Colors in HEX

Name	HEX	RGB
Red	#FF0000	255, 0, 0
Light Coral	#F08080	240, 128, 128
Salmon	#FA8072	250, 128, 114
Crimson	#DC143C	220, 20, 60
DarkRed	#8B0000	139, 0, 0
DeepPink	#FF1493	255, 20, 147
HotPink	#FF69B4	255, 105, 180
MediumVioletRed	#C71585	199, 21, 133
Coral	#FF7F50	255, 127, 80
Tomato	#FF6347	255, 99, 71
OrangeRed	#FF4500	255, 69, 0
DarkOrange	#FF8C00	255, 140, 0
Gold	#FFD700	255, 215, 0
Violet	#EE82EE	238, 130, 238
Fuchsia (Magenta)	#FF00FF	255, 0, 255
Purple	#800080	128, 0, 128
Indigo	#4B0082	75, 0, 130
Chocolate	#D2691E	210, 105, 30
SaddleBrown	#8B4513	139, 69, 19
Sienna	#A0522D	160, 82, 45
Brown	#A52A2A	165, 42, 42
Maroon	#800000	128, 0, 0
Lime	#00FF00	0, 255, 0
MediumSpringGreen	#00FA9A	0, 250, 154
SpringGreen	#00FF7F	0, 255, 127
MediumSeaGreen	#3CB371	60, 179, 113
SeaGreen	#2E8B57	46, 139, 87
DarkGreen	#006400	0, 100, 0
Olive	#808000	128, 128, 0

Name	HEX	RGB
Teal	#008080	0, 128, 128
Aqua (Cyan)	#00FFFF	0, 255, 255
Aquamarine	#7FFFD4	127, 255, 212
SteelBlue	#4682B4	70, 130, 180
LightSteelBlue	#B0C4DE	176, 196, 222
DodgerBlue	#1E90FF	30, 144, 255
MediumSlateBlue	#7B68EE	123, 104, 238
RoyalBlue	#4169E1	65, 105, 225
MediumBlue	#0000CD	0, 0, 205
Navy	#000080	0, 0, 128
Silver	#C0C0C0	192, 192, 192
Gray	#808080	128, 128, 128
SlateGray	#708090	112, 128, 144
DarkSlateGray	#2F4F4F	47, 79, 79
Black	#00000	0, 0, 0
White	#FFFFF	255, 255, 255

Shapes

Number	Description
0	Transparent square
1	Transparent round
2	Transparent triangle
3	Straight cross
4	Diagonal cross
5	Rhombus
6	Reversed triangle
7	Square with diagonal cross
8	Star
9	Rhombus with straight cross
10	Round with straight cross
11	Star of David
12	Square with straight cross
13	Round with diagonal cross
14	Square with triangle
15	Black square
16	Black round
17	Black triangle
18	Black rhombus
19	Black round big
20	Black round small
21	Filled round
22	Filled square
23	Filled rhombus
24	Filled triangle
25	Filled reversed triangle

Linetypes

Number	Description
0	Blank
1	Solid
2	Dashed
3	Dotted
4	Dotdash
5	Longdash
6	Twodash
F1	Longdash with tiny spaces