

		1	G	2	R	3	N	4	B	5	P		6	F	7	U	8	H		9	U	10	M	11	K	12	B	13	S		14	H	15	M	16	P	17	R		18	U	19	Q		20	H				
21	R			22	C	23	D	24	R	25	E	26	J	27	I		28	M	29	W	30	T		31	M	32	C	33	S	34	E	35	K	36	R	37	A	38	Q	39	O	40	D		41	W	42	G	43	N
		44	B	45	A	46	I	47	M	48	O	49	C	50	V	51	E		52	P	53	I	54	X	55	R	56	B		57	O	58	C	59	S	60	E	61	I	62	F	63	A	64	R	65	B		66	N
67	M	68	I		69	G	70	X	71	J	72	H		73	U	74	G	75	Q		76	A	77	J	78	T	79	Q	80	C	81	N	82	F	83	E	84	V		85	I	86	H	87	T	88	U	89	G	
		90	H	91	W		92	B	93	I	94	Q		95	L	96	I	97	X	98	W	99	S	100	H		101	R	102	I	103	U		104	K	105	X	106	T		107	R	108	N		109	V			
110	Q		111	Q	112	W	113	D	114	J	115	G	116	B		117	D	118	I	119	X		120	R	121	A	122	Q	123	I	124	G		125	V	126	I		127	X	128	S		129	L	130	X			
131	I	132	Q	133	E		134	F	135	Q	136	L	137	O		138	R	139	J	140	K	141	B	142	L		143	D	144	O	145	V	146	H		147	R	148	I	149	Q	150	N	151	U	152	L			
153	R		154	N	155	O	156	K	157	A		158	A	159	H	160	W	161	U	162	Q	163	B	164	S	165	M	166	E		167	U	168	T	169	D	170	F	171	Q		172	R	173	N	174	F	175	U	
	176	H	177	P		178	I	179	U	180	W		181	P	182	A	183	F	184	V	185	T		186	Q	187	P		188	L	189	M	190	I	191	S		192	W	193	Q	194	G		195	R				
	196	H	197	D	198	R	199	V	200	B	201	J		202	H	203	E	204	F	205	K	206	G	207	W	208	J	209	C	210	D	211	L		212	T	213	K		214	O	215	I	216	Q	217	H	218	E	
219	C	220	T	221	U	222	M	223	X	224	R		225	U	226	V	227	T		228	G	229	W	230	M	231	C	232	R	233	E	234	P	235	A	236	D	237	I	238	F	239	L	240	B	241	H			

A. Logical bifurcation (9)

158 63 76 121 182 235 45 37 157

B. It has nine faces (11)

141 44 240 56 12 92 4 116 163 200 65

C. Nonequilateral and nonequiangular parallelogram (8)

22 231 32 219 209 80 49 58

D. Having mirror symmetry (9)

117 236 210 169 40 23 113 197 143

E. One ten-to-the-twenty-fourth of a meter (10)

51 25 60 166 203 233 34 133 218 83

F. Quantity computed from a sample (9)

174 134 82 62 183 204 6 238 170

G. Half the surface of a globe (10)

42 115 228 206 89 1 74 69 194 124

H. Where the second quadrant lies, geographically (2,3,9)

159 72 20 202 100 196 90 86 146 217 14 8 241 176

I. Proof by contradiction (8,2,8)

123 96 85 148 237 178 93 102 215 68 61 46 126 131 53 190 118 27

J. One who claims to have found it? (7)

139 77 26 71 114 208 201

K. Distribute proportionally (7)

205 156 213 35 104 140 11

L. Use a scale drawing (4,1,3)

142 211 239 129 136 188 152 95

M. Antidifferentiation (11)

47 165 230 15 31 10 189 28 222 64 67

N. Have a large dx/dt (4,4)

81 173 154 43 108 66 150 3

O. Member of a set (7)

155 48 57 214 144 39 137

P. Having effect (7)

177 181 187 5 234 16 52

Q. Where the x-y plane is, relative to  $z^2=x^2+y^2+1$  (7,3,6)

132 122 216 111 38 162 19 79 186 171 149 135 75 193 110 94

R. Standard presentation of a theorem (9,3,5)

224 120 153 17 232 172 2 36 198 195 101 55 138 147 107 21 24

S. Locus of the centers of curvature (7)

164 33 128 99 59 13 191

T. Modified by having edges or faces extended (9)

78 185 30 168 106 220 212 87 227

U. Bring peace to the Bernoulli Brothers, for example (4,4,5)

88 221 18 167 73 7 225 103 161 151 9 179 175

V. The point that compactifies the plane (8)

199 226 145 125 184 109 50 84

W. Where not to integrate? (3,3,4)

112 91 160 41 192 180 98 229 207 29

X. Silent (3,5)

127 97 119 70 130 223 54 105