

Table with 4 columns (LHA, Hc, Zn, Star Name) and 14 rows (0-14, 15-29, 30-44, 45-59, 60-74, 75-89). Stars include Alpheratz, Hamal, Rigel, Canopus, Rigel Kent, Peacock, Fomalhaut, Sirius, Regulus, Spica, Achernar, Canopus, Rigel, and Procyon.

Table with 4 columns (LHA, Hc, Zn, Star Name) and 14 rows (0-14, 15-29, 30-44, 45-59, 60-74, 75-89). Stars include Procyon, Alpheratz, Regulus, Spica, Achernar, Canopus, Rigel, and Procyon.

Table with 15 columns (LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn, LHA, Hc, Zn, Hc, Zn, Hc, Zn, Hc, Zn) containing star data for various constellations such as Arcturus, Antares, Peacock, Achernar, Canopus, Suhail, Regulus, Altair, Fomalhaut, Achernar, Rigel Kent, Spica, Antares, and Rasalhague.









LHA Υ	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	LHA Υ	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	Hc Zn	
0	Diphda 53°49' 018	*RIGEL 13°13' 086	CANOPUS 36°38' 131	Miaplacidus 36°27' 163	*RIGEL KENT 28°20' 201	Peacock 59°55' 241	*FOMALHAUT 63°58' 328			90	PROCYON 28°05' 029	*Suhail 57°50' 092	RIGIL KENT 30°36' 154	*Peacock 23°44' 201	ACHERNAR 53°47' 237	*RIGEL 44°17' 345	BETELGEUSE 29°35' 359			
74										164										
85										175										
89										179										

Table with columns LHA, Hc, Zn, and star names (e.g., SPICA, ANTARES, Peacock, ACHERNAR, CANOPUS, Suhail, REGULUS, etc.). The table lists celestial coordinates and star identifiers across multiple columns.





Table with columns for LHA (Latitude) and Hc (Longitude) for various stars including Antares, Peacock, Achernar, Canopus, Suhail, Regulus, Altair, Fomalhaut, Achernar, Canopus, Rigel Kent, Spica, and Antares. Each row lists the star name and its corresponding coordinates in degrees.





LHA	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn
0																
1	50°57'	017	12°59'	085	38°35'	130	39°20'	163	31°08'	202	61°15'	246	61°23'	331		
2	51 07 015	13 33 085	39 01 129	39 30 162	30 56 201	60 44 246	60 44 246	60 44 246	60 44 246	60 44 246	61 06 330	61 06 330				
3	51 15 014	14 06 084	39 47 129	39 40 162	30 44 200	60 40 240	60 40 240	60 40 240	60 40 240	60 40 240	60 30 326	60 30 326				
4	51 23 012	14 40 083	39 53 128	39 50 162	30 32 200	59 43 245	59 43 245	59 43 245	59 43 245	59 43 245	60 30 326	60 30 326				
5	51 36 009	15°46'081	40°46'127	40°12'127	30°10'199	58°43'244	59°52'323	59°52'323	59°52'323	59°52'323	60 31 321	60 31 321				
6	51 41 008	16 19 080	41 13 126	40 23 160	29 59 198	58 13 244	59 31 321	59 31 321	59 31 321	59 31 321	60 31 321	60 31 321				
7	51 45 006	16 52 079	41 40 126	40 35 160	29 49 198	57 43 243	59 10 320	59 10 320	59 10 320	59 10 320	60 31 321	60 31 321				
8	51 48 005	17 25 079	42 08 125	40 46 160	29 38 197	57 13 243	58 48 318	58 48 318	58 48 318	58 48 318	60 31 321	60 31 321				
9	51 51 003	17 58 078	42 35 125	40 58 159	29 29 197	56 43 242	58 25 317	58 25 317	58 25 317	58 25 317	60 31 321	60 31 321				
10	51°52'002	18°31'077	43°03'124	41°10'159	29°19'196	56°13'242	58°02'315	58°02'315	58°02'315	58°02'315	60 31 321	60 31 321				
11	51 53 000	19 03 076	43 31 124	41 22 159	29 10 196	55 44 241	57 38 314	57 38 314	57 38 314	57 38 314	60 31 321	60 31 321				
12	51 52 359	19 36 075	43 59 123	41 34 158	29 01 195	55 14 241	57 14 312	57 14 312	57 14 312	57 14 312	60 31 321	60 31 321				
13	51 51 357	20 08 074	44 27 123	41 47 158	28 52 195	54 45 241	56 48 311	56 48 311	56 48 311	56 48 311	60 31 321	60 31 321				
14	51 49 356	20 40 073	44 55 122	42 00 157	28 44 194	54 16 240	56 23 310	56 23 310	56 23 310	56 23 310	60 31 321	60 31 321				

LHA	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn	Hc	Zn
105	49°47'	017	27°44'	062	57°50'	087	33°18'	154	26°32'	202	55°22'	240	41°23'	345		
106	49 50 016	28 13 061	58 23 087	33 33 153	26 20 201	54 53 240	41 14 344	41 14 344	41 14 344	41 14 344	60 31 321	60 31 321				
107	50 05 014	28 42 060	58 57 086	33 48 153	26 08 200	54 24 239	41 04 343	41 04 343	41 04 343	41 04 343	60 31 321	60 31 321				
108	50 13 013	29 11 059	59 30 085	34 03 152	25 36 200	53 55 239	40 54 341	40 54 341	40 54 341	40 54 341	60 31 321	60 31 321				
109	50 20 011	29 40 058	60 03 084	34 19 152	25 45 199	53 26 238	40 43 340	40 43 340	40 43 340	40 43 340	60 31 321	60 31 321				
110	50°26'010	30°08'057	60°37'083	34°35'151	25°34'199	52°58'238	40°31'339	40°31'339	40°31'339	40°31'339	60 31 321	60 31 321				
111	50 31 008	30 36 056	61 10 082	34 52 151	25 23 198	52 29 238	40 19 338	40 19 338	40 19 338	40 19 338	60 31 321	60 31 321				
112	50 36 007	31 04 055	61 43 081	35 08 150	25 13 198	52 01 237	40 05 336	40 05 336	40 05 336	40 05 336	60 31 321	60 31 321				
113	50 39 005	31 31 054	62 16 080	35 25 150	25 03 197	51 33 237	39 52 335	39 52 335	39 52 335	39 52 335	60 31 321	60 31 321				
114	50 42 004	31 58 053	62 49 079	35 42 149	24 53 196	51 05 236	39 37 334	39 37 334	39 37 334	39 37 334	60 31 321	60 31 321				
115	50°44'002	32°24'052	63°22'078	35°59'149	24°44'196	50°37'236	39°22'333	39°22'333	39°22'333	39°22'333	60 31 321	60 31 321				
116	50 45 001	32 50 051	63 55 077	36 17 148	24 35 195	50 09 235	39 06 331	39 06 331	39 06 331	39 06 331	60 31 321	60 31 321				
117	50 45 359	33 16 050	64 27 076	36 35 148	24 26 195	49 42 235	38 50 330	38 50 330	38 50 330	38 50 330	60 31 321	60 31 321				
118	50 44 358	33 42 049	65 00 075	36 53 147	24 18 194	49 14 234	38 33 329	38 33 329	38 33 329	38 33 329	60 31 321	60 31 321				
119	50 42 356	34 06 047	65 32 073	37 11 147	24 10 193	48 47 234	38 15 328	38 15 328	38 15 328	38 15 328	60 31 321	60 31 321				

Main data table with columns for LHA, Hc, Zn, and star names like SPICA, ANTARES, Peacock, ACHERNAR, CANOPUS, SIRIUS, Alphard, etc.



Main data table with columns for LHA, Hc, Zn, and star names. The table is organized into two main sections, each with a header row and multiple rows of star data.









Table with columns: LHA, Hc, Zn, and star names (SPICA, ANTARES, Peacock, ACHERNAR, CANOPUS, SIRIUS, Alphard).

Table with columns: LHA, Hc, Zn, and star names (ALTAIR, FOMALHAUT, ACHERNAR, CANOPUS, RIGIL KENT, SPICA, ANTARES, Nunki).