







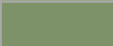










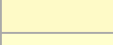













1 0 0 0
2 1 1 1
3
4
5 + M + L
6 @ @ @ L * * L
7 @ @ @ +
8 * * * @ * *
9 @ @ @ L +
10 @ @ @ @ + L L
11 * * * + +
12
13
14
15
16 1 1 1 1 = =
17 A A A A A A
18 H H H H L H H
19 H H L H H H
20 H H H H H H
21 H H H H H L
22 L H H H L H
23 + L H H H H
24 + + L H H H
25 + + + + H H
26 + + + + L L H
27 + + + + L L +
28 + + L L + +
29 + + L L + +
30 L + + L L +
31 H H H H H H
32 H H H H H H
33 H H H H H H
34 H H H H = =
35 H H H H A =
36 H H H H L H A
37 H H H H * * A
38 H H H H * * A
39 H H * * A
40 H * * S S
41 H * * H * *
42 * * H * * H * *
43 @ @ H H H H
44 @ @ @ @ @ @
45 @ @ @ @ @ @
46 @ @ @ @ @ @
47 * * * * * *
48 * * * * * *
49 * * * * * *
50 * * * * * *
51 * * * * * *
52 * * * * * *
53 * * * * * *
54 * * * * * *
55 * * * * * *
56 * * * * * *
57 * * * * * *
58 S * * * * *
59 b * * * * *
60 * * * * * *
61 S * * * * *
62 L * * * * *
63 H * * * * *
64 A * * * * *
65 = A A H L L
66 L H H L L + +
67 H L L L L H
68 L L L L L H
69 L L L L L H
70 H H H H L L L
71 H H H L L L L
72 H L L L L L L
73 H L L L L L L
74 L L L L L H L
75 + + L H L +
76 L L L H L L +
77 L L H H L L L
78 L L L L L L L
79 L L L L L L L
80 H L L L H H +
81 L L L H L L + +
82 L L L L L L L
83 L L L L L L L
84 L L L L L L L
85 L L L L L L + +
86 L L L L L L L
87 L L L L L L L
88 L L L L L L L
89 L L L L L L L
90 H L L L L L L
91 L L L L L L L
92 + + L H L L + +
93 L L L L L L L
94 L L L L L L L
95 L L L L L L L
96 + L * * @ H H
97 * * @ H H H
98 * * @ H H H
99 * * @ H H H
100 @ H H H H * *
101 * * * * * *
102 * * * * * *
103 * * * * * *
104 * * * * * *
105 * * * * * *
106 * * * * * *
107 * * * * * *
108 * * * * * *
109 * * * * * *
110 * * * * * *
111 * * * * * *
112 * * * * * *
113 @ H H H * * *
114 + + L * * * *
115 L L L L L L L
116 L L L L L L L
117 H H H H H H H
118 H H H H H H H
119 L H H H H H H
120 L L L L L L L
121 L L L L L L L
122 L L L L L L L
123 L L L L L L L
124 L L L L L L L
125 L L L L L L L
126 L L L L L L L
127 L L L L L L L
128 * * * * * *
129 * * * * * *
130 * * * * * *
131 L * * * * *

No	@	Color	Code	Count
1	■		255	428
2	H		292	114
3	≈		351	644
4	ℙ		352	202
5	S		353	251
6	←		402	436
7	ζ		462	266
8	8		463	37
9	☺		523	575
10	Ⅱ		524	463
11	↘		548	256
12	b		553	717
13	L		561	1742
14	Π		564	192
15	“		641	369
16	*		643	288
17	↵		691	696
18	▽		694	730
19	⋈		742	1195
20	↘		745	182
21	↓		844	816
22			871	22
23	\		873	25
24	+		883	1016
25	⊗		913	239
26			991	993
27	↵		991	287
28	■		993	10
29	σ		997	823