





92.	25 / 19								0	F
93.	42 / 19	8							8	F
94.	45 / 19								0	F
95.	48 / 19	1							1	F
96.	51 / 19								0	F
97.	52 / 19	16							16	F
98.	54 / 19	8.5							8.5	F
99.	55 / 19	6.5							6.5	F
100.	57 / 19	14							14	F
101.	58 / 19	19							19	F
102.	67 / 19	4							4	F
103.	69 / 19	2							2	F
104.	71 / 19								0	F
105.	73 / 19	5.5							5.5	F
106.	76 / 19	3							3	F
107.	77 / 19	11							11	F
108.	93 / 19	13.5							13.5	F
109.	94 / 19	12.5							12.5	F
110.	95 / 19	15							15	F
111.	97 / 19	17							17	F
112.	105 / 19	4							4	F
113.	110 / 19	4							4	F
114.	116 / 19	4							4	F
115.	117 / 19	9.5							9.5	F
116.	118 / 19	9							9	F
117.	121 / 19								0	F
118.	122 / 19	2							2	F
119.	125 / 19								0	F
120.	126 / 19	2							2	F
121.	129 / 19	17.5							17.5	F
122.	131 / 19	11							11	F
123.	134 / 19	3.5							3.5	F
124.	140 / 19	4							4	F
125.	144 / 19	12.5							12.5	F
126.	154 / 19	19							19	F
127.	165 / 19								0	F
128.	167 / 19								0	F
129.	184 / 19	3							3	F
130.	187 / 19	7.5							7.5	F
131.	197 / 19								0	F
132.	210 / 19	11							11	F
133.	213 / 19	11							11	F
134.	215 / 19	5.5							5.5	F
135.	219 / 19	3							3	F
136.	222 / 19								0	F
137.	223 / 19	11.5							11.5	F
138.	224 / 19	13							13	F
139.	225 / 19	15							15	F
140.	229 / 19	0							0	F
141.	233 / 19	4							4	F

142.	237 / 19	8						8	F
143.	13 / 18							0	F
144.	15 / 18							0	F
145.	21 / 18							0	F
146.	23 / 18							0	F
147.	55 / 18	7.5						7.5	F
148.	63 / 18	3						3	F
149.	72 / 18							0	F
150.	76 / 18	2						2	F
151.	93 / 18							0	F
152.	122 / 18	11						11	F
153.	141 / 18	6						6	F
154.	159 / 18	16						16	F
155.	161 / 18	13						13	F
156.	176 / 18	3						3	F
157.	179 / 18							0	F
158.	185 / 18							0	F
159.	197 / 18	1.5						1.5	F
160.	198 / 18							0	F
161.	203 / 18							0	F
162.	229 / 18	6						6	F
163.	23 / 17	4						4	F
164.	55 / 17							0	F
165.	70 / 17	2						2	F
166.	71 / 17	9						9	F
167.	72 / 17	11						11	F
168.	73 / 17	4						4	F
169.	102 / 17							0	F
170.	120 / 17	7.5						7.5	F
171.	132 / 17	10						10	F
172.	134 / 17							0	F
173.	163 / 17							0	F
174.	166 / 17	13.5						13.5	F