

	1	C2	V3	Q4	L		5	P6	L7	C		8	G9	R10	N11	P12	A13	Q		14	R15	S		16	L17	D18	Q19	F20	F		
21	W22	V23	C		24	R25	I		26	P27	Q28	H		29	A30	Q31	E32	R33	F		34	D35	C36	I37	S38	O		39	M40	G	
41	E42	H		43	C44	K45	B		46	P47	A48	W49	C50	F51	Q52	J53	S54	K55	I		56	B57	M58	O59	E60	J61	N62	A			
63	C		64	F65	O		66	K67	T68	F69	H		70	I71	B		72	C73	Q74	M75	R76	L77	G78	O79	P		80	D81	J82	K	
83	E84	A85	V86	O87	W88	C		89	C90	N91	A		92	Q93	F94	J95	V96	W97	G98	C		99	H100	B101	L102	V103	C				
104	L105	B106	E107	V108	K109	I110	U111	C		112	N113	Q114	T115	C116	I117	S118	G119	A		120	O121	T		122	R123	U124	T125	D			
	126	J127	D128	C129	O		130	A131	L		132	H		133	B134	I135	C136	W137	P138	Q139	K140	L		141	P142	C143	I		144	U	
145	P		146	K147	W148	E		149	S150	C		151	A152	N		153	L154	T		155	K156	H157	A		158	J159	I160	C161	K162	W163	U
164	G165	P166	D		167	K168	V169	L		170	I171	K172	N173	T174	B175	G176	E177	P		178	V179	P		180	C181	Q182	U183	R184	T		
185	L		186	E187	K188	R189	C190	N191	M192	Q		193	K194	F195	P		196	S197	Q198	K199	B		200	N201	M202	W203	Q204	C205	F		
	206	K207	Q		208	R209	N210	T211	E212	W213	I214	J215	B216	D217	S218	K219	A		220	E221	D222	H223	B224	R225	G226	J					

A. Neither a max nor a min (6,5)

157 84 91 119 219 47 29 62 151 12 130

B. Equal to its own square (10)

100 56 45 223 133 174 199 105 71 215

C. Logically equivalent (9,3,10)

63 115 128 135 150 189 49 142 98 89 111 23 103 204 180 1 35 72 160

7 88 43

D. Public forum for online players? (4,4)

166 127 17 221 34 80 125 216

E. Self-referential item in Halmos’s linear algebra book, page 198 (10)

211 31 176 186 148 106 220 59 83 41

F. Greater than, distancewise (7)

33 19 50 64 194 93 68

G. Make extremely thin (8)

77 8 175 97 164 40 225 118

H. Finish sleeping (7)

222 28 156 99 132 69 42

I. Geometrical property of a soap film (7,4)

159 70 25 109 213 116 36 170 134 55 143

J. Vertical coordinate (8)

52 126 81 94 158 60 226 214

K. Question for which the answer is four (3,4,3,2,4)

161 66 206 171 54 139 198 193 146 82 187 108 155 44 218 167

L. Technique for volumes of revolution (5,6)

140 6 16 76 101 4 169 185 153 131 104

M. Mini-theorem (5)

191 57 39 74 201

N. Transformation defined by linear coordinate functions (6,3)

112 152 200 61 90 190 10 209 172

O. Stay with (5,2)

38 78 86 58 129 120 65

P. Hypotenuse of a five by twelve foot right triangle (8,4)

26 177 137 46 5 11 141 165 179 195 79 145

Q. According to Erdős, a volume in God’s library (3,4,2,6)

13 27 181 18 73 197 51 203 192 113 30 3 138 207 92

R. Function preserving algebraic structure (12)

122 24 183 9 208 32 20 75 14 224 205 188

S. Hold closely (7)

37 196 53 117 149 217 15

T. Function (8)

67 114 154 173 184 210 121 124

U. Relation obtained by division (5)

182 123 163 144 110

V. Inclusive disjunction (6-2)

102 107 85 168 22 2 178 95

W. Take one’s turn (4,1,4)

202 162 21 96 147 48 87 136 212