

Constellation: **Gemini (The Twins)**

Star Name: **Pollux**

Brightness (Magnitude): 1.15

Distance: 34 light-years

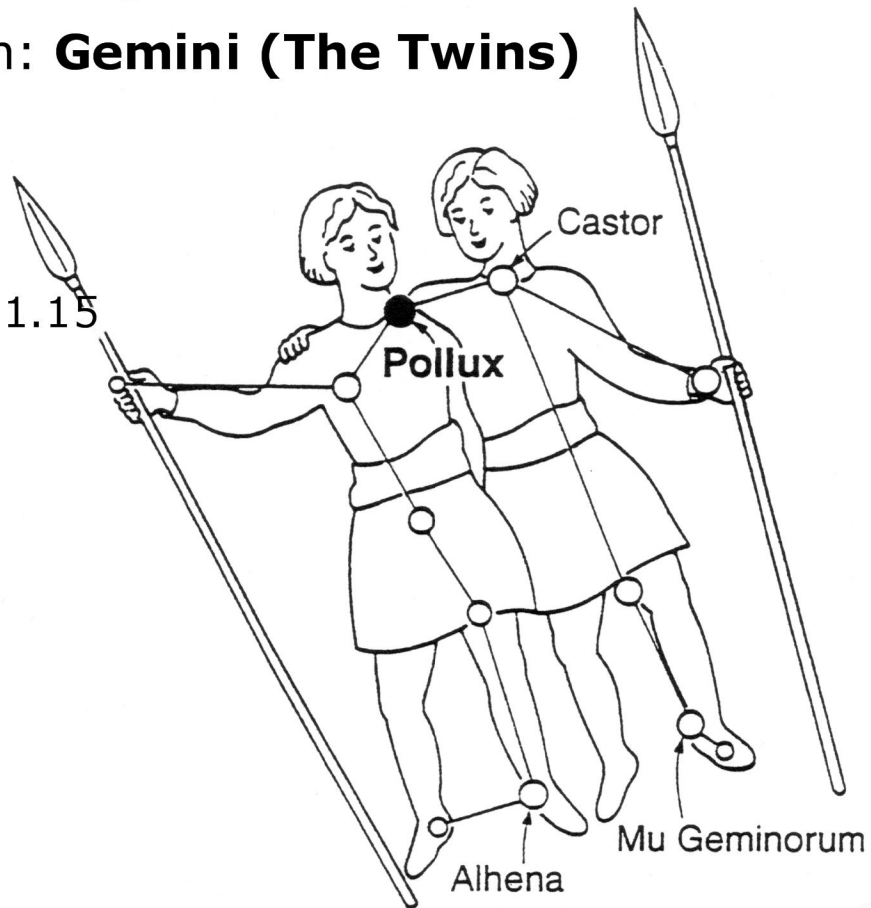
Absolute Magnitude: 1.1

Temperature: 4,500 K

Color: Orange

Type (Size): Giant

Spectral Class: K0 IIIb



Constellation: **Gemini (The Twins)**

Star Name: **Mu
Geminorum (Tejat)**

Brightness (Magnitude): 2.87
(2.75-3.02) (Variable star)

Distance: 230 light-years

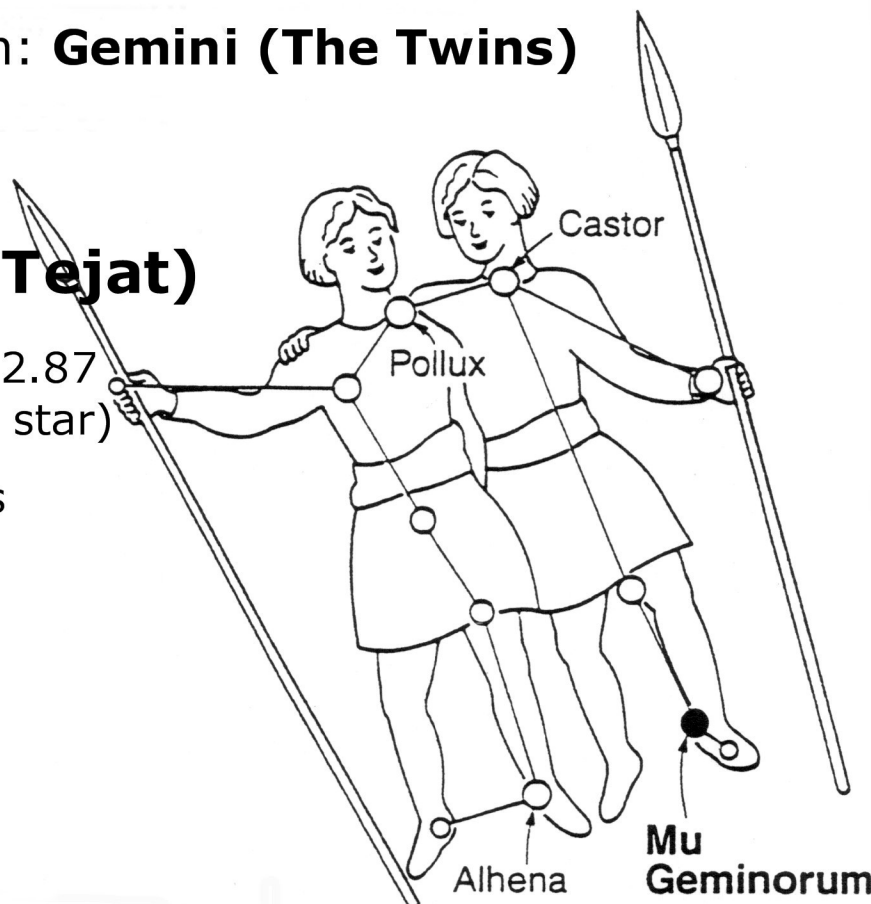
Absolute Magnitude: 1.4

Temperature: 3,650 K

Color: Red

Type (Size): Giant

Spectral Class: M3 IIIab





Constellation: **Gemini (The Twins)**

Star Name: **Alhena**

Brightness (Magnitude): 1.93

Distance: 105 light-years

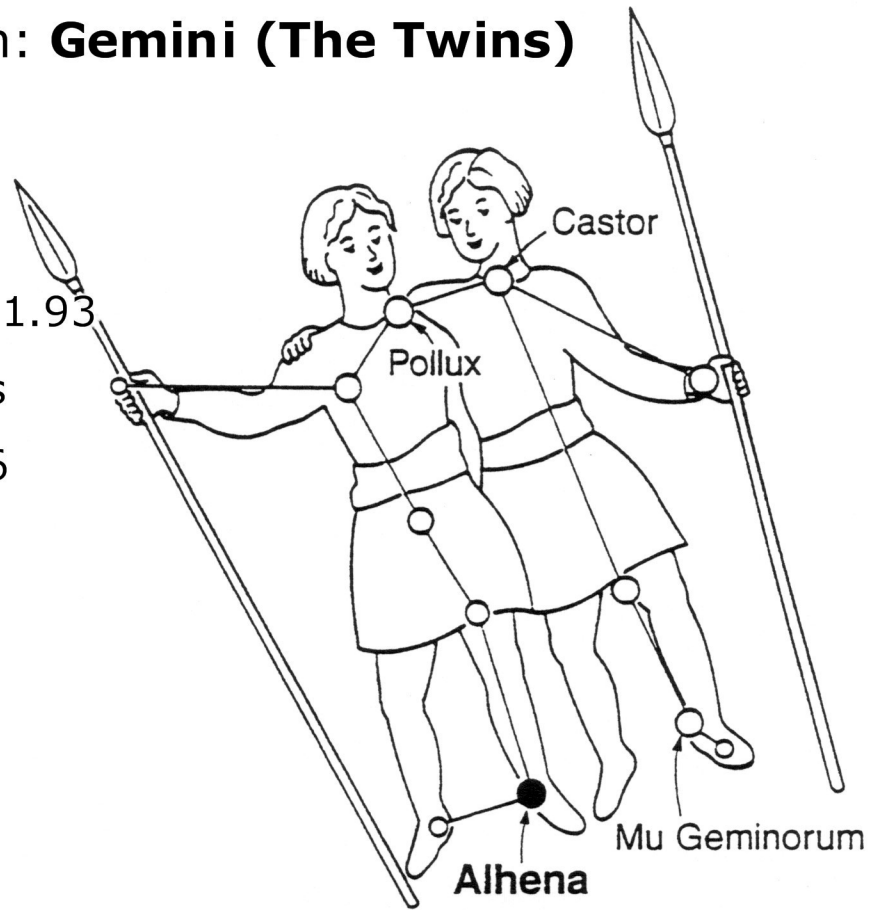
Absolute Magnitude: -0.6

Temperature: 9,750 K

Color: White

Type (Size): Subgiant

Spectral Class: A0 IV



Constellation: **Gemini (The Twins)**

Star Name: **Castor**

Brightness (Magnitude): 1.58
(1.96/2.91) (Binary star)

Distance: 50 light-years

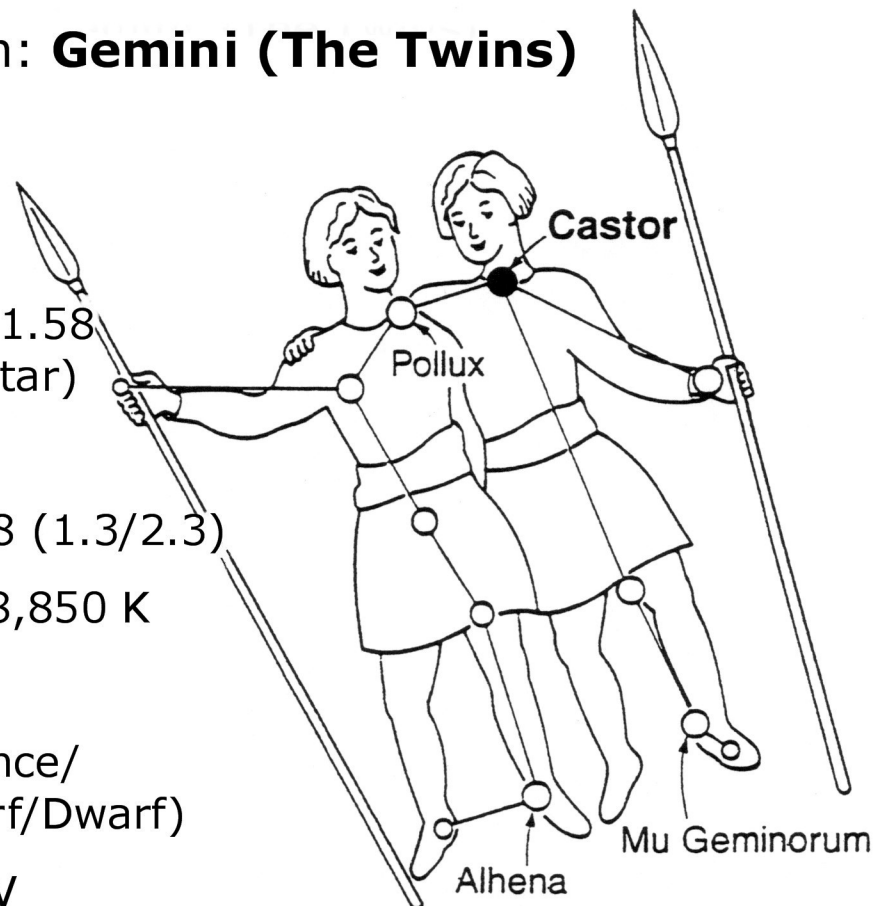
Absolute Magnitude: 0.58 (1.3/2.3)

Temperature: 10,300 K/8,850 K

Color: White/White

Type (Size): Main Sequence/
Main Sequence (Dwarf/Dwarf)

Spectral Class: A1 V/A2 V



Constellation: **Cassiopeia (The Queen)**

Star Name: **Schedar**

Brightness (Magnitude): 2.24

Distance: 229 light-years

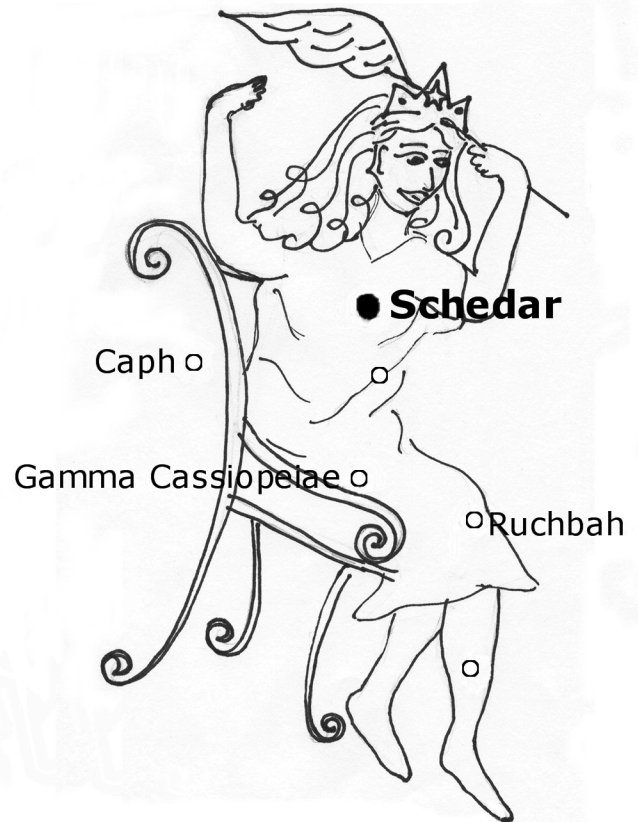
Absolute Magnitude: -1.99

Temperature: 4,530 K

Color: Orange

Type (Size): Giant

Spectral Class: K0 IIIa



Constellation: **Cassiopeia (The Queen)**

Star Name: **Caph**

Brightness (Magnitude): 2.28

Distance: 47 light-years

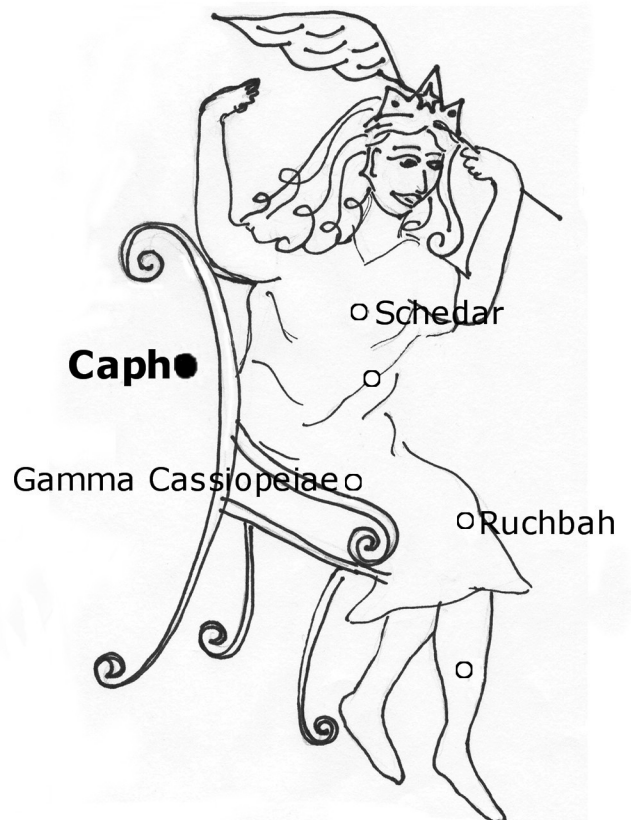
Absolute Magnitude: 1.16

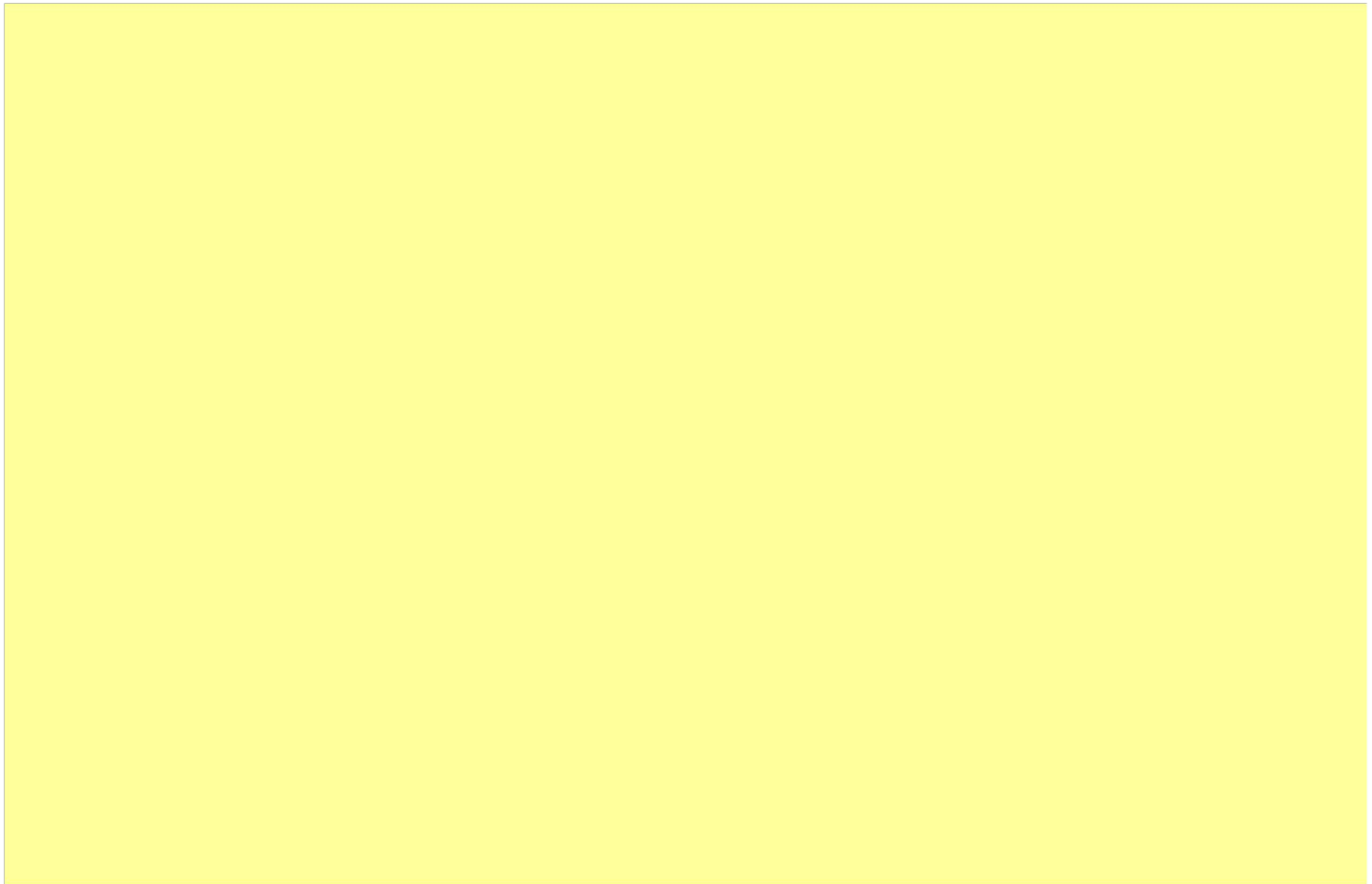
Temperature: 6,700 K

Color: Yellow-White

Type (Size): Giant

Spectral Class: F2 III-IV





Constellation: **Cygnus (The Swan)**

Star Name: **Sadr**

Brightness (Magnitude): 2.23

Distance: 1,300 light-years

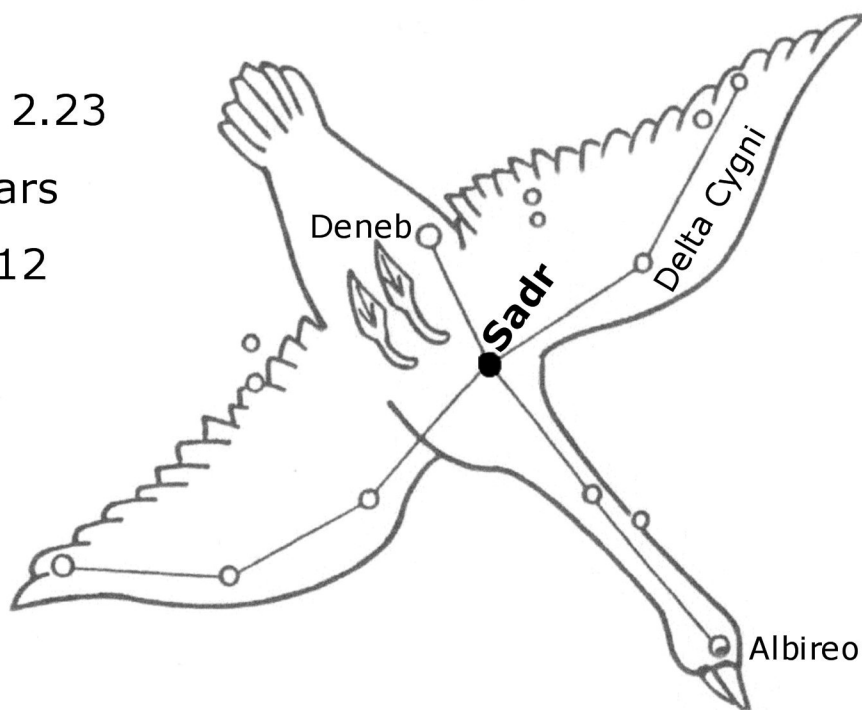
Absolute Magnitude: -6.12

Temperature: 6,500 K

Color: Yellow-White

Type (Size): Supergiant

Spectral Class: F8 Ib



Constellation: **Cygnus (The Swan)**

Star Name: **Delta Cygni (Ruc)**

Brightness (Magnitude): 2.86

Distance: 171 light-years

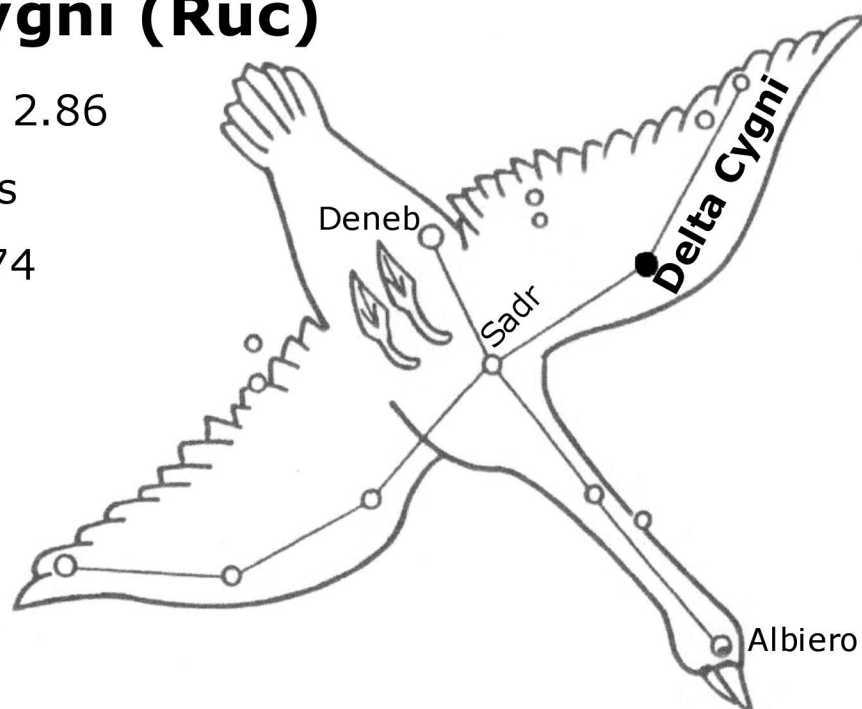
Absolute Magnitude: -0.74

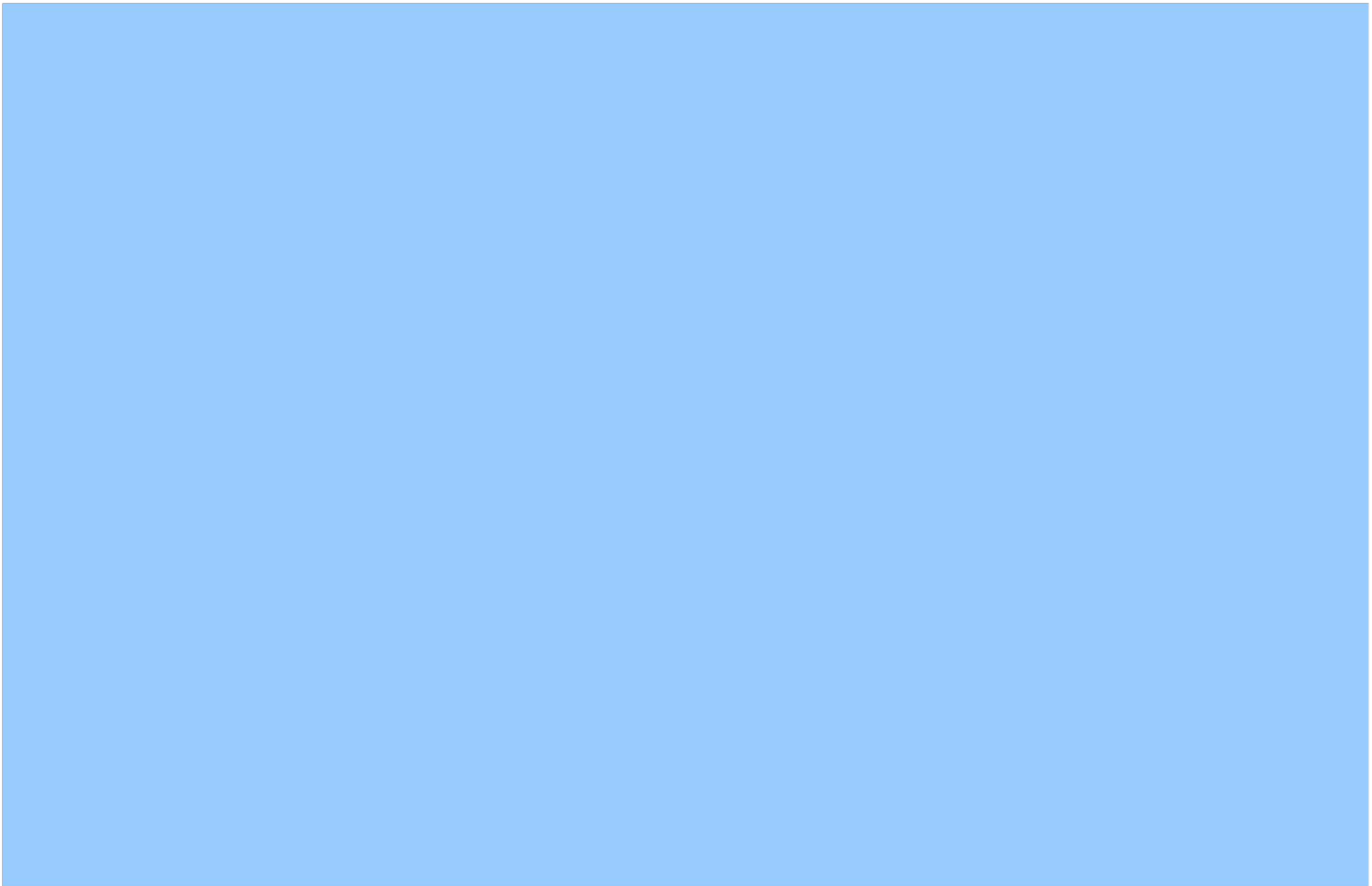
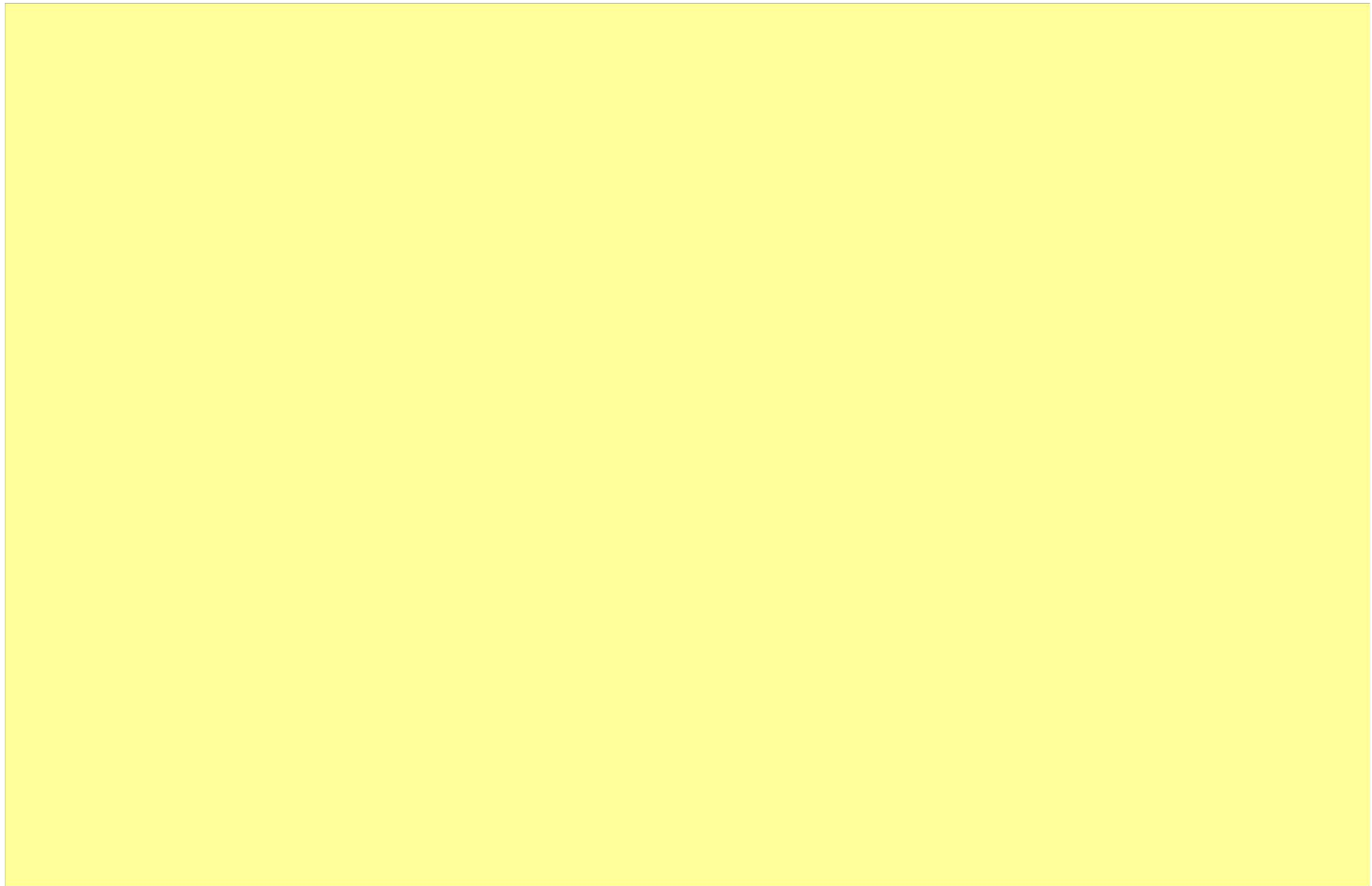
Temperature: 9,800 K

Color: Blue-White

Type (Size): Subgiant

Spectral Class: B9.5 IV





Constellation: **Scorpius (The Scorpion)**

Star Name: **Sargas**

Brightness (Magnitude): 1.86

Distance: 270 light-years

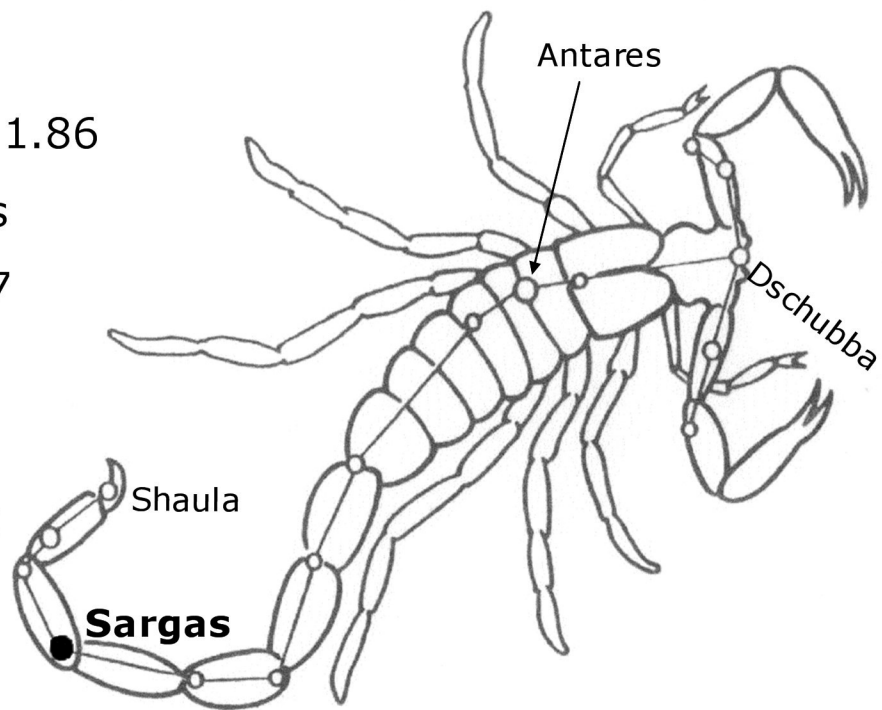
Absolute Magnitude: -2.7

Temperature: 7,200 K

Color: Yellow-White

Type (Size): Bright Giant

Spectral Class: F1 II



Constellation: **Scorpius (The Scorpion)**

Star Name: **Dschubba**

Brightness (Magnitude): 2.29
(Recently, variable, 1.6-2.0)

Distance: 400 light-years

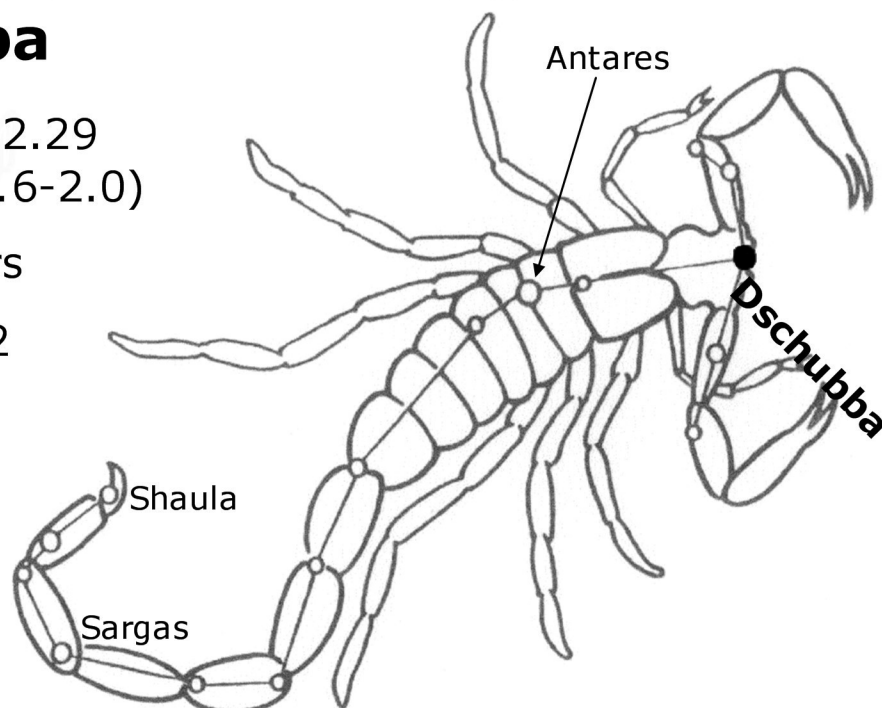
Absolute Magnitude: -3.2

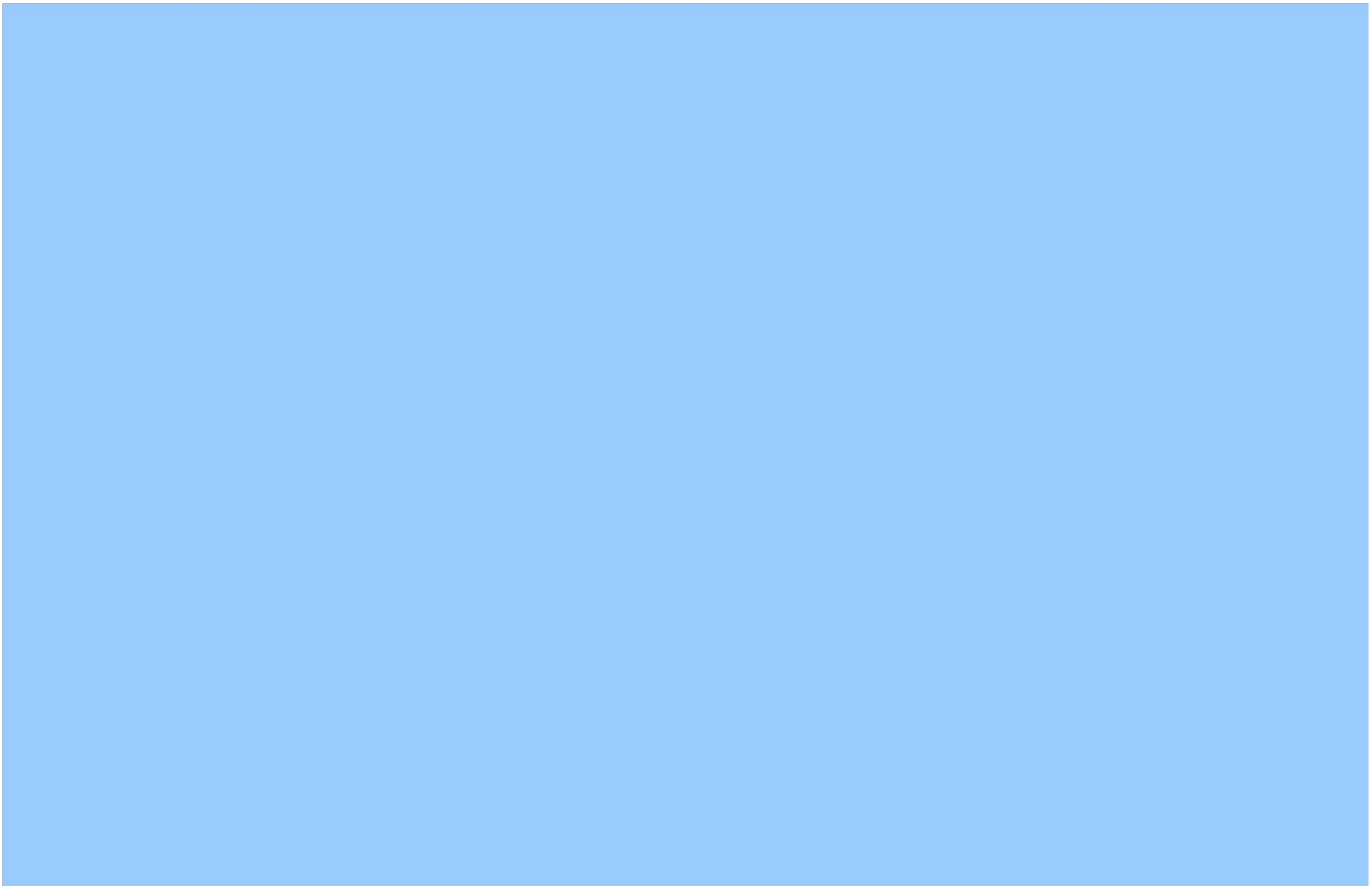
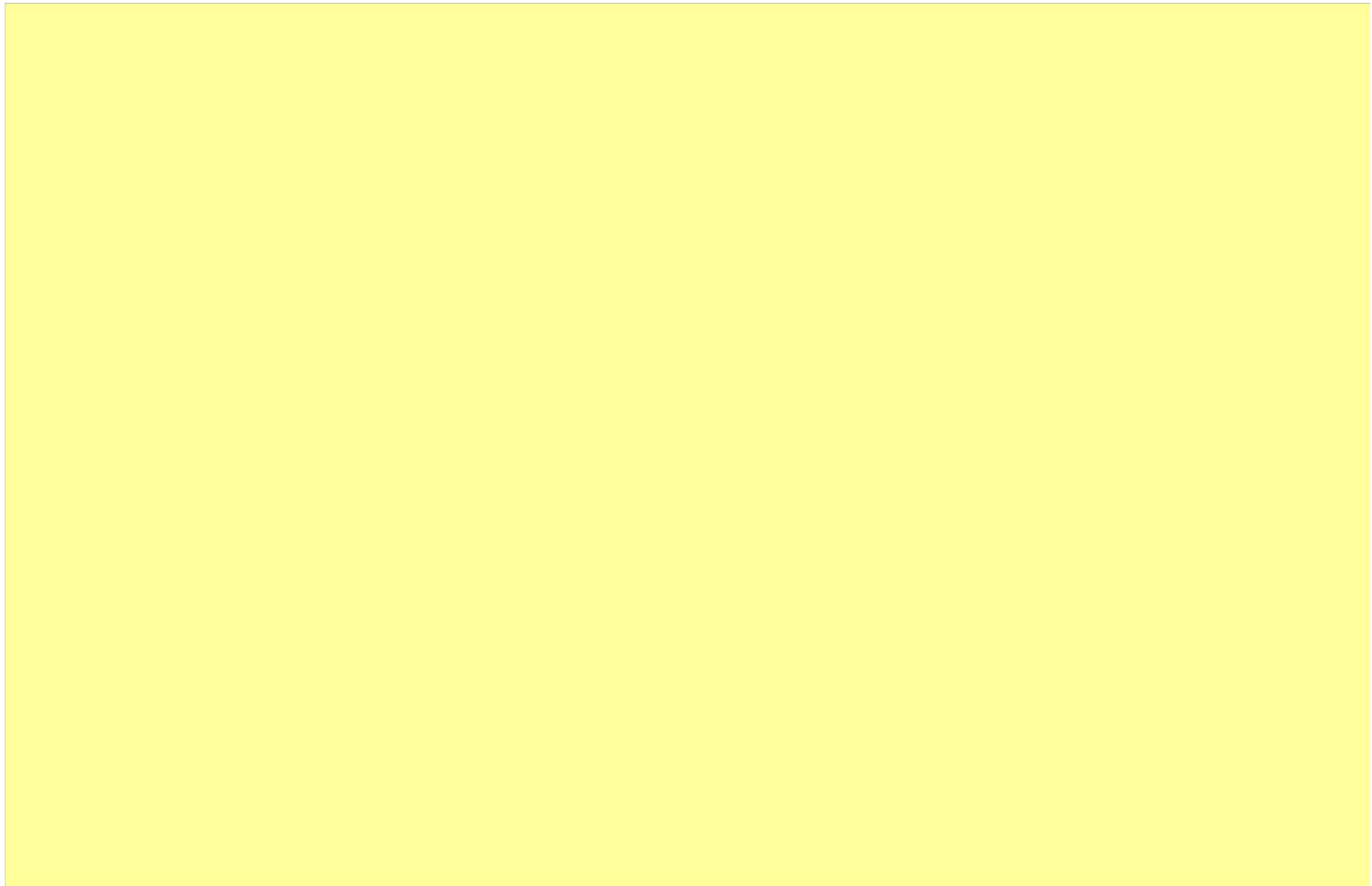
Temperature: 28,000 K

Color: Blue-White

Type (Size): Subgiant

Spectral Class: B0 IV





Constellation: **Orion (The Hunter)**

Star Name: **Bellatrix**

Brightness (Magnitude): 1.64

Distance: 240 light-years

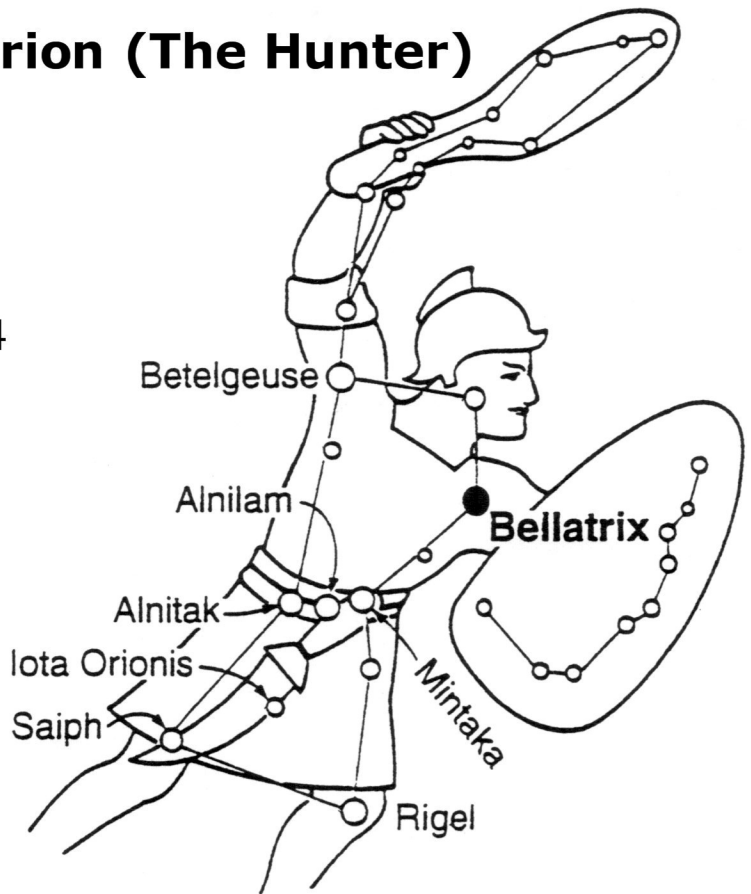
Absolute Magnitude: -2.7

Temperature: 21,500 K

Color: Blue-White

Type (Size): Giant

Spectral Class: B2 III



Constellation: **Orion (The Hunter)**

Star Name: **Iota Orionis (Hatysa)**

Brightness (Magnitude): 2.77

(Binary star)

Distance: 1,300 light-years

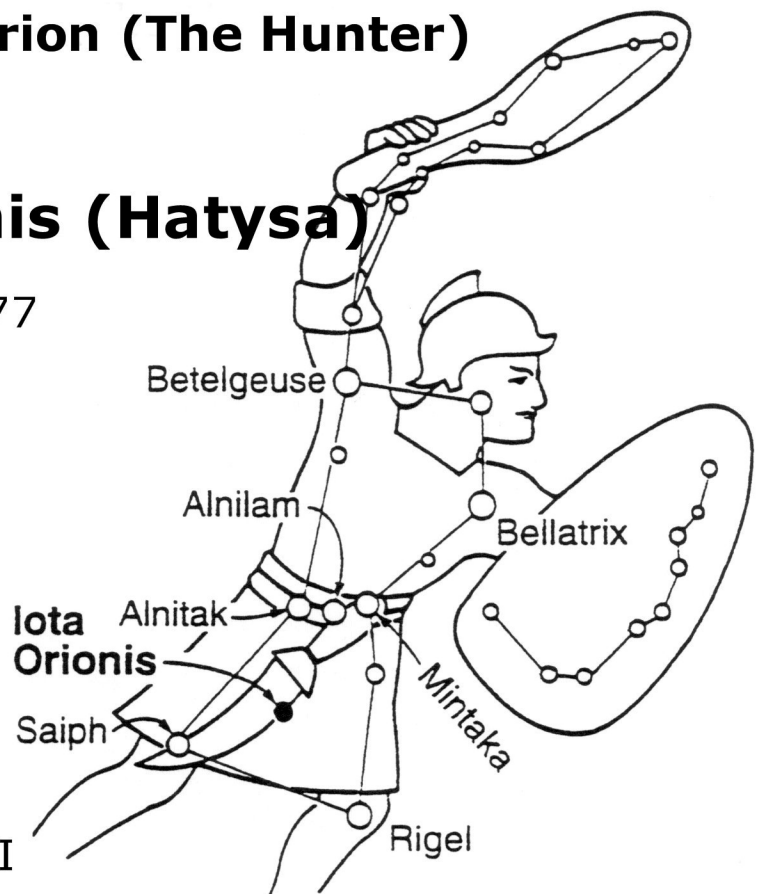
Absolute Magnitude: -5.3

Temperature: 31,500 K

Color: Blue/Blue

Type (Size): Giant/Giant

Spectral Class: O9 III/B1 III





Constellation: **Orion (The Hunter)**

Star Name: **Alnilam**

Brightness (Magnitude): 1.70

Distance: 1,300 light-years

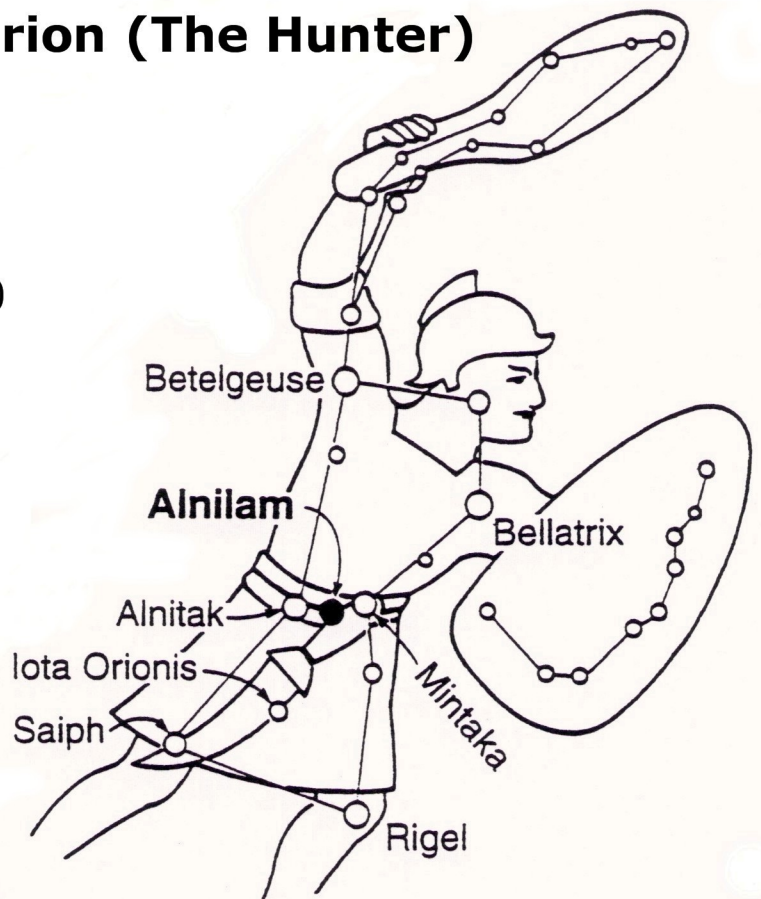
Absolute Magnitude: -6.4

Temperature: 25,000 K

Color: Blue-White

Type (Size): Supergiant

Spectral Class: B0 Iab



Constellation: **Orion (The Hunter)**

Star Name: **Saiph**

Brightness (Magnitude): 2.06

Distance: 700 light-years

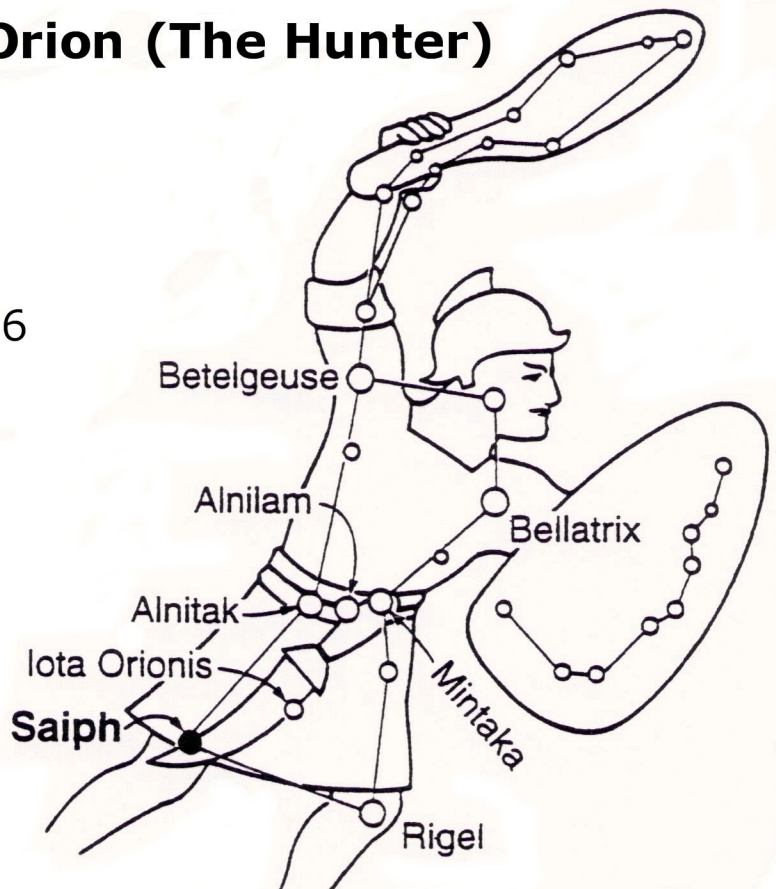
Absolute Magnitude: -4.7

Temperature: 26,000 K

Color: Blue-White

Type (Size): Supergiant

Spectral Class: B0.5 Ia





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

Star Name: **Phecda**

Brightness (Magnitude): 2.41

Distance: 84 light-years

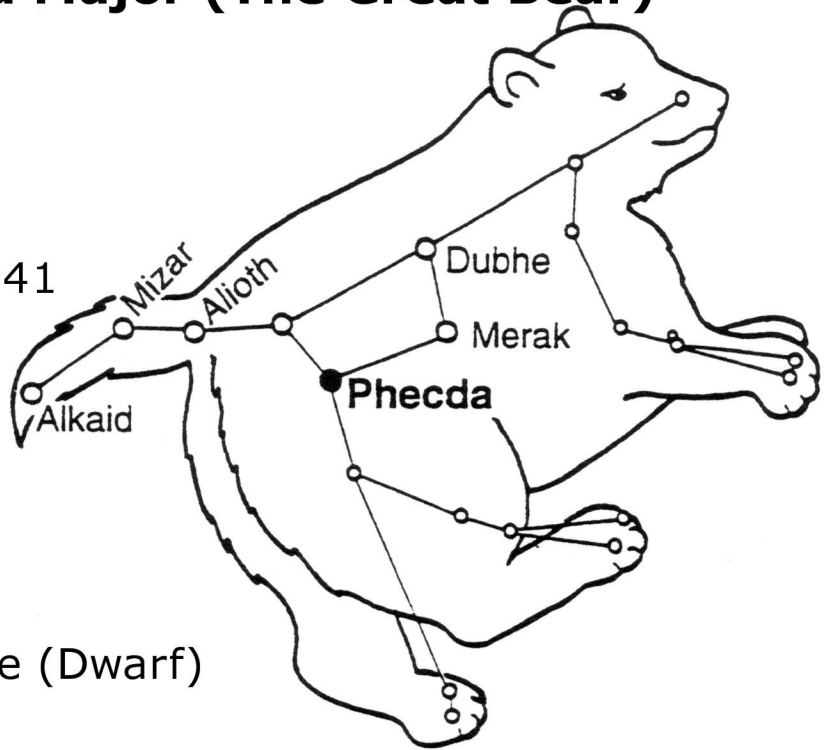
Absolute Magnitude: 0.4

Temperature: 9,500 K

Color: White

Type (Size): Main Sequence (Dwarf)

Spectral Class: A0 V



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

Star Name: **Alioth**

Brightness (Magnitude): 1.76

Distance: 81 light-years

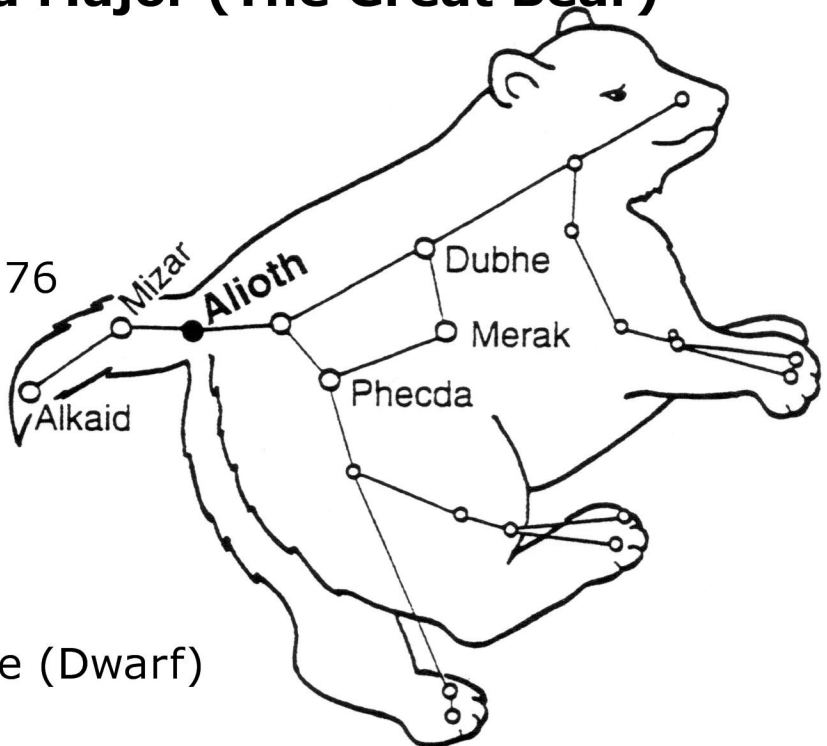
Absolute Magnitude: -0.2

Temperature: 9,400 K

Color: White

Type (Size): Main Sequence (Dwarf)

Spectral Class: A0 V



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

Star Name: **Mirzam**

Brightness (Magnitude): 1.98

Distance: 500 light-years

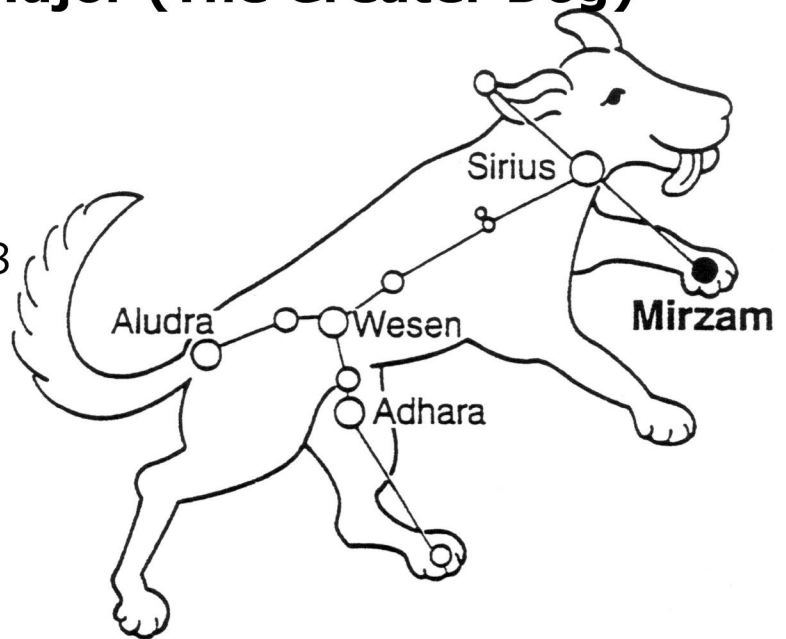
Absolute Magnitude: -3.9

Temperature: 22,000 K

Color: Blue-White

Type (Size): Giant

Spectral Class: B1 II-III



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

Star Name: **Adhara**

Brightness (Magnitude): 1.51

Distance: 430 light-years

Absolute Magnitude: -4.1

Temperature: 24,750 K

Color: Blue-White

Type (Size): Supergiant

Spectral Class: B2 Iab





Constellation: **Auriga (The Charioteer)**

Star Name: **Theta Aurigae
(Mahasim)**

Brightness (Magnitude): 2.70

Distance: 173 light-years

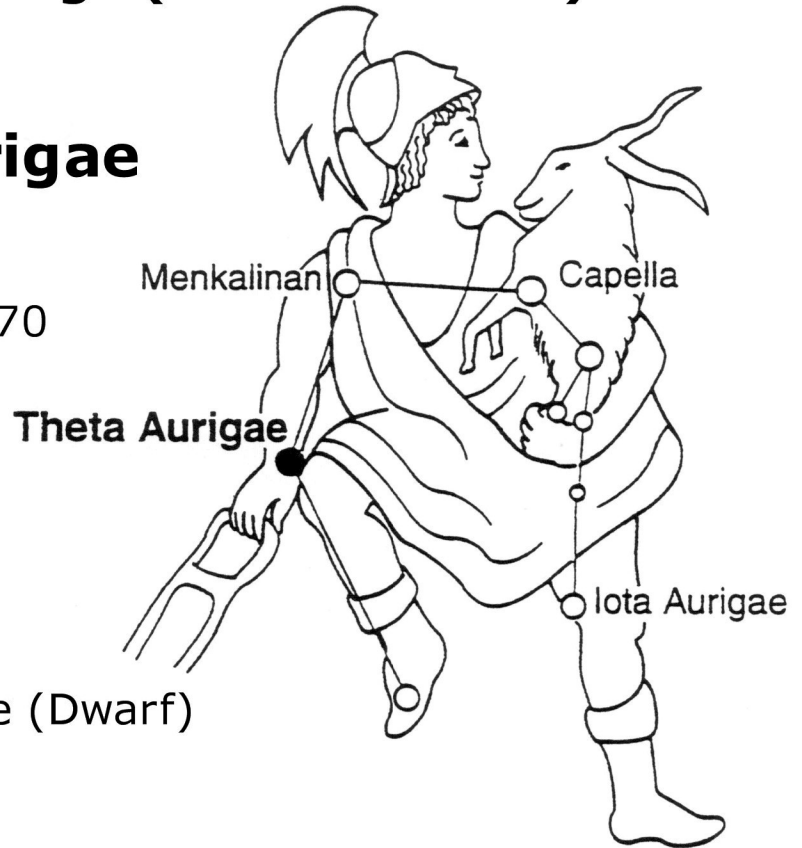
Absolute Magnitude: -0.9

Temperature: 10,200 K

Color: White

Type (Size): Main Sequence (Dwarf)

Spectral Class: A0 V



Constellation: **Auriga (The Charioteer)**

Star Name: **Iota Aurigae
(Hassaleh)**

Brightness (Magnitude): 2.69

Distance: 510 light-years

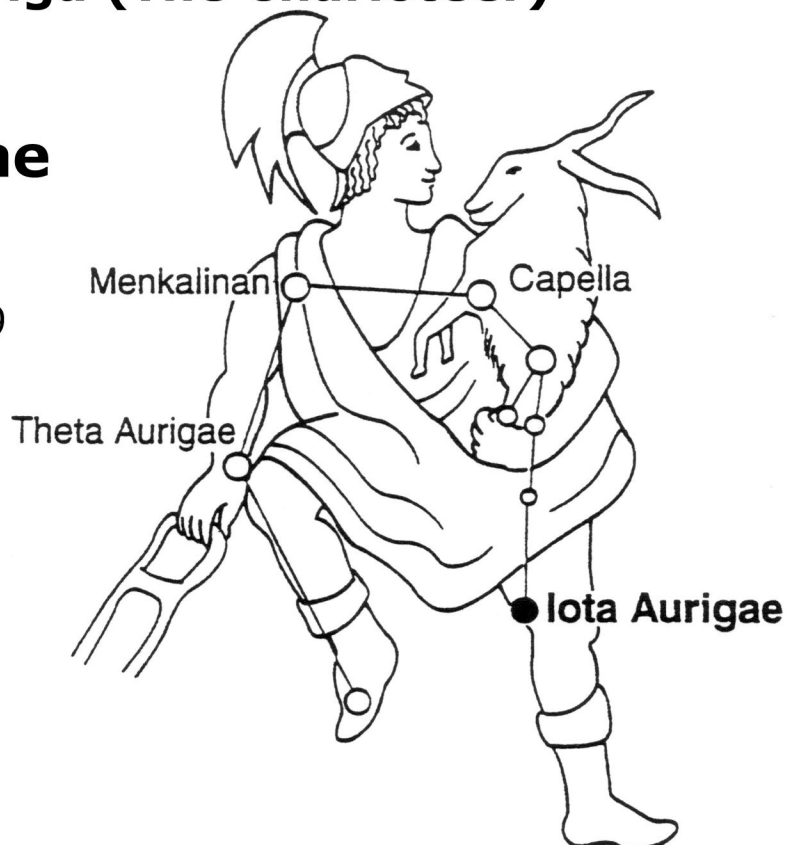
Absolute Magnitude: -3.3

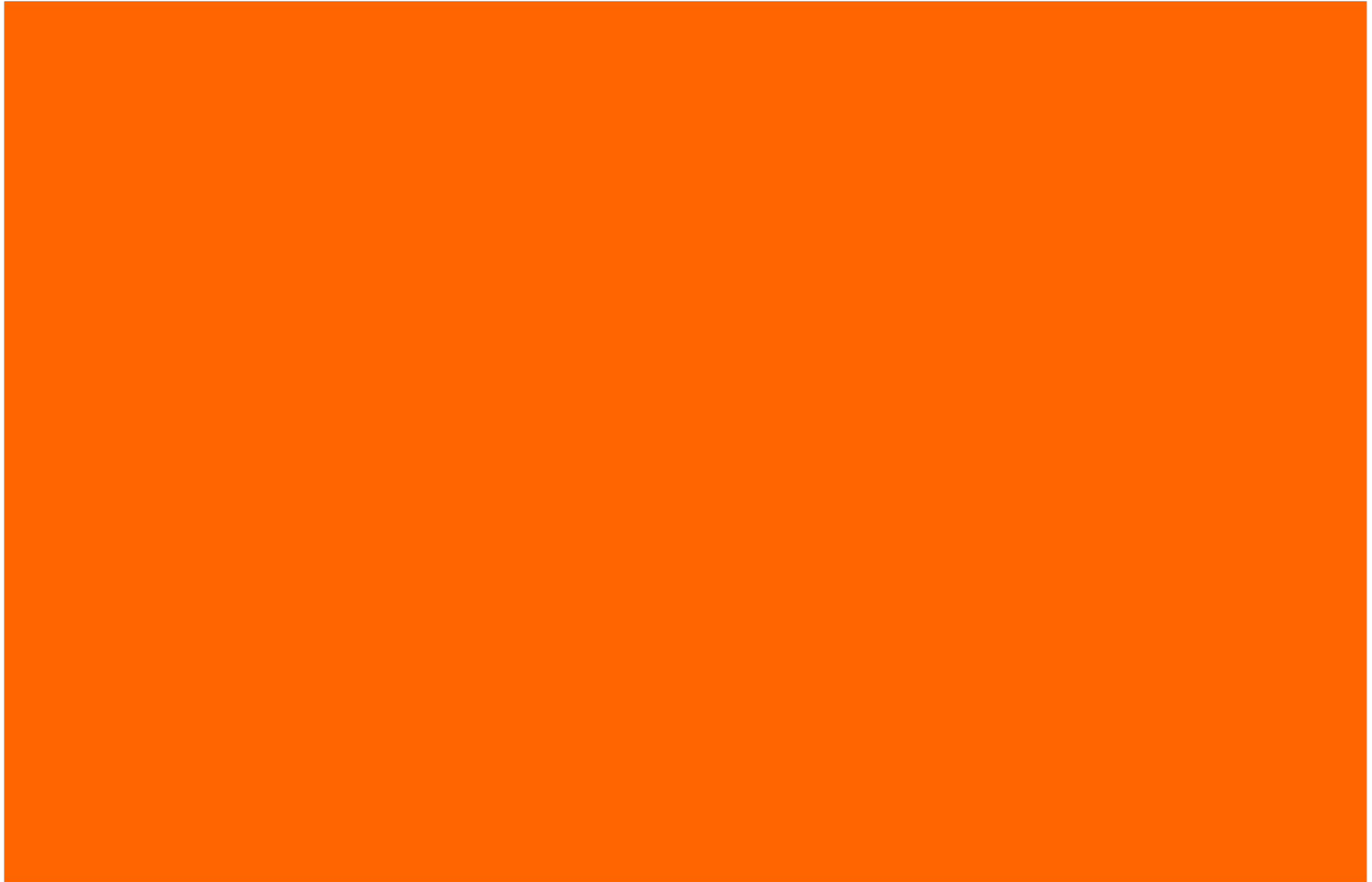
Temperature: 4,400 K

Color: Orange

Type (Size): Bright Giant

Spectral Class: K3 II





Constellation: **Cassiopeia (The Queen)**

Star Name: **Gamma Cassiopeiae**
(Navi)

Brightness (Magnitude): 2.15

Distance: 610 light-years

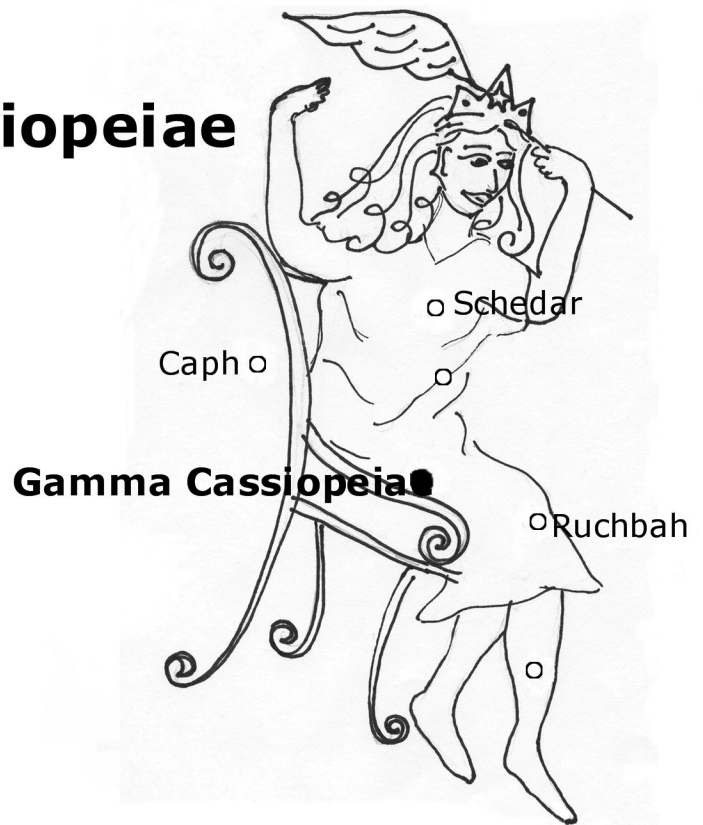
Absolute Magnitude: -4.2

Temperature: 25,000 K

Color: Blue-White

Type (Size): Subgiant

Spectral Class: B0.5 IVe



Constellation: **Cassiopeia (The Queen)**

Star Name: **Ruchbah**

Brightness (Magnitude): 2.66

Distance: 99 light-years

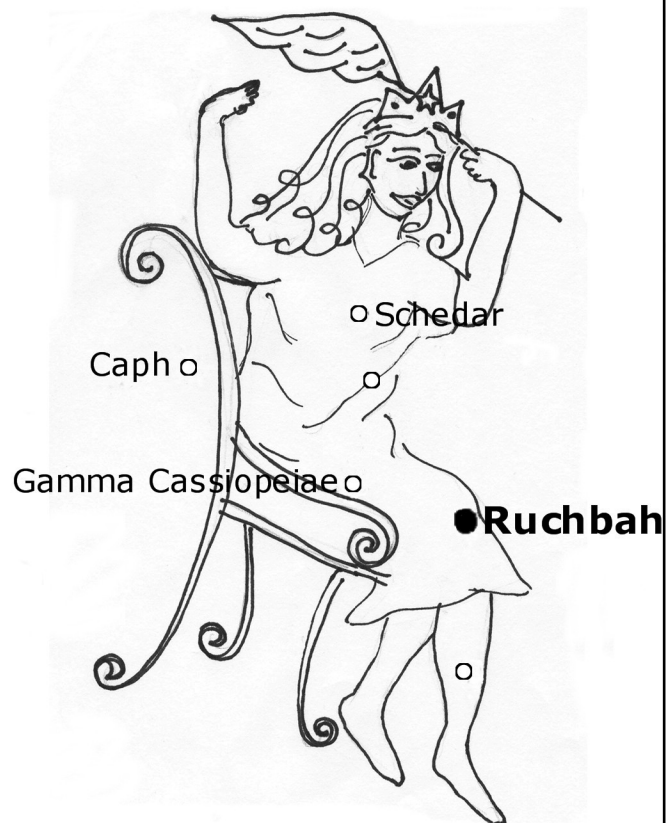
Absolute Magnitude: 0.2

Temperature: 8,400 K

Color: White

Type (Size): Giant

Spectral Class: A5 III-IV





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

Star Name: **Wesen (Wezen)**

Brightness (Magnitude): 1.83

Distance: 1,800 light-years

Absolute Magnitude: -6.9

Temperature: 6,200 K

Color: Yellow-White

Type (Size): Supergiant

Spectral Class: F8 Ia

