

All Objects in *Turn Left at Orion* , 5th edition (by Right Ascension)

<i>Page</i>	<i>Name</i>	<i>Constellation</i>	<i>Type</i>	<i>RA</i>	<i>Dec.</i>	<i>Chapter</i>
188	Struve 3053	<i>Cassiopeia</i>	Double Star	0 H 2.6 min.	66° 6'	North
212	NGC 104 , 47 <i>Tucanae</i>	<i>Tucana</i>	Globular Cluster	0 H 24.1 min	-62° 58'	South
193	NGC 129	<i>Cassiopeia</i>	Open Cluster	0 H 29.8 min.	60° 14'	North
215	Beta Tucanae	<i>Tucana</i>	Double Star	0 H 31.5 min.	-62° 58'	South
176	M110 (NGC 205) , with <i>M31</i>	<i>Andromeda</i>	Galaxy	0 H 40.3 min	41° 41'	October–December
210	NGC 220	<i>Tucana</i>	Open Cluster	0 H 40.5 min.	-73° 24'	South
210	NGC 222	<i>Tucana</i>	Open Cluster	0 H 40.7 min.	-73° 23'	South
210	NGC 231	<i>Tucana</i>	Open Cluster	0 H 41.1 min.	-73° 21'	South
176	M31 , <i>Andromeda Galaxy</i>	<i>Andromeda</i>	Galaxy	0 H 42.7 min	41° 16'	October–December
176	M32 , companion of <i>M31</i>	<i>Andromeda</i>	Galaxy	0 H 42.7 min	40° 52'	October–December
192	NGC 225	<i>Cassiopeia</i>	Open Cluster	0 H 43.4 min.	61° 47'	North
210	NGC 249	<i>Tucana</i>	Diffuse Nebula	0 H 45.5 min.	-73° 5'	South
210	NGC 261	<i>Tucana</i>	Diffuse Nebula	0 H 46.5 min.	-73° 6'	South
174	NGC 247	<i>Sculptor</i>	Galaxy	0 H 47.1 min	-20° 46'	October–December
210	NGC 265	<i>Tucana</i>	Open Cluster	0 H 47.2 min.	-73° 29'	South
174	NGC 253	<i>Sculptor</i>	Galaxy	0 H 47.5 min	-25° 17'	October–December
202	NGC 188	<i>Cepheus</i>	Open Cluster	0 H 47.5 min.	85° 15'	North
188	Eta Cassiopeiae	<i>Cassiopeia</i>	Double Star	0 H 49 min.	57° 49'	North
174	NGC 288	<i>Sculptor</i>	Globular Cluster	0 H 52.8 min	-26° 35'	October–December
188	Burnham 1	<i>Cassiopeia</i>	Multiple Star	0 H 52.8 min.	56° 38'	North
189	NGC 281 , <i>Pacman</i>	<i>Cassiopeia</i>	Diffuse Nebula	0 H 52.8 min.	56° 36'	North
210	Small Magellanic Cloud	<i>Tucana</i>	Galaxy	0 H 53.0 min	-72° 50'	South
210	NGC 330	<i>Tucana</i>	Open Cluster	0 H 56.3 min.	-72° 28'	South
210	NGC 346	<i>Tucana</i>	Diffuse Nebula	0 H 59.1 min.	-72° 11'	South
210	NGC 456	<i>Tucana</i>	Diffuse Nebula	1 H 14.4 min.	-73° 17'	South
210	NGC 460	<i>Tucana</i>	Open Cluster	1 H 14.6 min.	-73° 17'	South
210	NGC 458	<i>Tucana</i>	Open Cluster	1 H 14.9 min.	-71° 33'	South
193	NGC 436	<i>Cassiopeia</i>	Open Cluster	1 H 15.5 min.	58° 49'	North
210	NGC 465	<i>Tucana</i>	Open Cluster	1 H 15.7 min.	-73° 19'	South
215	Kappa Tucanae	<i>Tucana</i>	Multiple Star	1 H 15.8 min.	-68° 53'	South
193	NGC 457	<i>Cassiopeia</i>	Open Cluster	1 H 19.0 min.	58° 20'	North
214	NGC 362	<i>Tucana</i>	Globular Cluster	1 H 3.2 min	-70° 51'	South
210	NGC 371	<i>Tucana</i>	Open Cluster	1 H 3.4 min.	-72° 4'	South
210	NGC 376	<i>Tucana</i>	Open Cluster	1 H 3.9 min.	-72° 49'	South
194	Struve 131	<i>Cassiopeia</i>	Double Star	1 H 33.2 min.	60° 41'	North
194	M103	<i>Cassiopeia</i>	Open Cluster	1 H 33.2 min.	60° 42'	North
178	M33 , <i>Triangulum Galaxy</i>	<i>Triangulum</i>	Galaxy	1 H 33.9 min	30° 39'	October–December
179	NGC 604 , in <i>M33</i>	<i>Triangulum</i>	Open Cluster	1 H 34.5 min.	30° 47'	October–December
181	Upsilon Andromedae	<i>Andromeda</i>	Has Exoplanets	1 H 36.8 min.	41° 24'	October–December
195	NGC 637	<i>Cassiopeia</i>	Open Cluster	1 H 41.8 min.	64° 2'	North
195	NGC 654	<i>Cassiopeia</i>	Open Cluster	1 H 43.9 min.	61° 54'	North
195	NGC 659	<i>Cassiopeia</i>	Open Cluster	1 H 44.2 min.	60° 43'	North
195	NGC 663	<i>Cassiopeia</i>	Open Cluster	1 H 46.0 min.	61° 16'	North
195	Struve 153	<i>Cassiopeia</i>	Double Star	1 H 46.6 min.	61° 16'	North
210	NGC 395	<i>Tucana</i>	Open Cluster	1 H 5.1 min.	-72° 0'	South
188	Struve 163	<i>Cassiopeia</i>	Multiple Star	1 H 51.2 min.	64° 51'	North
181	1 Arietis	<i>Aries</i>	Double Star	1 H 53.4 min.	22° 17'	October–December
180	Gamma Arietis , <i>Mesarthim</i>	<i>Aries</i>	Double Star	1 H 53.4 min.	19° 18'	October–December

<i>Page</i>	<i>Name</i>	<i>Constellation</i>	<i>Type</i>	<i>RA</i>	<i>Dec.</i>	<i>Chapter</i>
180	56 Andromedae	<i>Andromeda</i>	Double Star	1 H 56.2 min.	37° 15'	October–December
178	NGC 752	<i>Andromeda</i>	Open Cluster	1 H 57.8 min.	37° 41'	October–December
180	Lambda Arietis	<i>Aries</i>	Double Star	1 H 58 min.	23° 36'	October–December
210	NGC 419	<i>Tucana</i>	Globular Cluster	1 H 8.3 min	–72° 53'	South
180	59 Andromedae	<i>Andromeda</i>	Double Star	2 H 10.9 min.	39° 3'	October–December
180	6 (Iota) Trianguli	<i>Triangulum</i>	Double Star	2 H 12.4 min.	30° 18'	October–December
186	NGC 869, Double Cluster	<i>Perseus</i>	Open Cluster	2 H 19.3 min.	57° 9'	North
187	AD Persei	<i>Perseus</i>	Variable Star	2 H 20.5 min.	57° 0'	North
187	FZ Persei	<i>Perseus</i>	Variable Star	2 H 21.0 min.	57° 9'	North
186	NGC 884, Double Cluster	<i>Perseus</i>	Open Cluster	2 H 22.4 min.	57° 7'	North
188	Iota Cassiopeiae	<i>Cassiopeia</i>	Multiple Star	2 H 29 min.	67° 24'	North
180	Gamma Andromedae, Almach	<i>Andromeda</i>	Double Star	2 H 3.9 min.	42° 20'	October–December
202	Alpha Ursae Minoris, Polaris	<i>Ursa Minor</i>	Double Star	2 H 31.8 min.	89° 16'	North
183	HJ 1123	<i>Perseus</i>	Double Star	2 H 41.9 min.	42° 47'	October–December
182	M34	<i>Perseus</i>	Open Cluster	2 H 42.0 min.	42° 47'	October–December
183	Otto Struve 44	<i>Perseus</i>	Double Star	2 H 42.2 min.	42° 41'	October–December
188	RZ Cassiopeiae	<i>Cassiopeia</i>	Variable Star	2 H 48.8 min.	69° 39'	North
183	HJ 2155	<i>Perseus</i>	Double Star	2 H 48.8 min.	42° 49'	October–December
186	Eta Persei, Miram	<i>Perseus</i>	Double Star	2 H 50.7 min.	55° 54'	North
188	SU Cassiopeiae	<i>Cassiopeia</i>	Variable Star	2 H 51.9 min.	68° 53'	North
64	M45, Pleiades	<i>Taurus</i>	Open Cluster	3 H 46.9 min.	24° 7'	January–March
183	Rho Persei	<i>Perseus</i>	Variable Star	3 H 5.2 min.	38° 51'	October–December
183	Beta Persei, Algol	<i>Perseus</i>	Variable Star	3 H 8.2 min.	40° 57'	October–December
60	NGC 1535	<i>Eridanus</i>	Planetary Nebula	4 H 14.3 min	–12° 44'	January–March
61	39 Eridani	<i>Eridanus</i>	Double Star	4 H 14.4 min.	–10° 15'	January–March
60	Omicron-2 Eridani, Keid	<i>Eridanus</i>	Multiple Star	4 H 15.3 min.	–7° 39'	January–March
216	NGC 1711	<i>Mensa</i>	Open Cluster	4 H 50.6 min.	–69° 59'	South
216	NGC 1727	<i>Dorado</i>	Open Cluster	4 H 52.3 min.	–69° 21'	South
216	NGC 1743	<i>Dorado</i>	Diffuse Nebula	4 H 54.1 min.	–69° 12'	South
216	NGC 1755	<i>Dorado</i>	Open Cluster	4 H 55.2 min.	–68° 12'	South
216	NGC 1786	<i>Dorado</i>	Globular Cluster	4 H 59.1 min	–67° 45'	South
70	Omega Aurigae	<i>Auriga</i>	Double Star	4 H 59.3 min.	37° 53'	January–March
216	NGC 1874	<i>Dorado</i>	Diffuse Nebula	5 H 13.2 min.	–69° 23'	South
216	NGC 1872	<i>Dorado</i>	Open Cluster	5 H 13.2 min.	–69° 19'	South
216	NGC 1876	<i>Dorado</i>	Open Cluster	5 H 13.3 min.	–69° 22'	South
216	NGC 1877	<i>Dorado</i>	Open Cluster	5 H 13.6 min.	–69° 23'	South
58	Beta Orionis, Rigel	<i>Orion</i>	Double Star	5 H 14.5 min.	–8° 12'	January–March
70	14 Aurigae	<i>Auriga</i>	Double Star	5 H 15.4 min.	32° 41'	January–March
216	NGC 1901	<i>Dorado</i>	Open Cluster	5 H 18.2 min.	–68° 27'	South
216	NGC 1910	<i>Dorado</i>	Open Cluster	5 H 18.6 min.	–69° 14'	South
216	Large Magellanic Cloud	<i>Dorado</i>	Galaxy	5 H 20.0 min	–69° 0'	South
216	NGC 1934	<i>Dorado</i>	Diffuse Nebula	5 H 21.8 min.	–67° 58'	South
216	NGC 1935	<i>Dorado</i>	Diffuse Nebula	5 H 21.9 min.	–67° 58'	South
216	NGC 1936	<i>Dorado</i>	Diffuse Nebula	5 H 22.1 min.	–67° 59'	South
63	h 3752	<i>Lepus</i>	Double Star	5 H 22.5 min.	–24° 46'	January–March
62	M79	<i>Lepus</i>	Globular Cluster	5 H 24.2 min	–24° 31'	January–March
58	Eta Orionis	<i>Orion</i>	Double Star	5 H 24.5 min.	–2° 24'	January–March
216	NGC 1962	<i>Dorado</i>	Open Cluster	5 H 26.3 min.	–68° 50'	South
216	NGC 1965	<i>Dorado</i>	Diffuse Nebula	5 H 26.5 min.	–68° 48'	South
216	NGC 1967	<i>Dorado</i>	Open Cluster	5 H 26.7 min.	–69° 6'	South
216	NGC 1966	<i>Dorado</i>	Diffuse Nebula	5 H 26.8 min.	–68° 49'	South

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216	NGC 1955	<i>Dorado</i>	Diffuse Nebula	5 H 26.8 min.	-67° 30'	South
216	NGC 1968	<i>Dorado</i>	Open Cluster	5 H 27.4 min.	-67° 28'	South
216	NGC 1986	<i>Mensa</i>	Open Cluster	5 H 27.6 min.	-69° 58'	South
216	NGC 1984	<i>Dorado</i>	Open Cluster	5 H 27.7 min.	-69° 8'	South
216	NGC 1983	<i>Dorado</i>	Open Cluster	5 H 27.8 min.	-67° 59'	South
216	NGC 1974	<i>Dorado</i>	Open Cluster	5 H 28.0 min.	-67° 25'	South
71	NGC 1907	<i>Auriga</i>	Open Cluster	5 H 28.1 min.	35° 19'	January–March
216	NGC 1994	<i>Dorado</i>	Open Cluster	5 H 28.4 min.	-69° 8'	South
68	M38	<i>Auriga</i>	Open Cluster	5 H 28.7 min.	35° 51'	January–March
216	NGC 2001	<i>Dorado</i>	Open Cluster	5 H 29.0 min.	-68° 46'	South
66	Struve 118	<i>Taurus</i>	Double Star	5 H 29.3 min.	25° 9'	January–March
71	LY Aurigae	<i>Auriga</i>	Variable Star	5 H 29.7 min.	35° 23'	January–March
58	32 Orionis	<i>Orion</i>	Double Star	5 H 30.8 min.	5° 57'	January–March
216	NGC 2009	<i>Dorado</i>	Open Cluster	5 H 31.0 min.	-69° 11'	South
58	Delta Orionis, <i>Mintaka</i>	<i>Orion</i>	Double Star	5 H 32 min.	0° 20'	January–March
216	NGC 2015	<i>Dorado</i>	Open Cluster	5 H 32.1 min.	-69° 15'	South
216	NGC 2014	<i>Dorado</i>	Diffuse Nebula	5 H 33.4 min.	-67° 38'	South
216	NGC 2031	<i>Mensa</i>	Open Cluster	5 H 33.7 min.	-70° 59'	South
66	M1, <i>Crab</i>	<i>Taurus</i>	Supernova Remnant	5 H 34.5 min.	22° 1'	January–March
216	NGC 2033	<i>Dorado</i>	Open Cluster	5 H 34.5 min.	-69° 47'	South
54	Struve 745	<i>Orion</i>	Double Star	5 H 34.7 min.	-6° 0'	January–March
54	Struve 747	<i>Orion</i>	Double Star	5 H 35 min.	-6° 0'	January–March
58	Lambda Orionis, <i>Meissa</i>	<i>Orion</i>	Double Star	5 H 35.1 min.	9° 56'	January–March
53	NGC 1981	<i>Orion</i>	Open Cluster	5 H 35.1 min.	-5° 25'	January–March
216	NGC 2048	<i>Dorado</i>	Diffuse Nebula	5 H 35.2 min.	-69° 46'	South
68	M36	<i>Auriga</i>	Open Cluster	5 H 35.3 min.	34° 9'	January–March
216	NGC 2032	<i>Dorado</i>	Diffuse Nebula	5 H 35.3 min.	-67° 35'	South
55	Theta-1 Orionis, <i>Trapezium</i>	<i>Orion</i>	Multiple Star	5 H 35.3 min.	-5° 25'	January–March
52	M42, <i>Orion</i>	<i>Orion</i>	Diffuse Nebula	5 H 35.3 min.	-5° 25'	January–March
55	BM Orionis	<i>Orion</i>	Variable Star	5 H 35.3 min.	-5° 23'	January–March
55	V1016 Orionis	<i>Orion</i>	Variable Star	5 H 35.3 min.	-5° 23'	January–March
54	Iota Orionis	<i>Orion</i>	Multiple Star	5 H 35.4 min.	-5° 54'	January–March
55	Theta-2 Orionis	<i>Orion</i>	Double Star	5 H 35.4 min.	-5° 26'	January–March
58	42 Orionis	<i>Orion</i>	Double Star	5 H 35.4 min.	-4° 50'	January–March
53	NGC 1980	<i>Orion</i>	Diffuse Nebula	5 H 35.4 min.	-4° 54'	January–March
216	NGC 2035	<i>Dorado</i>	Diffuse Nebula	5 H 35.5 min.	-67° 35'	South
52	M43, <i>M42</i> <i>companion</i>	<i>Orion</i>	Diffuse Nebula	5 H 35.6 min.	-5° 16'	January–March
216	NGC 2044	<i>Dorado</i>	Open Cluster	5 H 36.1 min.	-69° 12'	South
216	NGC 2042	<i>Dorado</i>	Open Cluster	5 H 36.2 min.	-68° 55'	South
65	Struve 742	<i>Taurus</i>	Double Star	5 H 36.4 min.	22° 0'	January–March
216	NGC 2055	<i>Dorado</i>	Open Cluster	5 H 37.0 min.	-69° 26'	South
216	NGC 2060	<i>Dorado</i>	Diffuse Nebula	5 H 37.9 min.	-69° 10'	South
70	26 Aurigae	<i>Auriga</i>	Double Star	5 H 38.6 min.	30° 30'	January–March
56	Struve 761	<i>Orion</i>	Multiple Star	5 H 38.6 min.	-2° 34'	January–March
216	NGC 2070, <i>Tarantula</i>	<i>Dorado</i>	Diffuse Nebula	5 H 38.7 min.	-69° 6'	South
56	Sigma Orionis	<i>Orion</i>	Multiple Star	5 H 38.7 min.	-2° 36'	January–March
216	NGC 2074	<i>Dorado</i>	Diffuse Nebula	5 H 38.9 min.	-69° 29'	South
216	NGC 2079	<i>Dorado</i>	Diffuse Nebula	5 H 39.6 min.	-69° 47'	South
216	NGC 2077	<i>Dorado</i>	Diffuse Nebula	5 H 39.6 min.	-69° 40'	South
216	NGC 2080	<i>Dorado</i>	Diffuse Nebula	5 H 39.7 min.	-69° 39'	South
216	NGC 1837	<i>Mensa</i>	Diffuse Nebula	5 H 4.9 min.	-70° 43'	South

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216	NGC 2081	<i>Dorado</i>	Diffuse Nebula	5 H 40.1 min.	-69° 24'	South
216	NGC 2086	<i>Dorado</i>	Diffuse Nebula	5 H 40.2 min.	-69° 40'	South
58	Zeta Orionis, Alnitak	<i>Orion</i>	Double Star	5 H 40.8 min.	-1° 59'	January–March
216	NGC 2103	<i>Mensa</i>	Diffuse Nebula	5 H 41.7 min.	-71° 20'	South
216	NGC 2100	<i>Dorado</i>	Open Cluster	5 H 42.1 min.	-69° 13'	South
216	NGC 2098	<i>Dorado</i>	Open Cluster	5 H 42.5 min.	-68° 17'	South
58	52 Orionis	<i>Orion</i>	Double Star	5 H 48 min.	6° 27'	January–March
216	NGC 2122	<i>Mensa</i>	Open Cluster	5 H 48.9 min.	-70° 4'	South
216	NGC 1835	<i>Dorado</i>	Globular Cluster	5 H 5.1 min	-69° 24'	South
216	NGC 1845	<i>Mensa</i>	Open Cluster	5 H 5.7 min.	-70° 35'	South
68	M37	<i>Auriga</i>	Open Cluster	5 H 52.3 min.	32° 34'	January–March
216	NGC 1847	<i>Dorado</i>	Open Cluster	5 H 7.1 min.	-68° 58'	South
216	NGC 1850	<i>Dorado</i>	Open Cluster	5 H 8.7 min.	-68° 46'	South
216	NGC 1854	<i>Dorado</i>	Open Cluster	5 H 9.3 min.	-68° 51'	South
216	NGC 1856	<i>Dorado</i>	Open Cluster	5 H 9.5 min.	-69° 8'	South
216	NGC 1858	<i>Dorado</i>	Diffuse Nebula	5 H 9.9 min.	-68° 54'	South
73	NGC 2129	<i>Gemini</i>	Open Cluster	6 H 1.1 min.	23° 19'	January–March
73	Eta Geminorum, Propus	<i>Gemini</i>	Double Star	6 H 14.9 min.	22° 30'	January–March
77	Epsilon Monocerotis	<i>Monoceros</i>	Double Star	6 H 23.8 min.	4° 36'	January–March
78	NGC 2232	<i>Monoceros</i>	Open Cluster	6 H 27.2 min.	-4° 45'	January–March
73	15 Geminorum	<i>Gemini</i>	Double Star	6 H 27.8 min.	20° 47'	January–March
78	Beta Monocerotis	<i>Monoceros</i>	Multiple Star	6 H 28.8 min.	-7° 2'	January–March
76	Rosette	<i>Monoceros</i>	Diffuse Nebula	6 H 30.3 min.	5° 3'	January–March
76	NGC 2244	<i>Monoceros</i>	Open Cluster	6 H 31.9 min.	4° 56'	January–March
81	Alpha Canis Majoris, Sirius	<i>Canis Major</i>	Double Star	6 H 45.1 min.	-16° 43'	January–March
82	M41	<i>Canis Major</i>	Open Cluster	6 H 47.0 min.	-20° 45'	January–March
81	Mu Canis Majoris	<i>Canis Major</i>	Double Star	6 H 56.1 min.	-14° 3'	January–March
87	Epsilon Canis Majoris, Adharc	<i>Canis Major</i>	Double Star	6 H 58.6 min.	-28° 58'	January–March
73	NGC 2158	<i>Gemini</i>	Open Cluster	6 H 7.4 min.	24° 5'	January–March
72	M35	<i>Gemini</i>	Open Cluster	6 H 8.8 min.	24° 20'	January–March
86	Herschel 3945, Winter Albireo	<i>Canis Major</i>	Double Star	7 H 16.6 min.	-23° 19'	January–March
75	Lambda Geminorum	<i>Gemini</i>	Double Star	7 H 18.1 min.	16° 32'	January–March
86	NGC 2362	<i>Canis Major</i>	Open Cluster	7 H 18.7 min.	-24° 57'	January–March
80	M50	<i>Monoceros</i>	Open Cluster	7 H 2.9 min.	-8° 20'	January–March
75	Delta Geminorum, Wasat	<i>Gemini</i>	Double Star	7 H 20.1 min.	21° 59'	January–March
75	Struve 1083	<i>Gemini</i>	Double Star	7 H 25.6 min.	20° 30'	January–March
74	NGC 2392, Clown Face	<i>Gemini</i>	Planetary Nebula	7 H 29.2 min	20° 55'	January–March
75	Struve 1108	<i>Gemini</i>	Double Star	7 H 32.8 min.	22° 53'	January–March
85	NGC 2414	<i>Puppis</i>	Open Cluster	7 H 33.2 min.	-15° 27'	January–March
74	Alpha Geminorum, Castor	<i>Gemini</i>	Multiple Star	7 H 34.6 min.	31° 53'	January–March
84	M47 (NGC 2422)	<i>Puppis</i>	Open Cluster	7 H 36.6 min.	-14° 29'	January–March
85	NGC 2423	<i>Puppis</i>	Open Cluster	7 H 37.1 min.	-13° 52'	January–March
89	k Puppis	<i>Puppis</i>	Double Star	7 H 38.8 min.	-26° 48'	January–March
81	Alpha Canis Minoris, Procyon	<i>Canis Minor</i>	Double Star	7 H 39.3 min.	5° 13'	January–March
85	NGC 2438	<i>Puppis</i>	Planetary Nebula	7 H 41.8 min	-14° 44'	January–March
217	Zeta Volantis	<i>Volans</i>	Double Star	7 H 41.8 min.	-72° 36'	South
84	M46	<i>Puppis</i>	Open Cluster	7 H 41.8 min.	-14° 49'	January–March
88	M93	<i>Puppis</i>	Open Cluster	7 H 44.5 min.	-23° 52'	January–March
85	2 Puppis	<i>Puppis</i>	Double Star	7 H 45.5 min.	-14° 41'	January–March
224	NGC 2516	<i>Carina</i>	Open Cluster	7 H 58.3 min.	-60° 52'	South
75	Kappa Geminorum	<i>Gemini</i>	Double Star	7 H 77.4 min.	24° 24'	January–March

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217	Gamma Volantis	<i>Volans</i>	Double Star	7 H 8.7 min.	-70° 30'	South
222	NGC 2547	<i>Vela</i>	Open Cluster	8 H 10.7 min.	-49° 16'	South
92	Zeta Cancri, Tegmine	<i>Cancer</i>	Double Star	8 H 12.2 min.	17° 39'	April-June
225	Rumker 8	<i>Carina</i>	Double Star	8 H 15.3 min.	-62° 55'	South
93	24 Cancri	<i>Cancer</i>	Double Star	8 H 26.7 min.	24° 32'	April-June
97	Phi-2 Cancri	<i>Cancer</i>	Double Star	8 H 26.8 min.	26° 56'	April-June
225	h 4128	<i>Carina</i>	Double Star	8 H 39.2 min.	-60° 19'	South
223	I 2391	<i>Vela</i>	Open Cluster	8 H 40.0 min.	-53° 3'	South
92	M44, Beehive	<i>Cancer</i>	Open Cluster	8 H 40.3 min.	19° 41'	April-June
94	VZ Cancri	<i>Cancer</i>	Variable Star	8 H 40.9 min.	9° 49'	April-June
97	Struve 1266	<i>Cancer</i>	Double Star	8 H 44.4 min.	28° 27'	April-June
96	Iota Cancri	<i>Cancer</i>	Double Star	8 H 46.7 min.	28° 46'	April-June
95	Epsilon Hydrae	<i>Hydrae</i>	Double Star	8 H 46.8 min.	6° 25'	April-June
94	M67	<i>Cancer</i>	Open Cluster	8 H 51.0 min.	11° 49'	April-June
97	53 Cancri	<i>Cancer</i>	Double Star	8 H 52.5 min.	28° 16'	April-June
96	57 Cancri	<i>Cancer</i>	Double Star	8 H 54.2 min.	30° 35'	April-June
217	Epsilon Volantis	<i>Volans</i>	Double Star	8 H 7.9 min.	-68° 37'	South
222	Gamma Velorum	<i>Vela</i>	Multiple Star	8 H 9.5 min.	-47° 21'	South
226	NGC 2808	<i>Carina</i>	Globular Cluster	9 H 12.0 min	-64° 52'	South
96	Kappa Leonis	<i>Leo</i>	Double Star	9 H 24.7 min.	26° 11'	April-June
227	Upsilon Carinae	<i>Carina</i>	Double Star	9 H 47.1 min.	-65° 4'	South
201	NGC 2976	<i>Ursa Major</i>	Galaxy	9 H 47.3 min	67° 55'	North
200	M81	<i>Ursa Major</i>	Galaxy	9 H 55.6 min	69° 4'	North
200	M82	<i>Ursa Major</i>	Galaxy	9 H 56.1 min	69° 42'	North
227	NGC 3114	<i>Carina</i>	Open Cluster	10 H 2.6 min.	-60° 7'	South
96	Gamma Leonis, Algieba	<i>Leo</i>	Double Star	10 H 20 min.	19° 51'	April-June
96	Gamma Leonis, Algieba	<i>Leo</i>	Has Exoplanets	10 H 20.0 min.	19° 51'	April-June
229	J Velorum	<i>Vela</i>	Multiple Star	10 H 20.9 min.	-56° 3'	South
98	NGC 3242, Ghost of Jupiter	<i>Hydra</i>	Planetary Nebula	10 H 24.8 min	-18° 39'	April-June
201	NGC 3077	<i>Ursa Major</i>	Galaxy	10 H 3.3 min	68° 44'	North
228	NGC 3293, Gem	<i>Carina</i>	Open Cluster	10 H 35.8 min.	-58° 13'	South
228	IC 2602, Southern Pleiades	<i>Carina</i>	Open Cluster	10 H 43.2 min.	-64° 24'	South
102	M95	<i>Leo</i>	Galaxy	10 H 44.0 min	11° 42'	April-June
228	NGC 3372, Keyhole	<i>Carina</i>	Diffuse Nebula	10 H 45.1 min.	-59° 52'	South
102	M96	<i>Leo</i>	Galaxy	10 H 46.8 min	11° 49'	April-June
102	M105	<i>Leo</i>	Galaxy	10 H 47.8 min	12° 35'	April-June
102	NGC 3384	<i>Leo</i>	Galaxy	10 H 48.3 min	12° 38'	April-June
102	NGC 3389	<i>Leo</i>	Galaxy	10 H 48.5 min	12° 32'	April-June
102	NGC 3412	<i>Leo</i>	Galaxy	10 H 50.9 min	13° 25'	April-June
227	ZZ Carinae	<i>Carina</i>	Variable Star	10 H 54.4 min.	-58° 47'	South
101	54 Leonis	<i>Leo</i>	Double Star	10 H 55.6 min.	24° 45'	April-June
101	NGC 3607	<i>Leo</i>	Galaxy	11 H 16.9 min	18° 3'	April-June
101	NGC 3608	<i>Leo</i>	Galaxy	11 H 17.0 min	18° 9'	April-June
100	M65	<i>Leo</i>	Galaxy	11 H 18.9 min	13° 7'	April-June
101	NGC 3632	<i>Leo</i>	Galaxy	11 H 20.1 min	18° 21'	April-June
100	M66	<i>Leo</i>	Galaxy	11 H 20.2 min	13° 1'	April-June
100	NGC 3628	<i>Leo</i>	Galaxy	11 H 20.3 min	13° 37'	April-June
229	h 4432	<i>Musca</i>	Double Star	11 H 23 min.	-64° 57'	South
228	NGC 3766, Pearl	<i>Centaurus</i>	Open Cluster	11 H 36.1 min.	-61° 37'	South
228	NGC 3532, Wishing Well	<i>Carina</i>	Open Cluster	11 H 6.4 min.	-58° 40'	South
108	M98	<i>Coma Berenices</i>	Galaxy	12 H 13.8 min	14° 54'	April-June

<i>Page</i>	<i>Name</i>	<i>Constellation</i>	<i>Type</i>	<i>RA</i>	<i>Dec.</i>	<i>Chapter</i>
108	NGC 4216	<i>Virgo</i>	Galaxy	<i>12 H 15.9 min</i>	<i>13° 9'</i>	April–June
113	2 Canum Venaticorum	<i>Canes Venatici</i>	Double Star	<i>12 H 16.1 min.</i>	<i>40° 40'</i>	April–June
108	M99	<i>Coma Berenices</i>	Galaxy	<i>12 H 18.8 min</i>	<i>14° 25'</i>	April–June
107	M84	<i>Virgo</i>	Galaxy	<i>12 H 25.1 min</i>	<i>12° 53'</i>	April–June
234	NGC 4372	<i>Musca</i>	Globular Cluster	<i>12 H 25.8 min</i>	<i>−72° 40'</i>	South
107	M86	<i>Virgo</i>	Galaxy	<i>12 H 26.2 min</i>	<i>12° 57'</i>	April–June
233	Alpha Crucis, Acrux	<i>Crux</i>	Multiple Star	<i>12 H 26.6 min.</i>	<i>−63° 6'</i>	South
107	NGC 4435	<i>Virgo</i>	Galaxy	<i>12 H 27.7 min</i>	<i>13° 5'</i>	April–June
107	NGC 4438	<i>Virgo</i>	Galaxy	<i>12 H 27.8 min</i>	<i>13° 0'</i>	April–June
107	NGC 4461	<i>Virgo</i>	Galaxy	<i>12 H 29.0 min</i>	<i>13° 11'</i>	April–June
106	NGC 4469	<i>Virgo</i>	Galaxy	<i>12 H 29.5 min</i>	<i>8° 45'</i>	April–June
106	M49	<i>Virgo</i>	Galaxy	<i>12 H 29.8 min</i>	<i>8° 0'</i>	April–June
107	NGC 4473	<i>Virgo</i>	Galaxy	<i>12 H 29.8 min</i>	<i>13° 26'</i>	April–June
107	NGC 4477	<i>Virgo</i>	Galaxy	<i>12 H 30.0 min</i>	<i>13° 38'</i>	April–June
107	M87	<i>Virgo</i>	Galaxy	<i>12 H 30.8 min</i>	<i>12° 23'</i>	April–June
232	Gamma Crucis, Gacrux	<i>Crux</i>	Multiple Star	<i>12 H 31.2 min.</i>	<i>−57° 7'</i>	South
107	M88	<i>Coma Berenices</i>	Galaxy	<i>12 H 32.0 min</i>	<i>14° 25'</i>	April–June
106	NGC 4526	<i>Virgo</i>	Galaxy	<i>12 H 34.0 min</i>	<i>7° 42'</i>	April–June
106	NGC 4535	<i>Virgo</i>	Galaxy	<i>12 H 34.3 min</i>	<i>8° 12'</i>	April–June
106	24 Comae Berenices	<i>Coma Berenices</i>	Double Star	<i>12 H 35.1 min.</i>	<i>23° 40'</i>	April–June
107	M91	<i>Coma Berenices</i>	Galaxy	<i>12 H 35.4 min</i>	<i>14° 30'</i>	April–June
107	M89	<i>Virgo</i>	Galaxy	<i>12 H 35.7 min</i>	<i>12° 33'</i>	April–June
107	M90	<i>Virgo</i>	Galaxy	<i>12 H 36.8 min</i>	<i>13° 10'</i>	April–June
107	M58	<i>Virgo</i>	Galaxy	<i>12 H 37.7 min</i>	<i>11° 49'</i>	April–June
104	Gamma Virginis, Porrima	<i>Virgo</i>	Double Star	<i>12 H 41.7 min.</i>	<i>−1° 27'</i>	April–June
107	M59	<i>Virgo</i>	Galaxy	<i>12 H 42.0 min</i>	<i>11° 39'</i>	April–June
107	NGC 4638	<i>Virgo</i>	Galaxy	<i>12 H 42.8 min</i>	<i>11° 27'</i>	April–June
237	BZ Crucis	<i>Crux</i>	Variable Star	<i>12 H 42.8 min.</i>	<i>−63° 3'</i>	South
107	M60	<i>Virgo</i>	Galaxy	<i>12 H 43.7 min</i>	<i>11° 33'</i>	April–June
232	Beta Muscae	<i>Musca</i>	Double Star	<i>12 H 46.3 min.</i>	<i>−68° 6'</i>	South
237	<i>Coal Sack</i>	<i>Crux</i>	Dark nebula	<i>12 H 50.0 min.</i>	<i>−63° 0'</i>	South
112	M94	<i>Canes Venatici</i>	Galaxy	<i>12 H 50.9 min</i>	<i>41° 7'</i>	April–June
110	Struve 1685	<i>Coma Berenices</i>	Double Star	<i>12 H 52 min.</i>	<i>19° 10'</i>	April–June
105	NGC 4754	<i>Virgo</i>	Galaxy	<i>12 H 52.3 min</i>	<i>11° 19'</i>	April–June
105	NGC 4762	<i>Virgo</i>	Galaxy	<i>12 H 52.9 min</i>	<i>11° 14'</i>	April–June
236	NGC 4755, Jewel Box	<i>Crux</i>	Open Cluster	<i>12 H 53.6 min.</i>	<i>−60° 20'</i>	South
237	DU Crucis	<i>Crux</i>	Variable Star	<i>12 H 53.6 min.</i>	<i>−60° 20'</i>	South
232	Mu Crucis	<i>Crux</i>	Double Star	<i>12 H 54.6 min.</i>	<i>−57° 11'</i>	South
105	Struve 1689	<i>Virgo</i>	Double Star	<i>12 H 55.5 min.</i>	<i>11° 30'</i>	April–June
112	Alpha CVn, Cor Caroli	<i>Canes Venatici</i>	Double Star	<i>12 H 56 min.</i>	<i>38° 19'</i>	April–June
110	M64, Black Eye Galaxy	<i>Coma Berenices</i>	Galaxy	<i>12 H 56.8 min</i>	<i>21° 31'</i>	April–June
113	Struve 1702	<i>Canes Venatici</i>	Double Star	<i>12 H 58.5 min.</i>	<i>38° 17'</i>	April–June
234	NGC 4833	<i>Musca</i>	Globular Cluster	<i>12 H 59.6 min</i>	<i>−70° 52'</i>	South
110	M53	<i>Coma Berenices</i>	Globular Cluster	<i>13 H 12.9 min</i>	<i>18° 10'</i>	April–June
113	M63	<i>Canes Venatici</i>	Galaxy	<i>13 H 15.8 min</i>	<i>42° 2'</i>	April–June
111	NGC 5053	<i>Coma Berenices</i>	Globular Cluster	<i>13 H 16.5 min</i>	<i>17° 42'</i>	April–June
206	Zeta Ursae Majoris, Mizar	<i>Ursa Major</i>	Double Star	<i>13 H 23.9 min.</i>	<i>54° 56'</i>	North
239	NGC 5128	<i>Centaurus</i>	Galaxy	<i>13 H 25.5 min</i>	<i>−43° 1'</i>	South
238	NGC 5139, Omega Centauri	<i>Centaurus</i>	Globular Cluster	<i>13 H 26.8 min</i>	<i>−47° 29'</i>	South
204	M51, Whirlpool Galaxy	<i>Canes Venatici</i>	Galaxy	<i>13 H 29.9 min</i>	<i>47° 12'</i>	North
204	NGC 5195, M51 companion	<i>Canes Venatici</i>	Galaxy	<i>13 H 30.0 min</i>	<i>47° 16'</i>	North

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238	Q Centauri	<i>Centaurus</i>	Double Star	13 H 31.7 min.	-54° 17'	South
234	NGC 5189 , <i>Spiral</i>	<i>Musca</i>	Planetary Nebula	13 H 33.7 min	-65° 58'	South
114	M3	<i>Canes Venatici</i>	Globular Cluster	13 H 42.2 min	28° 23'	April-June
239	NGC 5286	<i>Centaurus</i>	Globular Cluster	13 H 46.4 min	-51° 22'	South
238	NGC 4945	<i>Centaurus</i>	Galaxy	13 H 5.4 min	-49° 28'	South
238	N Centauri	<i>Centaurus</i>	Double Star	13 H 52 min.	-52° 35'	South
206	Struve 1795	<i>Ursa Major</i>	Double Star	13 H 59 min.	53° 6'	North
206	Kappa Boötis	<i>Boötes</i>	Double Star	14 H 13.5 min.	52° 0'	North
206	Iota Boötis	<i>Boötes</i>	Double Star	14 H 16.2 min.	51° 22'	North
232	Dunlop 159	<i>Centaurus</i>	Double Star	14 H 22.6 min.	-58° 28'	South
206	M101 , <i>Pinwheel</i>	<i>Ursa Major</i>	Galaxy	14 H 3.2 min	54° 21'	North
232	Alpha Cen. , <i>Rigel Kentaurus</i>	<i>Centaurus</i>	Double Star	14 H 39.6 min.	-60° 50'	South
117	Pi Boötis	<i>Boötes</i>	Double Star	14 H 40.7 min.	16° 23'	April-June
113	Y CVn , <i>La Superba</i>	<i>Canes Venatici</i>	Carbon Star	14 H 41.1 min.	13° 44'	April-June
232	Alpha Circini	<i>Circinus</i>	Double Star	14 H 42.5 min.	-64° 59'	South
116	Epsilon Boötis , <i>Izar</i>	<i>Boötes</i>	Double Star	14 H 45 min.	27° 4'	April-June
117	Xi Boötis	<i>Boötes</i>	Double Star	14 H 51.4 min.	19° 6'	April-June
116	Xi Boötes	<i>Boötis</i>	Exoplanets ?	14 H 51.4 min.	19° 6'	April-June
124	M5	<i>Serpens</i>	Globular Cluster	15 H 18.5 min	2° 5'	July-September
116	Mu Boötis , <i>Alkalurops</i>	<i>Boötes</i>	Multiple Star	15 H 24.5 min.	37° 23'	April-June
117	Zeta Coronae Borealis	<i>Corona Borealis</i>	Double Star	15 H 39.4 min.	36° 38'	April-June
151	Xi Lupi	<i>Lupus</i>	Double Star	15H 56.9 min.	-33° 58'	July-September
150	Eta Lupi	<i>Lupus</i>	Multiple Star	16 H 0.1 min.	-38° 24'	July-September
150	Nu Scorpii	<i>Scorpius</i>	Multiple Star	16 H 12 min.	-19° 28'	July-September
121	Sigma Coronae Borealis	<i>Corona Borealis</i>	Double Star	16 H 14.7 min.	33° 51'	July-September
152	M80	<i>Scorpius</i>	Globular Cluster	16 H 17.1 min	-22° 59'	July-September
152	M4	<i>Scorpius</i>	Globular Cluster	16 H 23.7 min	-26° 31'	July-September
150	Alpha Scorpii , <i>Antares</i>	<i>Scorpius</i>	Double Star	16 H 29.4 min.	-26° 26'	July-September
151	Xi Scorpii	<i>Scorpius</i>	Multiple Star	16 H 4.4 min.	-11° 22'	July-September
151	Struve 1999	<i>Scorpius</i>	Double Star	16 H 4.5 min.	-11° 26'	July-September
120	M13 , <i>Great Cluster</i>	<i>Hercules</i>	Globular Cluster	16 H 41.7 min	36° 27'	July-September
121	NGC 6207	<i>Hercules</i>	Galaxy	16 H 43.1 min	36° 50'	July-September
123	NGC 6229	<i>Hercules</i>	Globular Cluster	16 H 47.0 min	47° 32'	July-September
126	M12	<i>Ophiuchus</i>	Globular Cluster	16 H 47.2 min	-1° 57'	July-September
151	Beta Scorpii , <i>Acrab (Graffias)</i>	<i>Scorpius</i>	Double Star	16 H 5.4 min.	-19° 51'	July-September
154	M62	<i>Oph.-Sco.</i>	Globular Cluster	16 H 54.3 min	-30° 8'	July-September
155	RR Scorpii	<i>Scorpius</i>	Variable Star	16 H 56.6 min.	-30° 35'	July-September
150	24 Ophiuchi	<i>Ophiuchus</i>	Double Star	16 H 56.8 min.	-23° 9'	July-September
126	M10	<i>Ophiuchus</i>	Globular Cluster	16 H 57.1 min	-4° 7'	July-September
124	Alpha Herculis , <i>Rasalgethi</i>	<i>Hercules</i>	Variable Star	17 H 14.6 min.	14° 23'	July-September
122	M92	<i>Hercules</i>	Globular Cluster	17 H 17.1 min	43° 9'	July-September
154	M19	<i>Ophiuchus</i>	Globular Cluster	17 H 2.6 min	-26° 15'	July-September
124	Alpha Herculis , <i>Rasalgethi</i>	<i>Hercules</i>	Double Star	17 H 14.6 min.	14° 23'	July-September
121	Delta Herculis	<i>Hercules</i>	Double Star	17 H 15 min.	24° 50'	July-September
150	36 Ophiuchi	<i>Ophiuchus</i>	Double Star	17 H 15.4 min.	-26° 35'	July-September
150	Omicron Ophiuchi	<i>Ophiuchus</i>	Double Star	17 H 18 min.	-24° 17'	July-September
123	Rho Herculis	<i>Hercules</i>	Double Star	17 H 23.7 min.	37° 9'	July-September
157	HD 160202	<i>Scorpius</i>	Variable Star	17 H 40.0 min.	-32° 12'	July-September
156	M6	<i>Scorpius</i>	Open Cluster	17 H 40.1 min.	-32° 13'	July-September
157	BM Scorpii	<i>Scorpius</i>	Variable Star	17 H 40.9 min.	-32° 13'	July-September
199	Psi Draconis	<i>Draco</i>	Double Star	17 H 41.9 min.	72° 8'	North

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156	M7	<i>Scorpius</i>	Open Cluster	17 H 54.0 min.	-34° 49'	July–September
144	M23	<i>Sagittarius</i>	Open Cluster	17 H 56.9 min.	-19° 1'	July–September
198	NGC 6543 , <i>Cat Eye</i>	<i>Draco</i>	Planetary Nebula	17 H 58.6 min	66° 38'	North
147	NGC 6544	<i>Sagittarius</i>	Globular Cluster	18 H 07.3 min	-22° 00'	July–September
147	NGC 6553	<i>Sagittarius</i>	Globular Cluster	18 H 09.2 min	-25° 54'	July–September
148	M20 , <i>Trifid</i>	<i>Sagittarius</i>	Diffuse Nebula	18 H 1.9 min.	-23° 2'	July–September
145	M24	<i>Sagittarius</i>	Open Cluster	18 H 18.4 min.	-18° 26'	July–September
142	M16	<i>Serpens</i>	Open Cluster	18 H 18.8 min.	-13° 47'	July–September
142	M18	<i>Sagittarius</i>	Open Cluster	18 H 19.9 min.	-17° 8'	July–September
149	HN 40	<i>Sagittarius</i>	Multiple Star	18 H 2.3 min.	-23° 2'	July–September
142	M17 , <i>Swan</i>	<i>Sagittarius</i>	Diffuse Nebula	18 H 20.8 min.	-16° 11'	July–September
241	Xi Pavonis	<i>Pavo</i>	Double Star	18 H 23.2 min.	-61° 30'	South
158	M28	<i>Sagittarius</i>	Globular Cluster	18 H 24.6 min	-24° 52'	July–September
241	HdO 290	<i>Pavo</i>	Double Star	18 H 29.9 min.	-57° 31'	South
144	M25	<i>Sagittarius</i>	Open Cluster	18 H 31.7 min.	-19° 15'	July–September
145	U Sagittarii	<i>Sagittarius</i>	Variable Star	18 H 31.8 min.	-19° 22'	July–September
130	T Lyrae	<i>Lyra</i>	Carbon Star	18 H 32.3 min.	37° 00'	July–September
158	M22	<i>Sagittarius</i>	Globular Cluster	18 H 36.4 min	-23° 56'	July–September
146	M8 , <i>Lagoon</i>	<i>Sagittarius</i>	Diffuse Nebula	18 H 4.7 min.	-24° 23'	July–September
146	NGC 6530	<i>Sagittarius</i>	Open Cluster	18 H 4.7 min.	-24° 20'	July–September
148	M21	<i>Sagittarius</i>	Open Cluster	18 H 4.8 min.	-22° 30'	July–September
129	Epsilon Lyrae , <i>Double-Double</i>	<i>Lyra</i>	Multiple Star	18 H 44.4 min.	39° 38'	July–September
129	Zeta Lyrae	<i>Lyra</i>	Double Star	18 H 44.8 min.	37° 36'	July–September
141	M26	<i>Scutum</i>	Open Cluster	18 H 45.3 min.	-9° 23'	July–September
141	R Scuti	<i>Scutum</i>	Variable Star	18 H 47.5 min.	-5° 43'	July–September
141	Struve 2391	<i>Scutum</i>	Double Star	18 H 48.7 min.	-6° 2'	July–September
131	Beta Lyrae	<i>Lyra</i>	Double Star	18 H 50.1 min.	33° 22'	July–September
131	Beta Lyrae , <i>Sheliak</i>	<i>Lyra</i>	Variable Star	18 H 50.1 min.	33° 22'	July–September
140	M11 , <i>Wild Ducks</i>	<i>Scutum</i>	Open Cluster	18 H 51.1 min.	-6° 16'	July–September
130	M57 , <i>Ring</i>	<i>Lyra</i>	Planetary Nebula	18 H 53.6 min	33° 2'	July–September
131	Otto Struve 525	<i>Lyra</i>	Multiple Star	18 H 54.9 min.	41° 36'	July–September
160	M54	<i>Sagittarius</i>	Globular Cluster	18 H 55.2 min	-30° 28'	July–September
240	NGC 6752	<i>Pavo</i>	Globular Cluster	19 H 10.8 min	-59° 59'	South
132	M56	<i>Lyra</i>	Globular Cluster	19 H 16.6 min	30° 10'	July–September
160	Zeta Sagittarii , <i>Ascella</i>	<i>Sagittarius</i>	Double Star	19 H 2.6 min.	-29° 53'	July–September
139	<i>Brocchi's</i> , <i>Coathanger</i>	<i>Vulpecula</i>	Open Cluster	19 H 25.4 min.	20° 11'	July–September
132	Beta Cygni , <i>Albireo</i>	<i>Cygnus</i>	Double Star	19 H 30.7 min.	27° 58'	July–September
135	R Cygni	<i>Cygnus</i>	Variable Star	19 H 36.8 min.	50° 12'	July–September
139	Epsilon Sagittae	<i>Sagitta</i>	Double Star	19 H 37.3 min.	16° 28'	July–September
139	HN 84	<i>Sagitta</i>	Double Star	19 H 39.4 min.	16° 34'	July–September
141	V Aquilae	<i>Aquila</i>	Carbon Star	19 H 4.4 min.	-5° 41'	July–September
160	M55	<i>Sagittarius</i>	Globular Cluster	19 H 40.1 min	-30° 56'	July–September
128	16 Cygni	<i>Cygnus</i>	Double Star	19 H 41.8 min.	50° 31'	July–September
128	16 Cygni	<i>Cygnus</i>	Exoplanets	19 H 41.8 min.	50° 31'	July–September
134	NGC 6826 , <i>Blinking</i>	<i>Cygnus</i>	Planetary Nebula	19 H 44.8 min	50° 31'	July–September
139	Zeta Sagittae	<i>Sagitta</i>	Double Star	19 H 49 min.	19° 8'	July–September
141	15 Aquilae	<i>Aquila</i>	Double Star	19 H 5 min.	-4° 2'	July–September
138	M71	<i>Sagitta</i>	Globular Cluster	19 H 53.7 min	18° 47'	July–September
136	M27 , <i>Dumbbell</i>	<i>Vulpecula</i>	Planetary Nebula	19 H 59.6 min	22° 43'	July–September
129	Struve 2470 , <i>D-D's double</i>	<i>Lyra</i>	Double Star	19 H 8.8 min.	34° 46'	July–September
129	Struve 2474 , <i>D-D's double</i>	<i>Lyra</i>	Double Star	19 H 9.1 min.	34° 36'	July–September

<i>Page</i>	<i>Name</i>	<i>Constellation</i>	<i>Type</i>	<i>RA</i>	<i>Dec.</i>	<i>Chapter</i>
240	NGC 6744	<i>Pavo</i>	Galaxy	19 H 9.7 min	-63° 51'	South
133	M29	<i>Cygnus</i>	Open Cluster	20 H 23.9 min.	38° 31'	July–September
128	Struve 2725	<i>Delphinus</i>	Double Star	20 H 46.2 min.	15° 54'	July–September
128	Gamma Delphini	<i>Delphinus</i>	Double Star	20 H 46.7 min.	16° 8'	July–September
168	M72	<i>Aquarius</i>	Globular Cluster	20 H 53.5 min	-12° 32'	October–December
139	Theta Sagittae	<i>Sagitta</i>	Double Star	20 H 9.9 min.	20° 55'	July–September
164	M15	<i>Pegasus</i>	Globular Cluster	21 H 30.0 min	12° 10'	October–December
133	M39	<i>Cygnus</i>	Open Cluster	21 H 32.2 min.	48° 26'	July–September
166	M2	<i>Aquarius</i>	Globular Cluster	21 H 33.5 min	0° 50'	October–December
197	Struve 2815	<i>Cepheus</i>	Double Star	21 H 37.7 min.	57° 34'	North
196	Struve 2816	<i>Cepheus</i>	Multiple Star	21 H 39 min.	57° 29'	North
168	NGC 7009, Saturn	<i>Aquarius</i>	Planetary Nebula	21 H 4.2 min	-11° 22'	October–December
196	Struve 2819	<i>Cepheus</i>	Double Star	21 H 40 min.	57° 35'	North
170	M30	<i>Capricornus</i>	Globular Cluster	21 H 40.4 min	-23° 11'	October–December
196	Mu Cephei, Garnet Star	<i>Cepheus</i>	Variable Star	21 H 43.5 min.	58° 47'	North
134	61 Cygni	<i>Cygnus</i>	Double Star	21 H 6.6 min.	38° 42'	July–September
173	KV Aquarii	<i>Aquarius</i>	Double Star	22 H 25.7 min.	-20° 14'	October–December
196	Delta Cephei	<i>Cepheus</i>	Double Star	22 H 29.2 min.	58° 25'	North
196	Delta Cephei	<i>Cepheus</i>	Variable Star	22 H 29.2 min.	58° 25'	North
172	NGC 7293, Helix	<i>Aquarius</i>	Planetary Nebula	22 H 29.6 min	-20° 50'	October–December
165	51 Pegasi	<i>Pegasus</i>	Has Exoplanets	22 H 57.5 min.	20° 46'	October–December
191	M52	<i>Cassiopeia</i>	Open Cluster	23 H 24.2 min.	61° 36'	North
190	Rho Cassiopeiae	<i>Cassiopeia</i>	Supergiant Star	23 H 54.4 min.	57° 30'	North
191	NGC 7789	<i>Cassiopeia</i>	Open Cluster	23 H 57.0 min.	56° 43'	North
188	Sigma Cassiopeiae	<i>Cassiopeia</i>	Double Star	23 H 59 min.	55° 45'	North