

stars

star	magnitude	temp	type
1 Sun	4.8	5840	G
2 SiriusA	1.4	9620	A
3 Canopus	-3.1	7400	F
4 Arcturus	-0.4	4590	K
5 AlphaCentauriA	4.3	5840	G
6 Vega	0.5	9900	A
7 Capella	-0.6	5150	G
8 Rigel	-7.2	12140	B
9 ProcyonA	2.6	6580	F
10 Betelgeuse	-5.7	3200	M
11 Achemar	-2.4	20500	B
12 Hadar	-5.3	25500	B
13 Altair	2.2	8060	A
14 Aldebaran	-0.8	4130	K
15 Spica	-3.4	25500	B
16 Antares	-5.2	3340	M
17 Fomalhaut	2	9060	A
18 Pollux	1	4900	K
19 Deneb	-7.2	9340	A
20 BetaCrucis	-4.7	28000	B
21 Regulus	-0.8	13260	B
22 Acrux	-4	28000	B
23 Adhara	-5.2	23000	B
24 Shaula	-3.4	25500	B
25 Bellatrix	-4.3	23000	B
26 Castor	1.2	9620	A
27 Gacrux	-0.5	3750	M
28 BetaCentauri	-5.1	25500	B
29 AlphaCentauriB	5.8	4730	K
30 AlNa'ir	-1.1	15550	B
31 Miaplacidus	-0.6	9300	A
32 Elnath	-1.6	12400	B
33 Alnilam	-6.2	26950	B
34 Mirfak	-4.6	7700	F
35 Alnitak	-5.9	33600	O
36 Dubhe	0.2	4900	K
37 Alioth	0.4	9900	A
38 Peacock	-2.3	20500	B
39 KausAustralis	-0.3	11000	B
40 ThetaScorpii	-5.6	7400	F
41 Atria	-0.1	4590	K
42 Alkaid	-1.7	20500	B
43 AlphaCrucisB	-3.3	20500	B
44 Avior	-2.1	4900	K
45 DeltaCanisMajoris	-8	6100	F
46 Alhena	0	9900	A
47 Menkalinan	0.6	9340	A
48 Polaris	-4.6	6100	F
49 Mirzam	-4.8	25500	B
50 DeltaVulpeculae	0.6	9900	A
51 *ProximaCentauri	15.5	2670	M
52 *AlphaCentauriB	5.8	4900	K

stars

53 Barnard'sStar	13.2	2800 M
54 Wolf359	16.7	2670 M
55 HD93735	10.5	3200 M
56 *L726-8	15.5	2670 M
57 *UVCeti	16	2670 M
58 *SiriusA	1.4	9620 A
59 *SiriusB	11.2	14800 DA
60 Ross154	13.1	2800 M
61 Ross248	14.8	2670 M
62 EpsilonEridani	6.1	4590 K
63 Ross128	13.5	2800 M
64 L789-6	14.5	2670 M
65 *GXAndromedae	10.4	3340 M
66 *GQAndromedae	13.4	2670 M
67 EpsilonIndi	7	4130 K
68 *61CygniA	7.6	4130 K
69 *61CygniB	8.4	3870 K
70 *Struve2398A	11.2	3070 M
71 *Struve2398B	11.9	2940 M
72 TauCeti	5.7	5150 G
73 *ProcyonA	2.6	6600 F
74 *ProcyonB	13	9700 DF
75 Lacaille9352	9.6	3340 M
76 G51-I5	17	2500 M
77 YZCeti	14.1	2670 M
78 BD+051668	11.9	2800 M
79 Lacaille8760	8.7	3340 K
80 KapteynsStar	10.9	3480 M
81 *Kruger60A	11.9	2940 M
82 *Kruger60B	13.3	2670 M
83 BD-124523	12.1	2940 M
84 Ross614A	13.1	2800 M
85 Wolf424A	15	2670 M
86 vanMaanen'sStar	14.2	13000 DB
87 TZArietis	14	2800 M
88 HD225213	10.3	3200 M
89 Altair	2.2	8060 A
90 ADLeonis	11	2940 M
91 *40EridaniA	6	4900 K
92 *40EridaniB	11.1	10000 DA
93 *40EridaniC	12.8	2940 M
94 *70OphiuchiA	5.8	4950 K
95 *70OphiuchiB	7.5	3870 K
96 EVLacertae	11.7	2800 M