

Constellation: **Cygnus (The Swan)**

Star Name: **Deneb**

Brightness (Magnitude): 1.25

Distance: 1,400 light-years

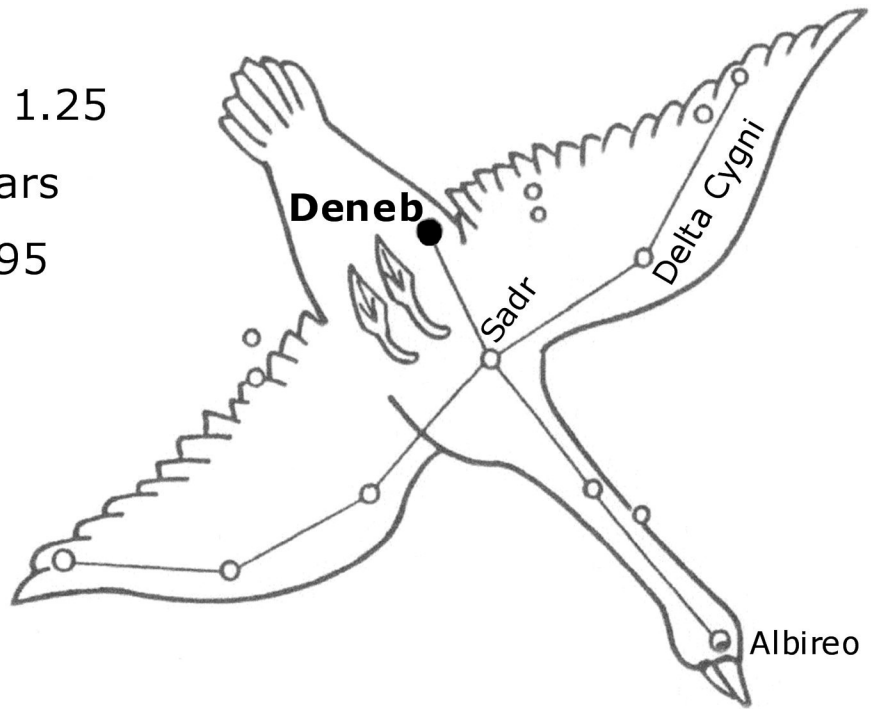
Absolute Magnitude: -6.95

Temperature: 7,400 K

Color: White

Type (Size): Supergiant

Spectral Class: A2 Ia



Constellation: **Cygnus (The Swan)**

Star Name: **Albireo**

Brightness (Magnitude): 3.18/5.09
(Double star, binary star?)

Distance: 380 light-years

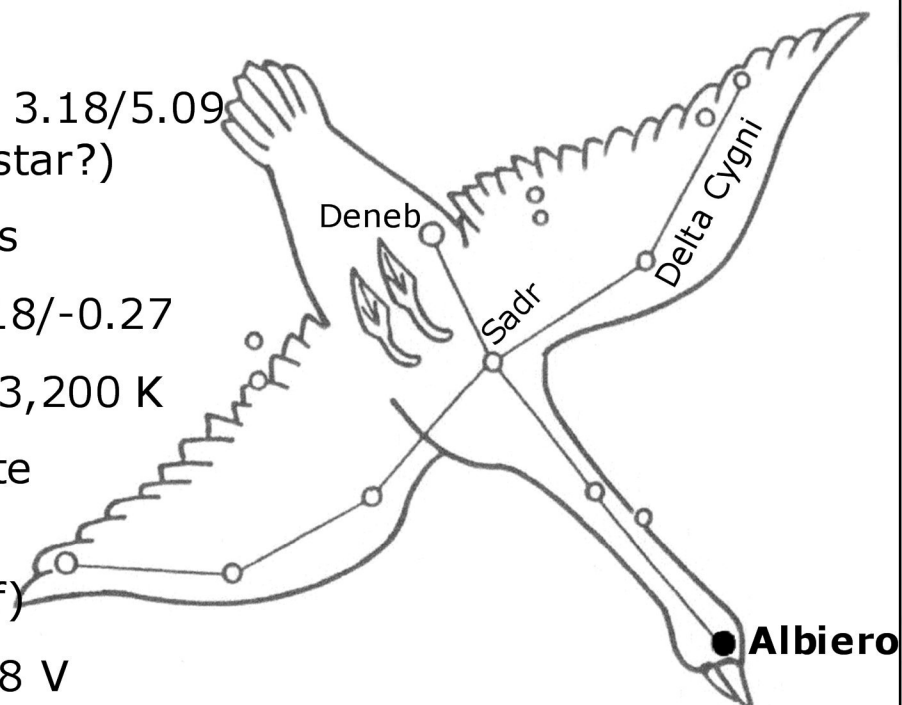
Absolute Magnitude: -2.18/-0.27

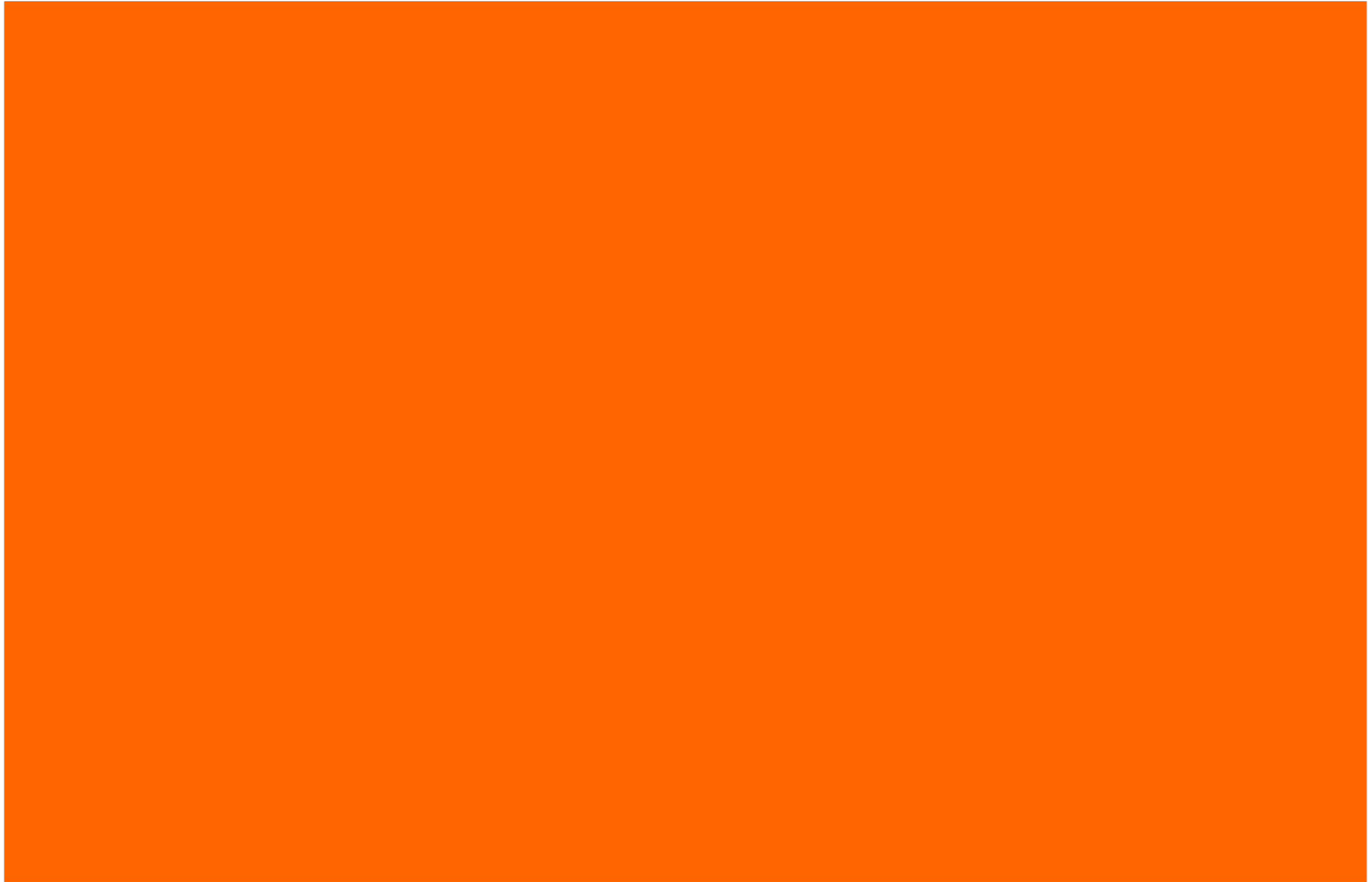
Temperature: 4,100 K/13,200 K

Color: Orange/Blue-White

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

Spectral Class: K3 III, B8 V





Constellation: **Lepus (The Rabbit)**

Star Name: **Arneb**

Brightness (Magnitude): 2.58

Distance: 1,300 light-years

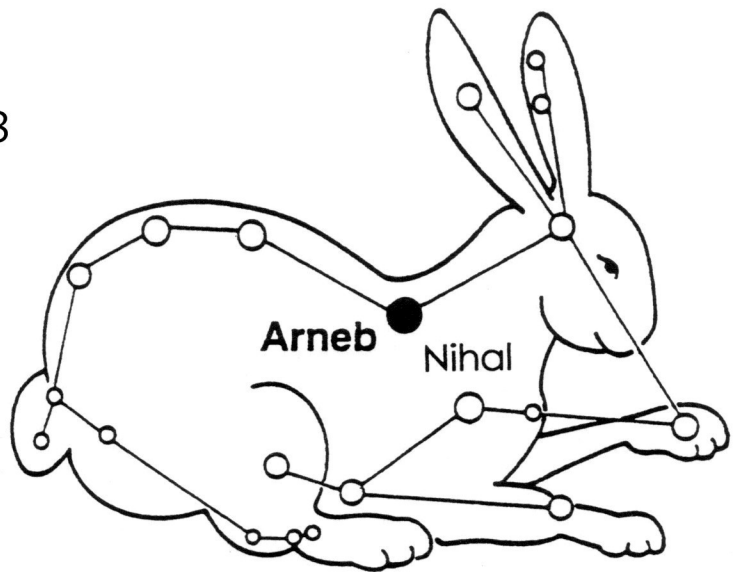
Absolute Magnitude: -5.4

Temperature: 7,350 K

Color: Yellow-White

Type (Size): Supergiant

Spectral Class: F0 Ib



Constellation: **Lepus (The Rabbit)**

Star Name: **Nihal**

Brightness (Magnitude): 2.84

Distance: 159 light-years

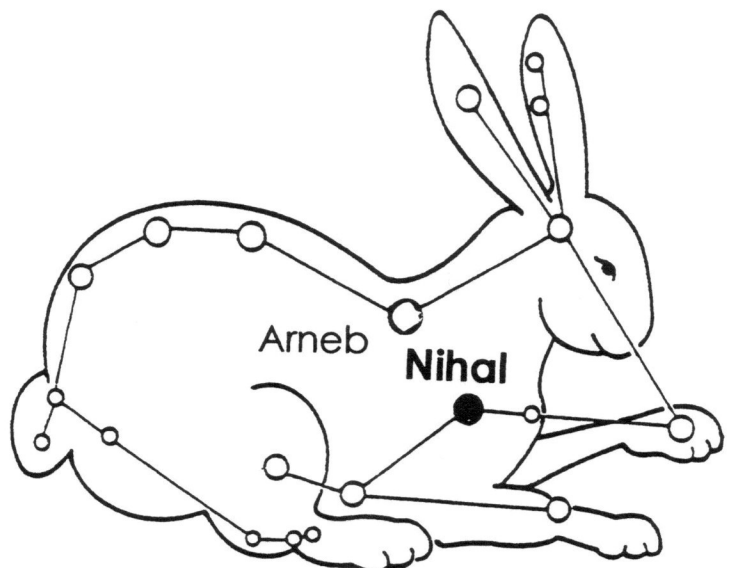
Absolute Magnitude: -0.6

Temperature: 5,225 K

Color: Yellow

Type (Size): Bright Giant

Spectral Class: G5 II



Constellation: **Leo (The Lion)**

Star Name: **Algieba**

Brightness (Magnitude): 1.98 (2.28/3.51)
(Binary star)

Distance: 126 light-years

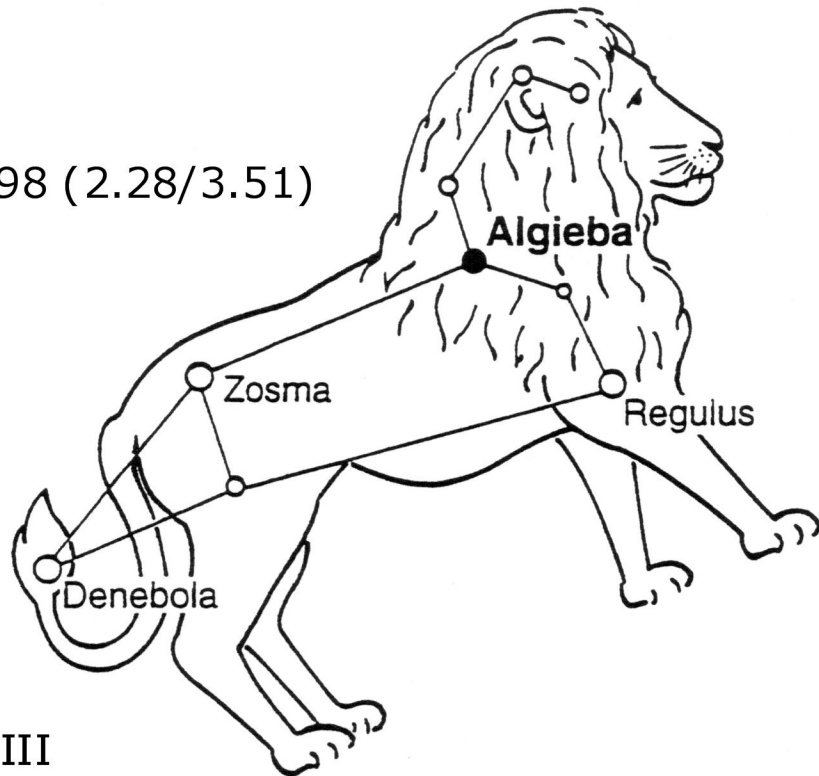
Absolute Magnitude: -0.9
(-0.6/0.6)

Temperature: 4,470 K/
4,980 K

Color: Orange/Yellow

Type (Size): Giant/Giant

Spectral Class: K0 IIIb/G7 III



Constellation: **Leo (The Lion)**

Star Name: **Zosma**

Brightness (Magnitude): 2.56

Distance: 58 light-years

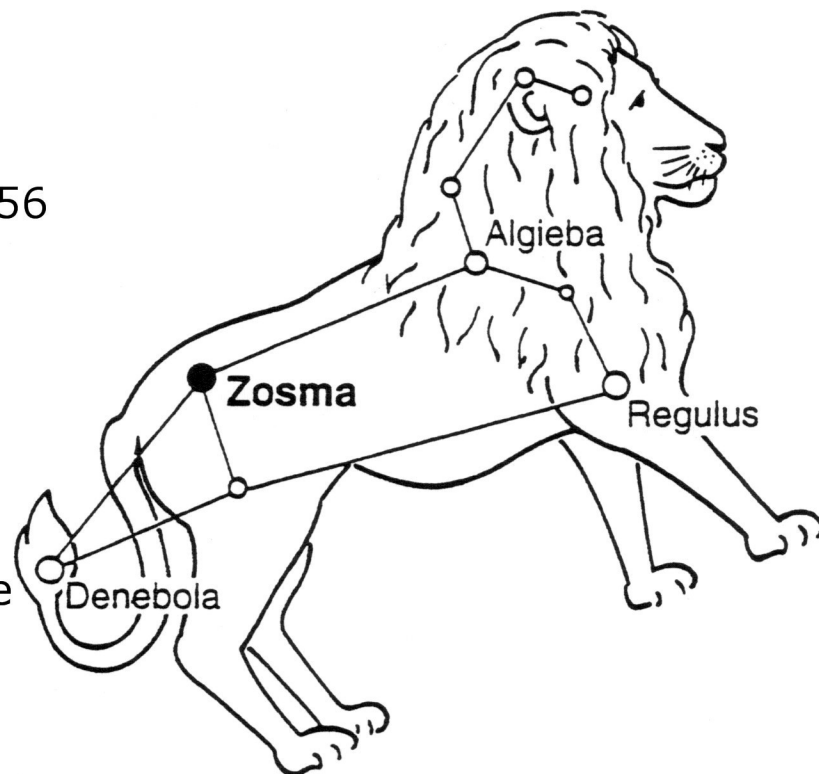
Absolute Magnitude: 1.3

Temperature: 8,350 K

Color: White

Type (Size): Main Sequence
(Dwarf)

Spectral Class: A4 V





Constellation: **Draco (The Dragon)**

Star Name: **Thuban**

Brightness (Magnitude): 3.65

Distance: 310 light-years

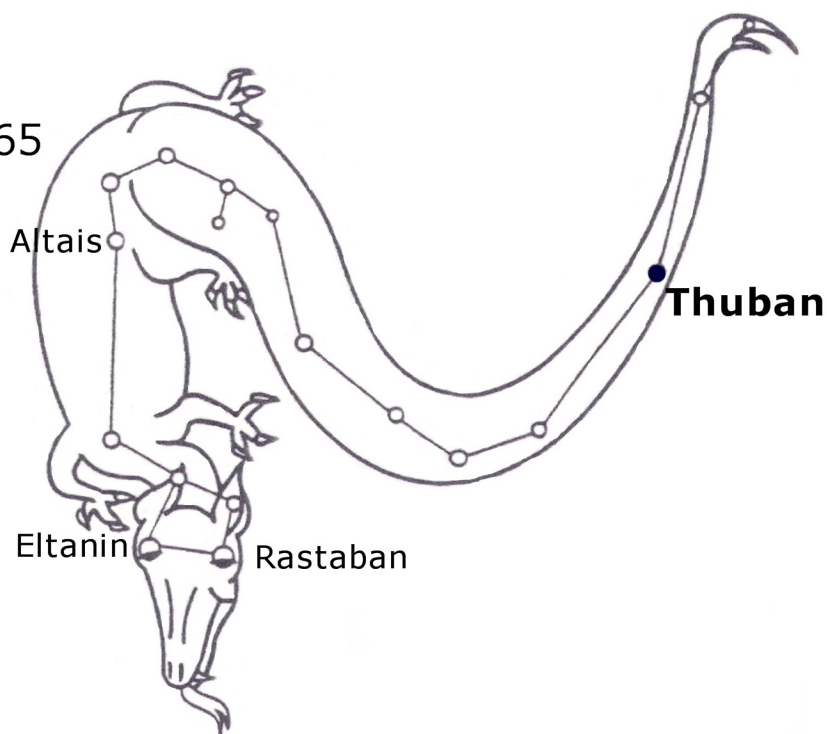
Absolute Magnitude: -1.2

Temperature: 9,500 K

Color: White

Type (Size): Giant

Spectral Class: A0 III



Constellation: **Draco (The Dragon)**

Star Name: **Rastaban**

Brightness (Magnitude): 2.79

Distance: 360 light-years

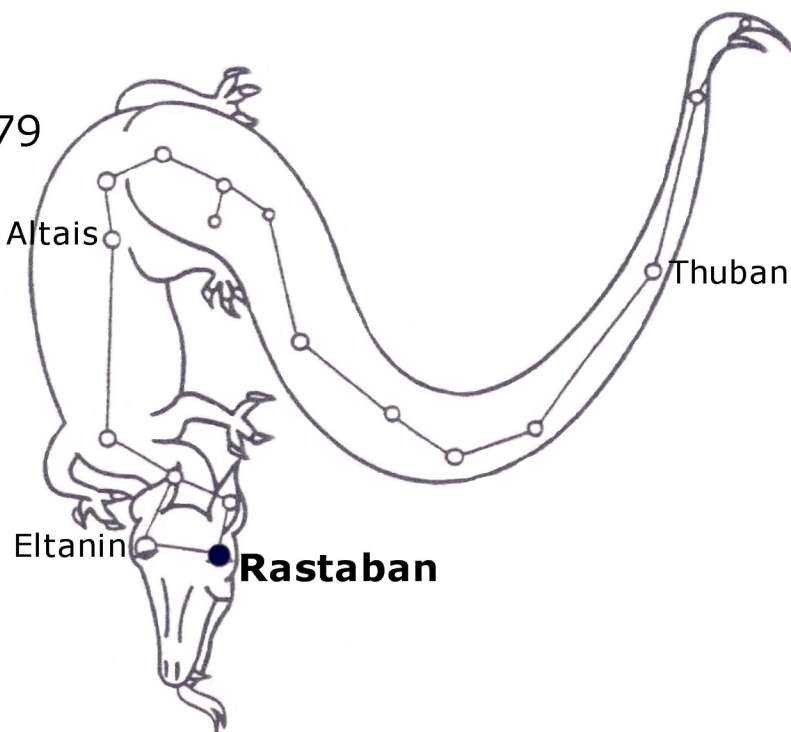
Absolute Magnitude: -2.4

Temperature: 5,100 K

Color: Yellow

Type (Size): Supergiant

Spectral Class: G2 Iab



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

Star Name: **Mizar**

Brightness (Magnitude): 2.23

Distance: 78 light-years

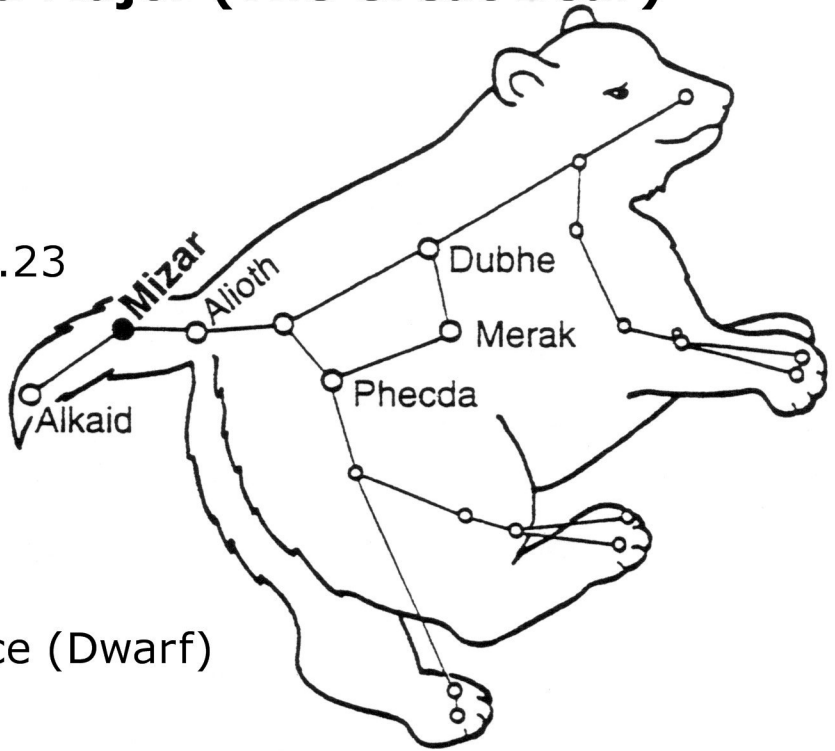
Absolute Magnitude: 0.3

Temperature: 9,600 K

Color: White

Type (Size): Main Sequence (Dwarf)

Spectral Class: A1 V



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

Star Name: **Alkaid**

Brightness (Magnitude): 1.85

Distance: 101 light-years

Absolute Magnitude: -0.6

Temperature: 22,000 K

Color: Blue-White

Type (Size): Main Sequence (Dwarf)

Spectral Class: B3 V

