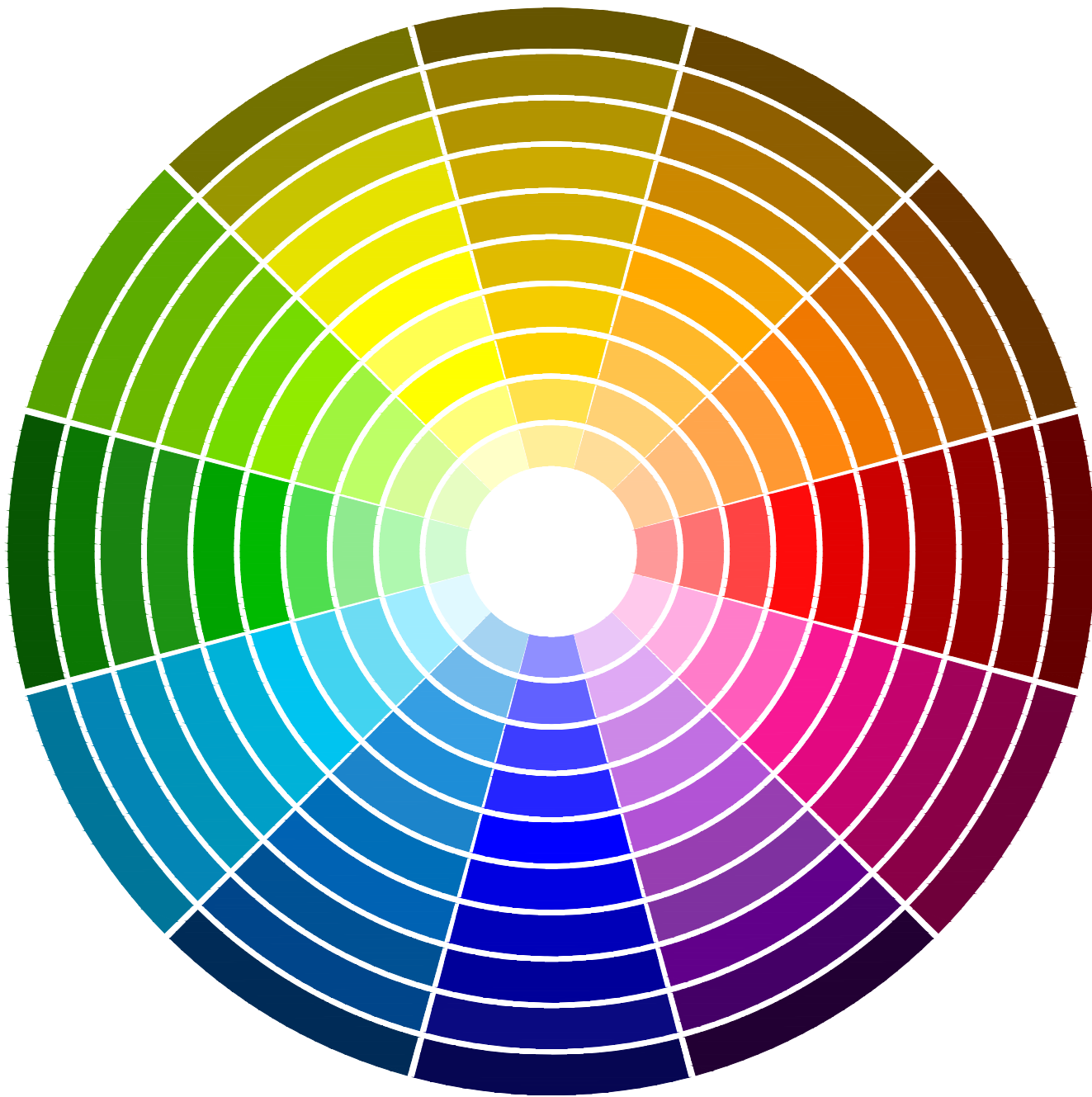




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1-3	255,211,0
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1-7	204,170,0
1-8	178,148,0
1-9	153,128,0
1-10	102,85,0

2-1	255,221,153
2-2	255,209,117
2-3	255,195,76
2-4	255,184,41
2-5	255,169,0
2-6	240,160,0
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2-8	178,118,0
2-9	143,95,0
2-10	102,68,0

3-1	255,204,153
3-2	255,189,122
3-3	255,165,76
3-4	255,153,51
3-5	255,135,15
3-6	240,120,0
3-7	204,102,0
3-8	178,89,0
3-9	138,69,0
3-10	102,51,0

4-1	254,153,153
4-2	254,114,114
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4-4	254,11,11
4-5	228,1,1
4-6	203,1,1
4-7	167,0,0
4-8	148,0,0
4-9	122,0,0
4-10	101,0,0

5-1	255,201,236
5-2	255,173,226
5-3	255,124,201
5-4	255,92,187
5-5	247,24,148
5-6	226,8,128
5-7	196,3,109
5-8	161,2,90
5-9	138,0,71
5-10	111,0,58

6-1	234,198,248
6-2	223,169,244
6-3	204,136,231
6-4	193,111,226
6-5	178,83,213
6-6	151,62,177
6-7	127,49,160
6-8	97,0,138
6-9	68,0,102
6-10	34,0,51

7-1	143,143,255
7-2	97,97,255
7-3	61,61,255
7-4	36,36,255
7-5	0,0,255
7-6	0,0,224
7-7	0,0,184
7-8	0,0,153
7-9	10,10,128
7-10	6,6,82

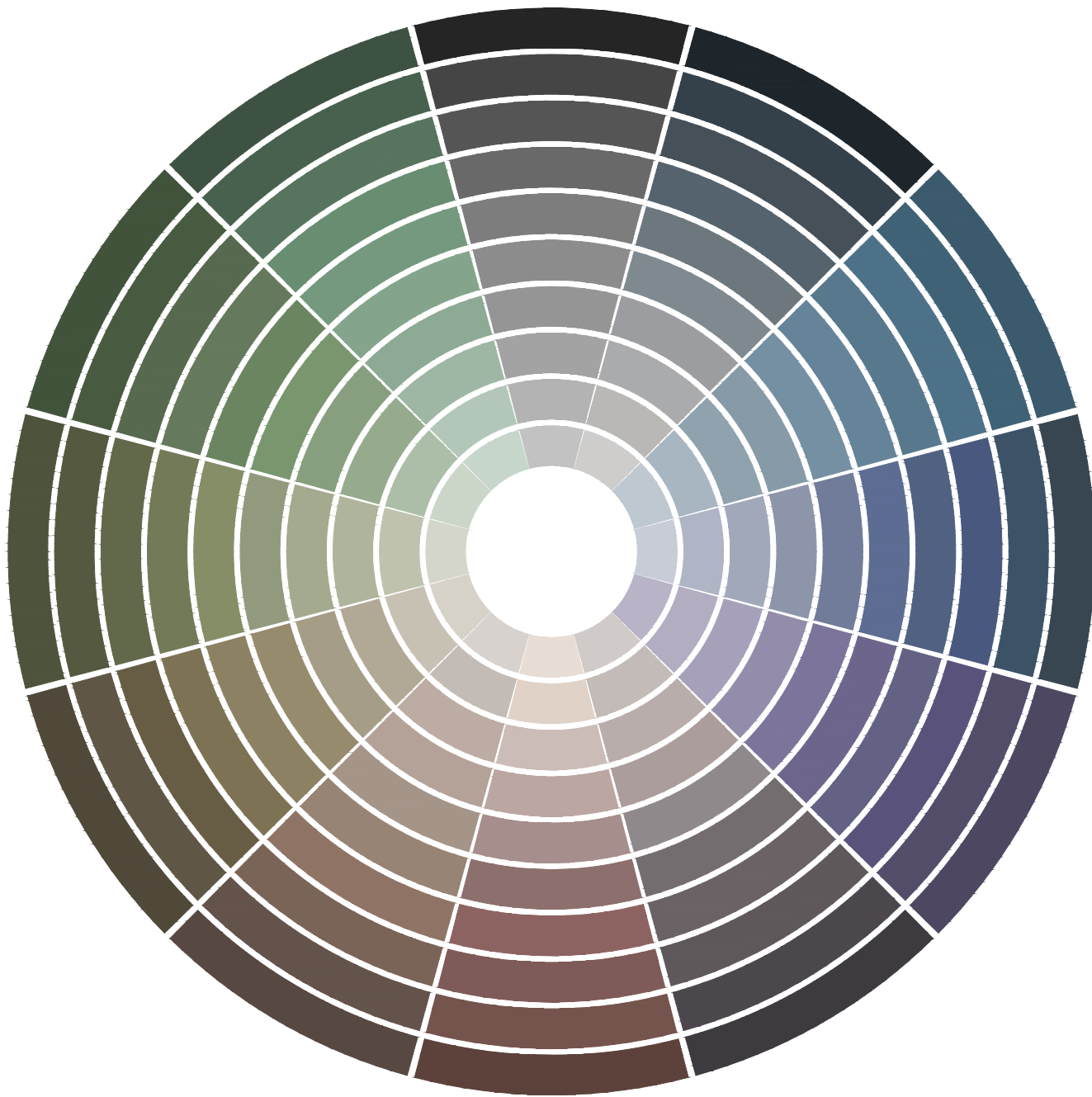
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8-3	53,158,227
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8-5	28,132,202
8-6	0,110,184
8-7	0,98,179
8-8	0,81,148
8-9	0,69,138
8-10	0,43,87

9-1	224,249,255
9-2	158,236,255
9-3	109,220,243
9-4	66,211,240
9-5	0,196,240
9-6	0,178,216
9-7	0,159,199
9-8	0,147,184
9-9	3,133,181
9-10	0,117,153

10-1	209,251,209
10-2	175,248,175
10-3	143,234,143
10-4	79,222,79
10-5	0,186,0
10-6	0,163,0
10-7	28,147,19
10-8	25,131,17
10-9	11,119,3
10-10	7,86,2

11-1	231,253,194
11-2	215,252,151
11-3	189,255,102
11-4	159,244,62
11-5	145,235,0
11-6	117,219,0
11-7	116,199,0
11-8	107,184,0
11-9	92,173,0
11-10	87,163,0

12-1	255,255,200
12-2	255,255,122
12-3	255,255,0
12-4	255,255,82
12-5	255,251,0
12-6	240,236,0
12-7	230,226,0
12-8	199,196,0
12-9	153,150,0
12-10	115,114,0



1-1	194,194,194
1-2	179,179,179
1-3	163,163,163
1-4	149,149,149
1-5	140,140,140
1-6	125,125,125
1-7	105,105,105
1-8	85,85,85
1-9	69,69,69
1-10	37,37,37

2-1	206,205,203
2-2	186,184,181
2-3	170,171,173
2-4	156,157,160
2-5	127,138,144
2-6	109,120,126
2-7	84,99,109
2-8	69,80,89
2-9	52,65,75
2-10	30,37,43

3-1	190,200,209
3-2	168,182,194
3-3	143,162,174
3-4	134,154,167
3-5	117,144,163
3-6	102,132,153
3-7	88,120,141
3-8	77,113,137
3-9	64,98,119
3-10	59,90,109

4-1	200,204,215
4-2	175,181,197
4-3	161,168,186
4-4	141,149,170
4-5	112,124,153
4-6	93,108,146
4-7	81,97,129
4-8	73,88,126
4-9	60,82,103
4-10	56,70,82

5-1	184,179,199
5-2	179,173,194
5-3	166,160,186
5-4	147,140,171
5-5	124,116,154
5-6	109,101,139
5-7	99,98,132
5-8	89,82,122
5-9	83,77,106
5-10	77,71,98

6-1	208,203,200
6-2	194,187,183
6-3	185,173,172
6-4	171,157,156
6-5	144,137,139
6-6	116,109,111
6-7	106,98,101
6-8	95,88,91
6-9	75,71,77
6-10	62,59,64

7-1	231,221,212
7-2	224,210,199
7-3	204,188,184
7-4	187,166,161
7-5	166,142,140
7-6	141,111,109
7-7	141,99,98
7-8	126,90,88
7-9	117,84,77
7-10	93,66,60

8-1	215,210,206
8-2	195,188,182
8-3	189,172,163
8-4	180,162,152
8-5	165,148,136
8-6	151,132,117
8-7	143,116,102
8-8	122,99,87
8-9	99,83,75
8-10	87,73,66

9-1	214,210,199
9-2	199,193,179
9-3	177,169,149
9-4	166,157,135
9-5	151,139,109
9-6	140,129,99
9-7	125,114,84
9-8	103,93,68
9-9	95,86,69
9-10	80,73,58

10-1	212,214,201
10-2	191,194,174
10-3	175,180,156
10-4	164,170,142
10-5	146,154,126
10-6	133,142,103
10-7	114,122,87
10-8	98,104,74
10-9	84,89,64
10-10	78,83,60

11-1	203,214,200
11-2	172,190,167
11-3	150,170,142
11-4	135,159,127
11-5	121,150,110
11-6	107,133,96
11-7	101,122,92
11-8	87,105,79
11-9	72,90,63
11-10	66,83,60

12-1	198,214,203
12-2	178,199,185
12-3	158,183,164
12-4	141,170,148
12-5	132,164,140
12-6	117,153,126
12-7	104,141,113
12-8	87,117,94
12-9	72,97,78
12-10	61,82,66



Business Park	205,204,202
Major Roadways	173,171,168
Manufacturing	139,137,132
Service Commercial	97,95,91

Drainage/ Habitat	209,244,163
Open Space	186,238,118
Parks	161,233,68
Parkways	112,182,21

Mixed Density	255,191,87
Residential Medium	254,175,125
Mixed Use	238,148,97
Residential High Density	167,118,61
Commercial	255,104,82
Neighborhood Commercial	255,115,52
Community Commercial	249,111,133
Downtown Commercial	166,77,97
Retail Commercial	212,72,126
Tourist Commercial	242,189,218

Lake	189,227,231
Schools	141,215,234
Public	121,175,230
Public Facility	57,69,166



Planting - Foundation	97,181,68
Planting - High Level	136,228,168
Planting - Island	116,200,48
Planting - Medium	96,161,68
Planting - Perimeter	247,180,70
Planting - Remediation	0,157,127
Planting - Screen/ Buffer	0,169,88
Planting - Turf	169,197,140
Existing Planting	202,189,84

Building	218,145,112
Parking - Overflow	132,128,90
Parking - Paving	94,95,94
Paving - AC	126,119,116
Paving - Colored Concrete	254,175,125
Paving - Concrete	197,198,196
Paving - Sand Court	255,235,51
Paving - Stone	189,85,187
Paving - Unit Pavers	187,92,90

Pool	163,233,244
Water Feature	121,224,240

CNCPT-A00	250,164,15
CNCPT-A01	250,81,51
CNCPT-A02	250,41,41
CNCPT-A03	254,47,154
CNCPT-A04	220,18,243
CNCPT-A05	132,38,247
CNCPT-A06	45,81,240
CNCPT-A07	26,218,239
CNCPT-A08	19,231,164
CNCPT-A09	34,223,17

CNCPT-B00	141,101,189
CNCPT-B01	100,112,190
CNCPT-B02	93,129,172
CNCPT-B03	90,167,175
CNCPT-B04	72,213,206
CNCPT-B05	111,184,101
CNCPT-B06	127,155,44
CNCPT-B07	186,184,54
CNCPT-B08	192,98,98
CNCPT-B09	202,68,164



SCLR-A00	210,217,210
SCLR-A01	173,193,184
SCLR-A02	154,177,169
SCLR-A03	137,156,150
SCLR-A04	168,181,172
SCLR-A05	155,170,163
SCLR-A06	136,146,135
SCLR-A07	183,191,193
SCLR-A08	168,180,180
SCLR-A09	157,165,167

SCLR-B00	145,150,154
SCLR-B01	137,142,138
SCLR-B02	170,171,165
SCLR-B03	223,222,220
SCLR-B04	216,216,214
SCLR-B05	203,203,203
SCLR-B06	193,194,196
SCLR-B07	178,179,183

SCLR-C00	223,219,216
SCLR-C01	218,217,212
SCLR-C02	211,206,202
SCLR-C03	197,192,188
SCLR-C04	212,208,205
SCLR-C05	187,177,175
SCLR-C06	179,169,168
SCLR-C07	173,163,164
SCLR-C08	189,159,158
SCLR-C09	146,136,134

SCLR-D00	222,220,199
SCLR-D01	216,209,181
SCLR-D02	196,185,153
SCLR-D03	177,164,130
SCLR-D04	163,159,130
SCLR-D05	236,228,192
SCLR-D06	226,208,142
SCLR-D07	202,183,107
SCLR-D08	182,167,112
SCLR-D09	111,127,91

SCLR-E00	242,238,190
SCLR-E01	243,238,183
SCLR-E02	234,226,128
SCLR-E03	230,192,85
SCLR-E04	212,174,103
SCLR-E05	248,227,160
SCLR-E06	250,216,155
SCLR-E07	252,203,145
SCLR-E08	228,166,115
SCLR-E09	237,169,132

SCLR-F00	231,201,177
SCLR-F01	241,192,162
SCLR-F02	209,172,146
SCLR-F03	179,149,125
SCLR-F04	203,182,179
SCLR-F05	194,160,159
SCLR-F06	180,142,139
SCLR-F07	153,122,120
SCLR-F08	238,185,181
SCLR-F09	226,174,153

SCLR-G00	230,199,204
SCLR-G01	219,174,181
SCLR-G02	192,124,139
SCLR-G03	234,212,225
SCLR-G04	237,184,226
SCLR-G05	229,160,223
SCLR-G06	201,122,169
SCLR-G07	176,130,158
SCLR-G08	185,181,204
SCLR-G09	134,136,174

SCLR-H00	204,222,234
SCLR-H01	172,207,239
SCLR-H02	157,203,226
SCLR-H03	146,187,241
SCLR-H04	83,149,236
SCLR-H05	95,200,245
SCLR-H06	76,179,222
SCLR-H07	78,149,179
SCLR-H08	79,158,162

SCLR-I00	214,232,232
SCLR-I01	178,228,225
SCLR-I02	153,236,218
SCLR-I03	146,209,198
SCLR-I04	181,202,195
SCLR-I05	163,234,190
SCLR-I06	127,240,152
SCLR-I07	131,214,170
SCLR-I08	151,184,173
SCLR-I09	57,121,108

SCLR-J00	234,255,215
SCLR-J01	221,239,187
SCLR-J02	234,247,202
SCLR-J03	218,238,166
SCLR-J04	205,217,119
SCLR-J05	55,70,49

SCLR-K00	234,234,234
SCLR-K01	204,204,204
SCLR-K02	153,153,153
SCLR-K03	102,102,102

SCLR-L00	221,208,192
SCLR-L01	215,189,162
SCLR-L02	184,137,111
SCLR-L03	128,95,64
SCLR-L04	254,233,189
SCLR-L05	252,214,129
SCLR-L06	161,157,94



PCLR-A00	210,255,78
PCLR-A01	218,234,76
PCLR-A02	158,217,109
PCLR-A03	137,182,117
PCLR-A04	164,191,76
PCLR-A05	142,165,77
PCLR-A06	116,130,77
PCLR-A07	120,118,70
PCLR-A08	97,103,77
PCLR-A09	64,66,32

PCLR-B00	203,227,174
PCLR-B01	178,205,154
PCLR-B02	184,203,121
PCLR-B03	168,207,101
PCLR-B04	151,166,132
PCLR-B05	73,119,55
PCLR-B06	104,127,83
PCLR-B07	99,121,85
PCLR-B08	88,109,78
PCLR-B09	67,82,59

PCLR-C00	78,255,155
PCLR-C01	77,192,133
PCLR-C02	66,119,77
PCLR-C03	77,103,76
PCLR-C04	49,51,29
PCLR-C05	76,234,77
PCLR-C06	77,185,76
PCLR-C07	77,165,78
PCLR-C08	77,130,76
PCLR-C09	92,131,87

PCLR-D00	179,202,192
PCLR-D01	78,165,120
PCLR-D02	77,130,102
PCLR-D03	77,103,90
PCLR-D04	79,255,211
PCLR-D05	77,192,163
PCLR-D06	77,164,145
PCLR-D07	78,130,117
PCLR-D08	77,102,96

PCLR-E00	166,199,208
PCLR-E01	127,157,159
PCLR-E02	74,117,126
PCLR-E03	181,218,244
PCLR-E04	117,162,192
PCLR-E05	88,109,130
PCLR-E06	74,78,89
PCLR-E07	118,179,226
PCLR-E08	79,147,206
PCLR-E09	51,93,128

PCLR-F00	245,234,178
PCLR-F01	250,233,147
PCLR-F02	240,236,128
PCLR-F03	179,175,146
PCLR-F04	217,192,118
PCLR-F05	181,160,115
PCLR-F06	172,160,86
PCLR-F07	189,162,122
PCLR-F08	167,139,117
PCLR-F09	139,115,91

PCLR-G00	192,172,165
PCLR-G01	190,146,123
PCLR-G02	180,127,119
PCLR-G03	167,119,109
PCLR-G04	166,104,79
PCLR-G05	140,85,80
PCLR-G06	218,117,125
PCLR-G07	147,82,88
PCLR-G08	89,34,13

PCLR-H00	249,192,93
PCLR-H01	208,89,39
PCLR-H02	191,51,38
PCLR-H03	197,138,241

PCLR-I00	212,242,160
PCLR-I01	169,214,113
PCLR-I02	168,220,121
PCLR-I03	141,198,143
PCLR-I04	163,201,126
PCLR-I05	166,190,132
PCLR-I06	141,180,113
PCLR-I07	118,164,91
PCLR-I08	79,201,144
PCLR-I09	89,116,107

PCLR-J00	190,213,79
PCLR-J01	251,247,186
PCLR-J02	245,242,113
PCLR-J03	251,229,95
PCLR-J04	255,214,122
PCLR-J05	250,178,102
PCLR-J06	248,151,83

PCLR-K00	249,205,238
PCLR-K01	224,179,210
PCLR-K02	189,120,245
PCLR-K03	230,206,255
PCLR-K04	203,154,245
PCLR-K05	165,131,218
PCLR-K06	156,201,225
PCLR-K07	138,174,193
PCLR-K08	90,175,186

PCLR-L00	237,133,144
PCLR-L01	214,112,125
PCLR-L02	172,81,82
PCLR-L03	189,140,146
PCLR-L04	154,97,104
PCLR-L05	132,96,100



Blue 1	161,202,236
Blue 2	98,169,227
Blue 3	47,88,167
Blue 4	62,74,118
Blue-Gray 1	203,216,220
Blue-Gray 2	157,178,190
Blue-Gray 3	126,149,164
Blue-Gray 4	103,124,140

Brown 1	220,204,164
Brown 2	175,151,113
Brown 3	152,128,89
Brown 4	131,112,83

Gray 1	226,225,220
Gray 2	197,198,196
Gray 3	143,145,147
Gray 4	81,86,95

Green 1	150,232,210
Green 2	74,193,158
Green 3	0,157,119
Green 4	59,111,97
Green Lime 1	246,242,131
Green Lime 2	233,234,63
Green Lime 3	169,170,35

Hazel 1	203,202,171
Hazel 2	172,172,140
Hazel 3	146,146,117
Hazel 4	116,115,86

Orange 1	255,199,136
Orange 2	255,149,81
Orange 3	255,115,52
Orange 4	197,104,59

Purple 1	247,197,230
Purple 2	220,148,219
Purple 3	189,85,187
Purple 4	157,84,156
Purple 5	136,101,141

Red 1	251,176,199
Red 2	238,102,136
Red 3	243,85,98
Red 4	167,87,95
Red 5	118,84,85

Yellow 1	250,239,119
Yellow 2	255,235,51
Yellow 3	255,230,0
Yellow 4	184,163,42



1-1	198,255,198
1-2	255,221,111
1-3	144,1,57
1-4	175,221,255
1-5	70,89,0
1-6	254,118,122
1-7	25,88,142
1-8	197,203,237
1-9	143,103,140
1-10	228,255,246

2-1	120,160,255
2-2	1,156,0
2-3	210,0,255
2-4	255,0,128
2-5	255,255,195
2-6	191,127,255
2-7	118,84,83
2-8	77,142,138
2-9	54,255,221
2-10	38,1,143

3-1	128,127,255
3-2	255,187,0
3-3	204,195,64
3-4	159,181,160
3-5	235,255,220
3-6	215,173,255
3-7	239,122,255
3-8	221,90,38
3-9	208,80,90
3-10	54,135,156

4-1	235,135,35
4-2	140,0,255
4-3	135,137,160
4-4	255,117,228
4-5	0,129,255
4-6	0,255,187
4-7	0,179,139
4-8	154,220,234
4-9	121,200,134
4-10	255,234,231

5-1	255,185,247
5-2	253,252,222
5-3	143,89,25
5-4	1,195,255
5-5	86,15,71
5-6	166,125,255
5-7	255,153,120
5-8	254,118,158
5-9	137,229,206