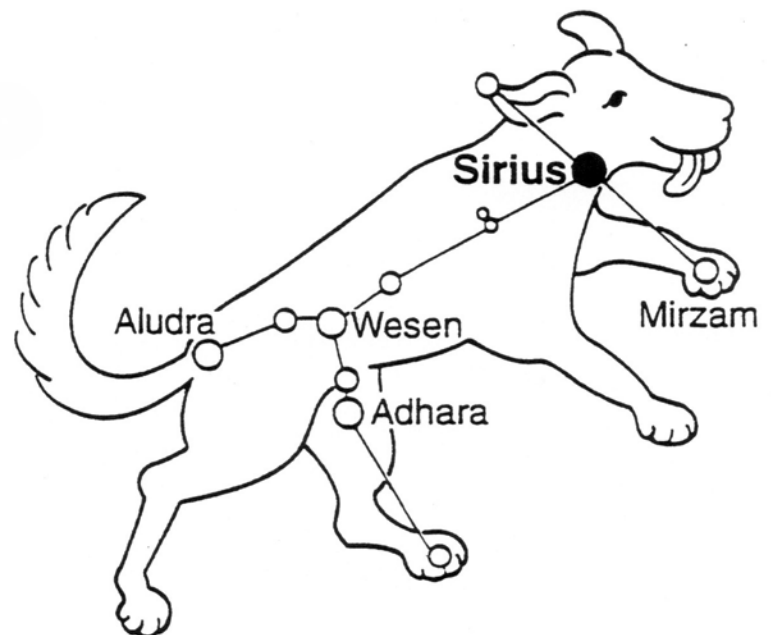
Star Name: **Sirius**

Brightness: -1.46

Distance: 8.6 light-years

Temperature: 9,670°C

Color: White



Constellation: **Draco (The Dragon)**

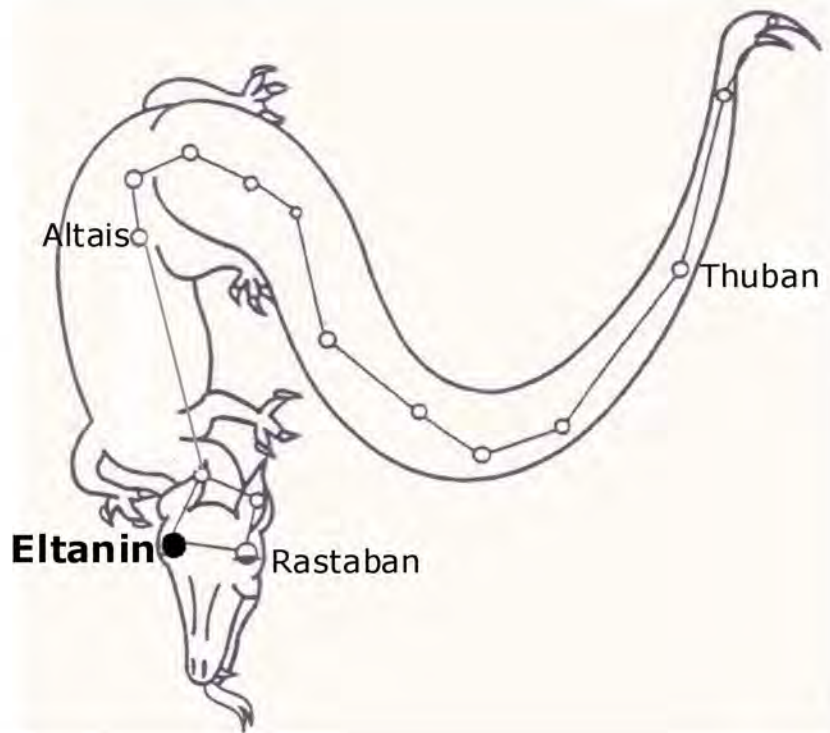
Star Name: **Eltanin**

Brightness: 2.24

Distance: 148 light-years

Temperature: 3,700°C

Color: Orange



Constellation: **Draco (The Dragon)**

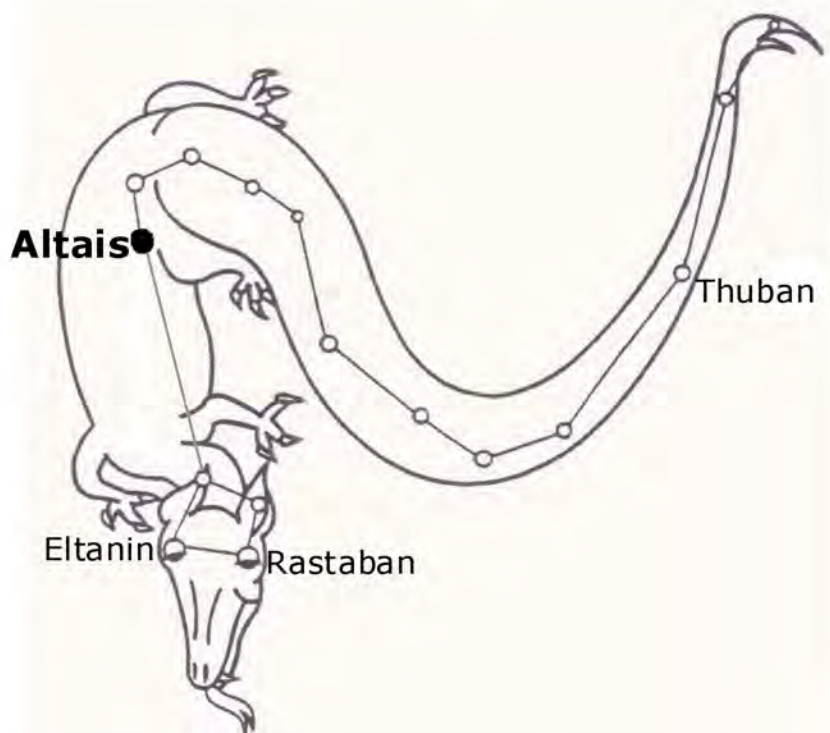
Star Name: **Altais**

Brightness: 3.07

Distance: 100 light-years

Temperature: 4,500°C

Color: Yellow-Orange



Constellation: **Leo (The Lion)**

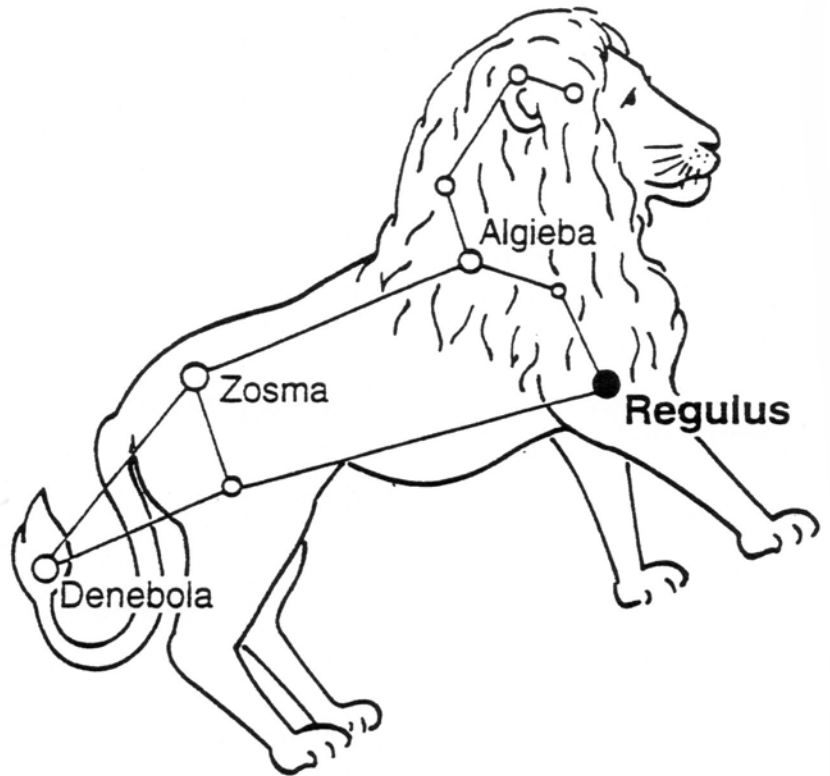
Star Name: **Regulus**

Brightness: 1.35

Distance: 77 light-years

Temperature: 15,100°C

Color: Blue-White



Constellation: **Leo (The Lion)**

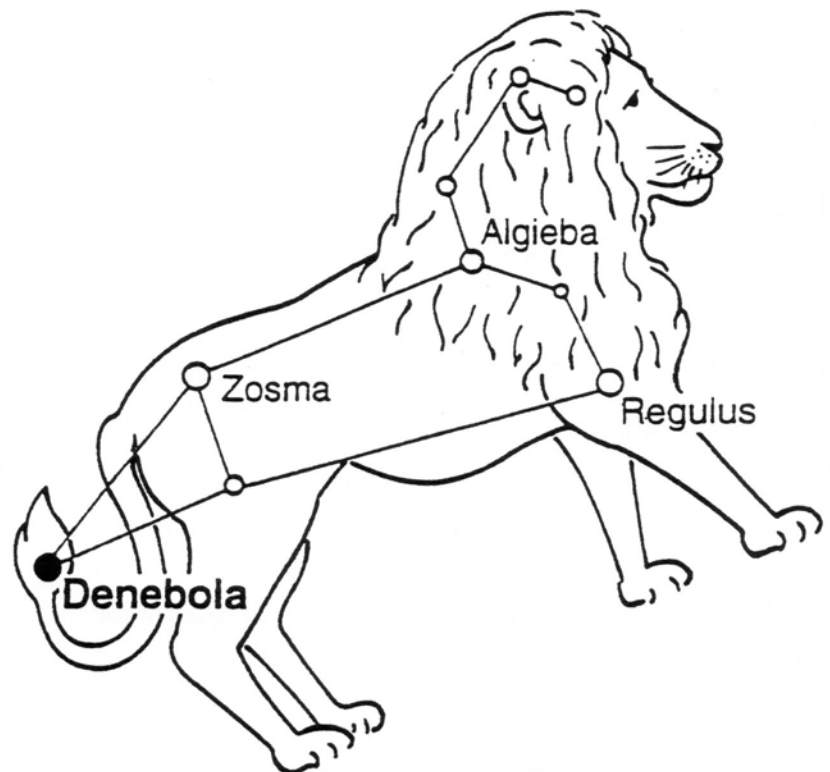
Star Name: **Denebola**

Brightness: 2.14

Distance: 36 light-years

Temperature: 8,200°C

Color: White



Constellation: **Orion (The Hunter)**

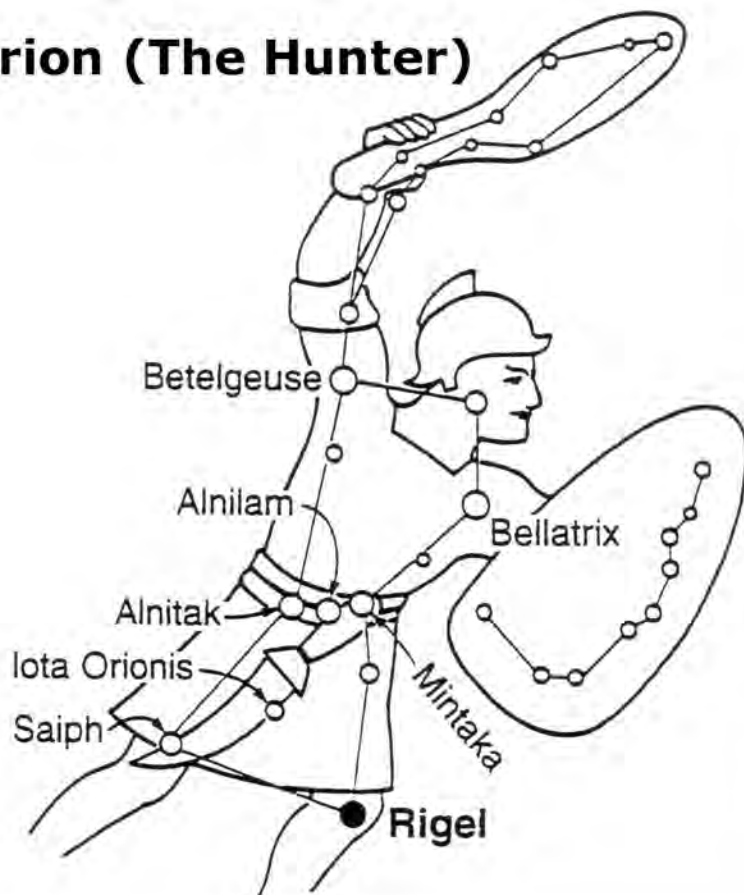
Star Name: **Rigel**

Brightness: 0.18

Distance: 780 light-years

Temperature: 11,000°C

Color: Blue-White



Constellation: **Orion (The Hunter)**

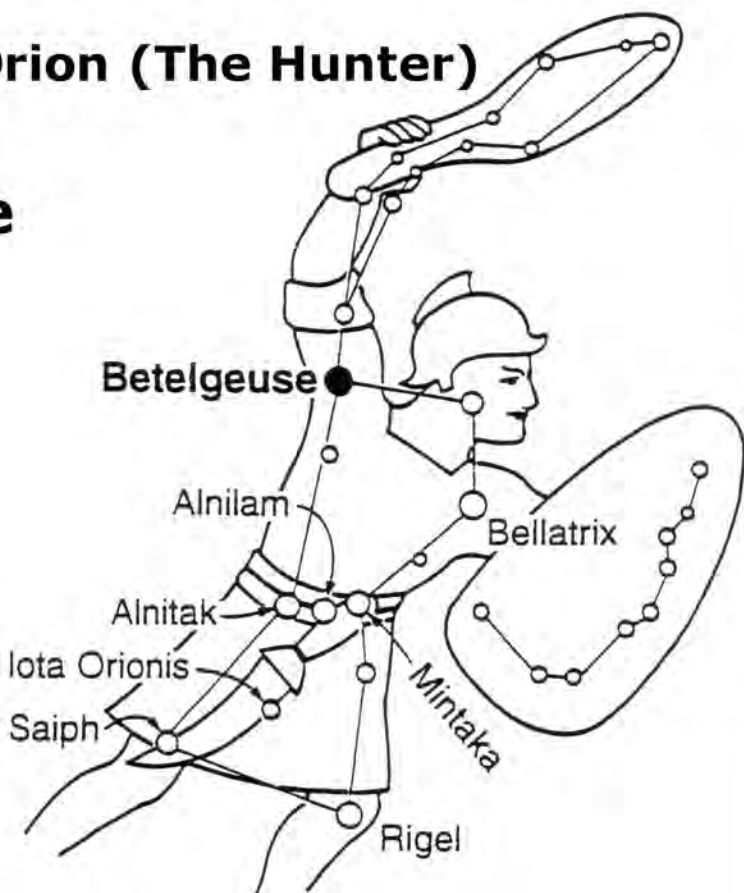
Star Name: **Betelgeuse**

Brightness: 0.58

Distance: 640 light-years

Temperature: 3,200°C

Color: Red



Constellation: **Orion (The Hunter)**

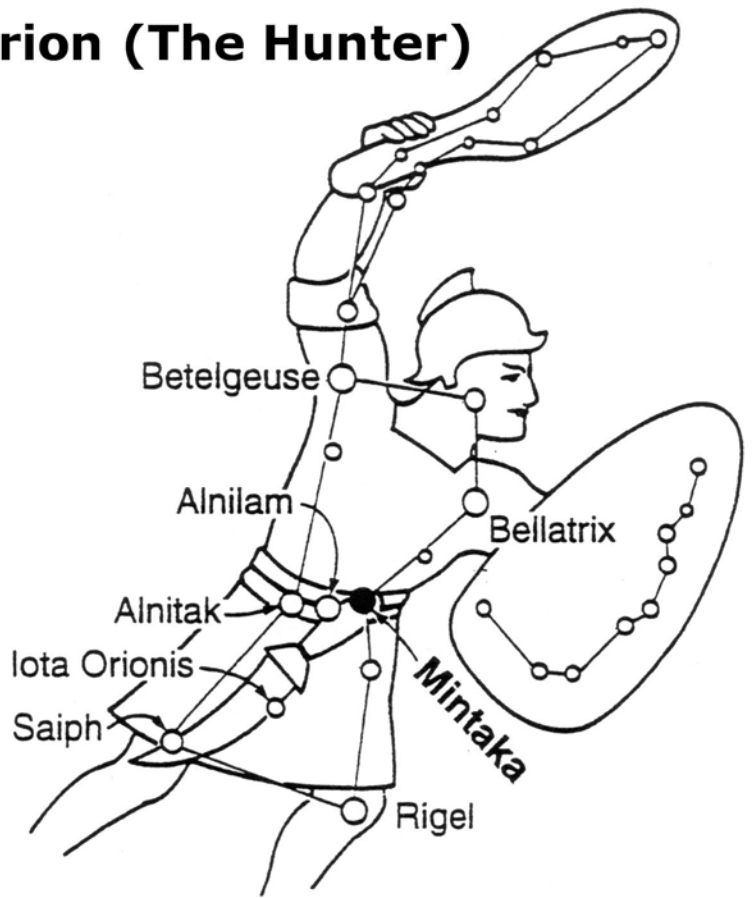
Star Name: **Mintaka**

Brightness: 2.23

Distance: 900 light-years

Temperature: 30,000°C

Color: Blue



Constellation: **Orion (The Hunter)**

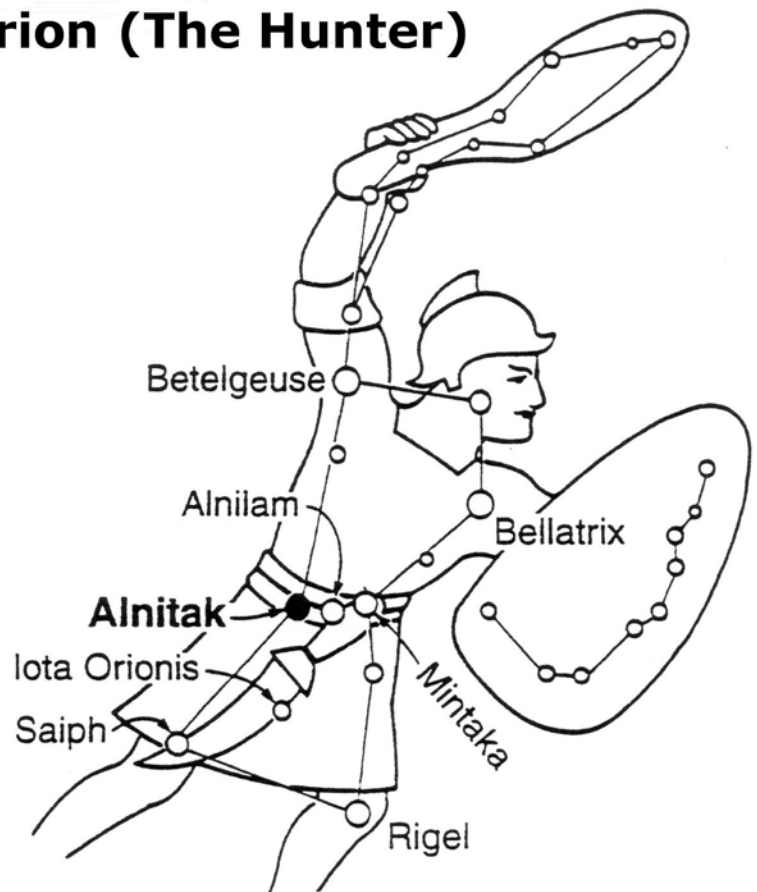
Star Name: **Alnitak**

Brightness: 1.70

Distance: 800 light-years

Temperature: 30,000°C

Color: Blue



Constellation: **Scorpius (The Scorpion)**

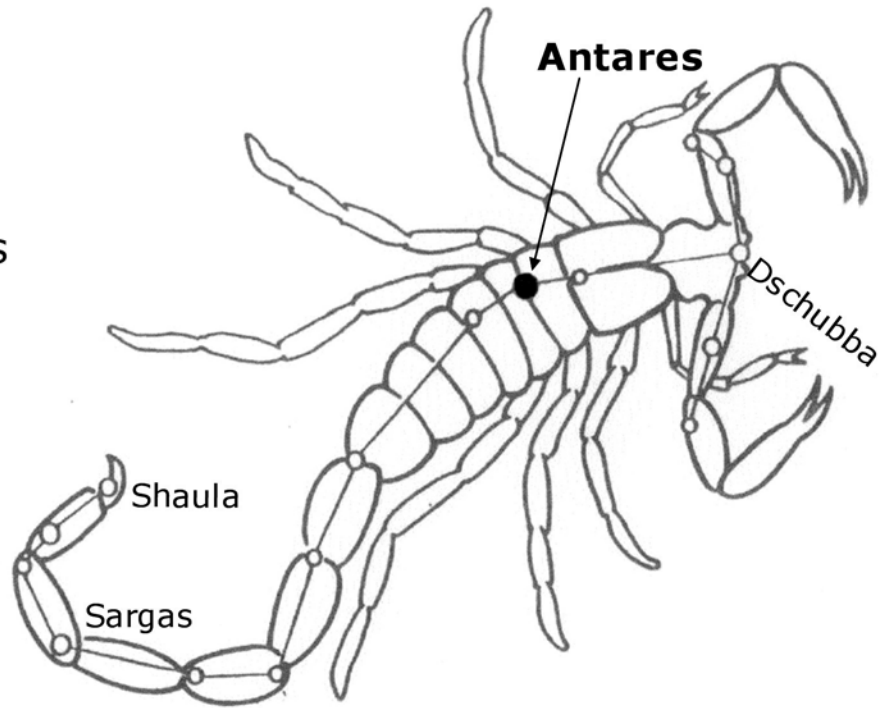
Star Name: **Antares**

Brightness: 1.09

Distance: 600 light-years

Temperature: 3,200°C

Color: Red



Constellation: **Scorpius (The Scorpion)**

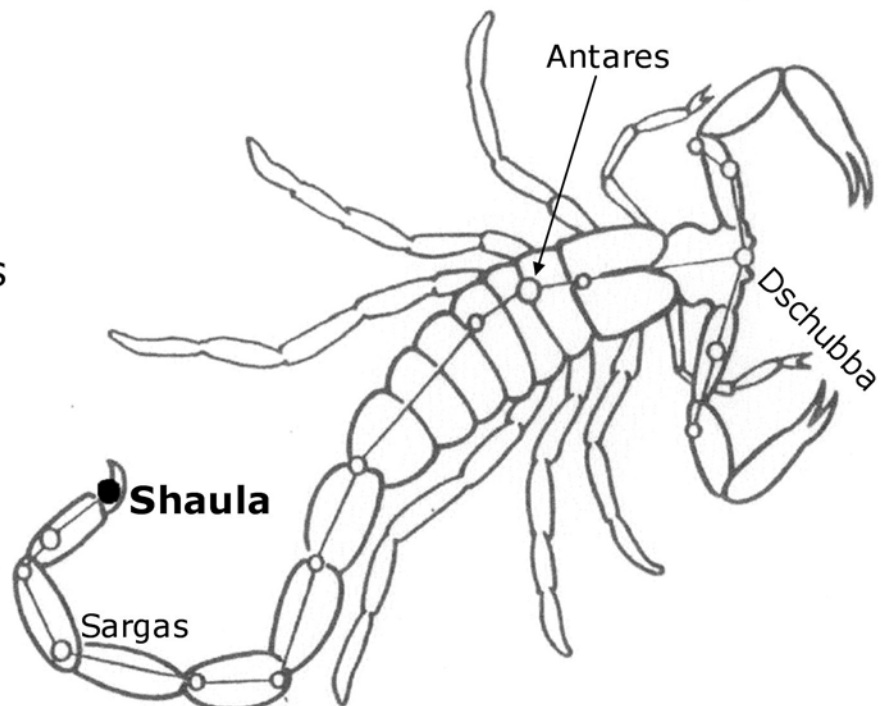
Star Name: **Shaula**

Brightness: 1.62

Distance: 700 light-years

Temperature: 25,000°C

Color: Blue-White



Constellation: **Taurus (The Bull)**

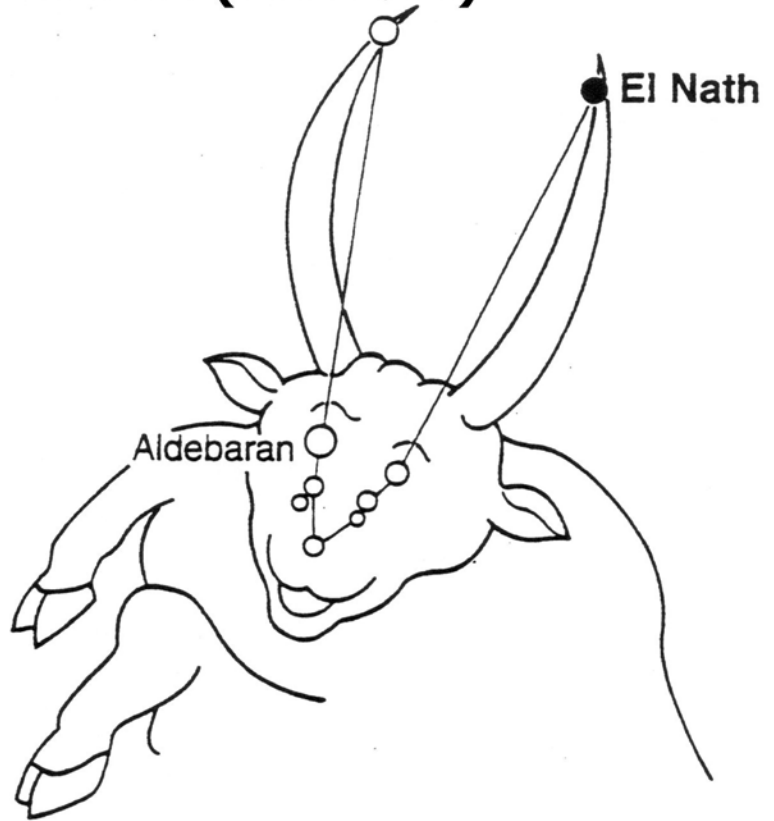
Star Name: **El Nath**

Brightness: 1.65

Distance: 131 light-years

Temperature: 13,300°C

Color: Blue-White



Constellation: **Taurus (The Bull)**

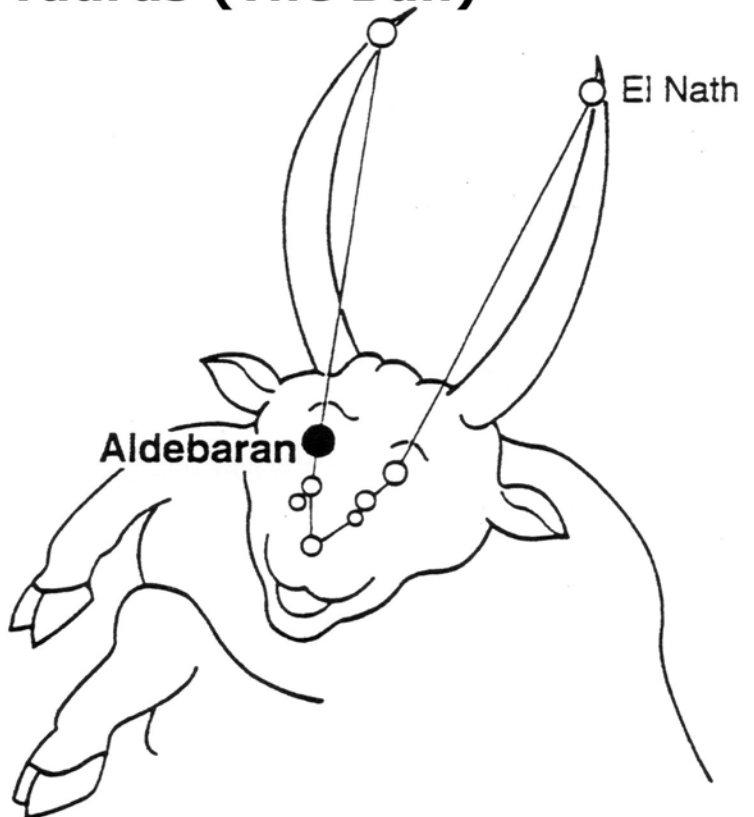
Star Name: **Aldebaran**

Brightness: 0.85

Distance: 65 light-years

Temperature: 3,800°C

Color: Orange



Constellation: **Ursa Major (The Great Bear)**

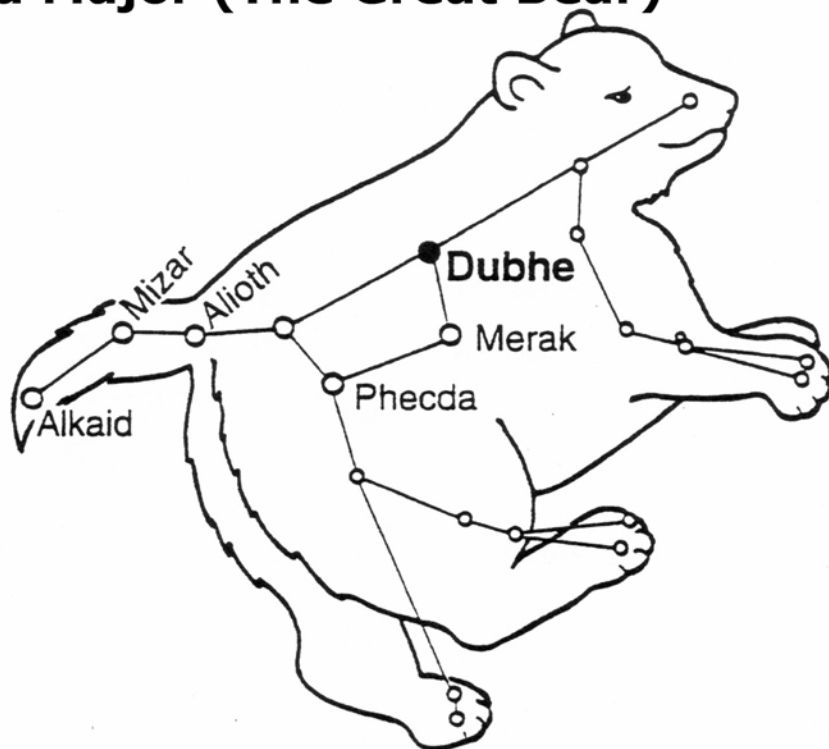
Star Name: **Dubhe**

Brightness: 1.87

Distance: 124 light-years

Temperature: 4,200°C

Color: Orange



Constellation: **Ursa Major (The Great Bear)**

Star Name: **Merak**

Brightness: 2.24

Distance: 79 light-years

Temperature: 9,500°C

Color: White

