

	1	P2	U3	W4	S	5	J6	I	7	G8	T9	Y	10	Q11	S12	C13	N	14	E15	F16	D17	M18	G19	Y20	W		
21	W22	V23	G24	P25	K	26	R27	B28	V29	D30	T31	M32	A33	H34	F35	E36	L	37	P38	H	39	J40	H41	U42	A43	O44	B
45	K46	M47	A48	C	49	A50	Y51	E52	H	53	U54	D55	M56	F	57	T58	U59	F60	G	61	U62	D63	Q	64	O65	N66	C
67	V	68	S	69	N70	H71	D72	J73	F	74	Q75	C76	O77	D78	K79	L80	B81	J82	A	83	A84	R	85	X86	H87	K88	E
89	K	90	S91	F92	T93	U94	W	95	V96	T97	P98	R99	O100	A	101	X102	N	103	G104	M105	Y106	D107	H108	F109	J110	W	
111	R112	E113	G114	A115	C116	Q117	L118	F	119	H120	K	121	P122	K123	D124	H125	I126	Y127	T	128	N129	G	130	V131	P	132	O
133	X134	H135	P	136	B137	L138	C139	G140	R	141	W142	F143	B144	L145	S146	A	147	J148	W149	F150	M	151	P152	H	153	T154	C
155	K156	V157	U158	Y159	I160	P	161	J162	P	163	X164	H165	D166	U167	I168	E169	Q170	P171	R172	A173	W174	G175	J	176	D177	O	
178	H179	W180	O181	J182	B183	N184	U185	E186	A187	M	188	J189	N190	R191	H192	Y193	D194	V	195	I196	M197	L	198	F199	V200	B	
201	Y202	U203	E	204	A205	M206	Y207	D	208	Q209	W210	D211	H	212	G213	E	214	A215	D216	W	217	E218	P219	A	220	X221	U
222	X223	F224	M	225	L226	T227	B228	U	229	C230	J231	W232	P	233	I234	B235	X	236	P237	W238	K239	F240	X				

- A. How far even the nearest stars are, from us (5-5,4) _____
114 83 146 42 186 219 204 32 172 100 47 49 214 82
- B. Enrico Fermi’s question: “Where is ___?” (9) _____
80 234 182 143 136 27 227 44 200
- C. Our galaxy (5,3) _____
12 75 48 66 154 229 138 115
- D. Try too hard to correct an error (14) _____
62 54 71 207 77 176 210 106 29 215 165 123 16 193
- E. “New star” seen in 1901 (4,6) _____
112 35 168 14 213 88 51 217 203 185
- F. What Rømer showed that light transmission isn’t (13) _____
34 149 118 73 198 56 108 91 239 59 223 142 15
- G. Negate the effect of (10) _____
23 18 212 60 7 174 139 113 103 129
- H. Cometary ingredients? (6,4,5) _____
52 178 191 211 40 70 164 134 124 119 38 33 107 152 86
- I. Nickname for M20 (6) _____
159 167 233 6 125 195
- J. Seen around the fall equinox (7,4) _____
230 72 81 181 109 175 161 39 5 188 147
- K. Development, over long periods of time (9) _____
122 155 78 25 238 87 45 120 89
- L. Inhabited, as the ISS (5,2) _____
225 144 79 137 197 117 36
- M. Some old observatories look like this (3-7) _____
196 31 187 46 104 205 150 17 55 224
- N. Camelopardalis (7) _____
69 128 183 65 102 189 13
- O. Traits of Perseus or Hercules (7) _____
99 132 177 43 180 76 64
- P. Big change (14) _____
232 131 24 97 160 236 151 121 1 218 170 37 162 135
- Q. Align, perhaps (6) _____
169 74 208 63 116 10
- R. Overly speedy (3,4) _____
98 26 171 190 111 140 84
- S. Saturn’s largest satellite (5) _____
4 11 90 68 145
- T. Observing, perhaps, for an astronomy student (8) _____
8 96 153 127 57 226 30 92
- U. What astronomers have, worldwide (4,2,3,3) _____
53 61 166 184 2 202 41 58 93 157 228 221
- V. Kind of nebula (8) _____
67 95 22 194 28 156 130 199
- W. A certain asteroid, 65 MYA (9,4) _____
141 173 179 20 3 231 209 110 94 216 148 237 21
- X. Beneficial action (4,4) _____
222 101 163 240 220 85 133 235

Y. Buy a telescope on sale, say (9)

9 192 201 19 50 105 158 126 206