RGB Color Value Lookup Chart
Percent of Red 00 = 0%

Percent Red	Percent Green	Percent Blue	Color Value
00 = 0%	00 = 0%	00 = 0%	cx000000
		33 = 20%	cx000033
		66 = 40%	cx000066
		99 = 60%	cx000099
		CC = 80%	cx0000CC
		FF = 100%	cx0000FF
	33 = 20%	00 = 0%	cx003300
		33 = 20%	cx003333
		66 = 40%	cx003366
		99 = 60%	cx003399
		CC = 80%	cx0033CC
		FF = 100%	cx0033FF
	66 = 40%	00 = 0%	cx006600
		33 = 20%	cx006633
		66 = 40%	cx006666
		99 = 60%	cx006699
		CC = 80%	cx0066CC
		FF = 100%	cx0066FF
	99 = 60%	00 = 0%	cx009900
		33 = 20%	cx009933
		66 = 40%	cx009966
		99 = 60%	cx009999
		CC = 80%	cx0099CC
		FF = 100%	cx0099FF
	CC = 80%	00 = 0%	cx00CC00
		33 = 20%	cx00CC33
		66 = 40%	cx00CC66
		99 = 60%	cx00CC99
		CC = 80%	cx00CCCC
		FF = 100%	cx00CCFF
	FF = 100%	00 = 0%	cx00FF00
		33 = 20%	cx00FF33
		66 = 40%	cx00FF66
		99 = 60%	cx00FF99
		CC = 80%	cx00FFCC
		FF = 100%	cx00FFFF

RGB Color Value Lookup Chart
Percent of Red 33 = 20%

Percent Red	Percent Green	Percent Blue	Color Value
33 = 20%	00 = 0%	00 = 0%	cx330000
		33 = 20%	cx330033
		66 = 40%	cx330066
		99 = 60%	cx330099
		CC = 80%	cx3300CC
		FF = 100%	cx3300FF
	33 = 20%	00 = 0%	cx333300
		33 = 20%	cx333333
		66 = 40%	cx333366
		99 = 60%	cx333399
		CC = 80%	cx3333CC
		FF = 100%	cx3333FF
	66 = 40%	00 = 0%	cx336600
		33 = 20%	cx336633
		66 = 40%	cx336666
		99 = 60%	cx336699
		CC = 80%	cx3366CC
		FF = 100%	cx3366FF
	99 = 60%	00 = 0%	cx339900
		33 = 20%	cx339933
		66 = 40%	cx339966
		99 = 60%	cx339999
		CC = 80%	cx3399CC
		FF = 100%	cx3399FF
	CC = 80%	00 = 0%	cx33CC00
		33 = 20%	cx33CC33
		66 = 40%	cx33CC66
		99 = 60%	cx33CC99
		CC = 80%	cx33CCCC
		FF = 100%	cx33CCFF
	FF = 100%	00 = 0%	cx33FF00
		33 = 20%	cx33FF33
		66 = 40%	cx33FF66
		99 = 60%	cx33FF99
		CC = 80%	cx33FFCC
		FF = 100%	cx33FFFF

RGB Color Value Lookup Chart
Percent of Red 66 = 40%

Percent Red	Percent Green	Percent Blue	Color Value
66 = 40%	00 = 0%	00 = 0%	cx660000
		33 = 20%	cx660033
		66 = 40%	cx660066
		99 = 60%	cx660099
		CC = 80%	cx6600CC
		FF = 100%	cx6600FF
	33 = 20%	00 = 0%	cx663300
		33 = 20%	cx663333
		66 = 40%	cx663366
		99 = 60%	cx663399
		CC = 80%	cx6633CC
		FF = 100%	cx6633FF
	66 = 40%	00 = 0%	cx666600
		33 = 20%	cx666633
		66 = 40%	cx666666
		99 = 60%	cx666699
		CC = 80%	cx6666CC
		FF = 100%	cx6666FF
	99 = 60%	00 = 0%	cx669900
		33 = 20%	cx669933
		66 = 40%	cx669966
		99 = 60%	cx669999
		CC = 80%	cx6699CC
		FF = 100%	cx6699FF
	CC = 80%	00 = 0%	cx66CC00
		33 = 20%	cx66CC33
		66 = 40%	cx66CC66
		99 = 60%	cx66CC99
		CC = 80%	cx66CCCC
		FF = 100%	cx66CCFF
	FF = 100%	00 = 0%	cx66FF00
		33 = 20%	cx66FF33
		66 = 40%	cx66FF66
		99 = 60%	cx66FF99
		CC = 80%	cx66FFCC
		FF = 100%	cx66FFFF

RGB Color Value Lookup Chart
Percent of Red 99 = 60%

Percent Red	Percent Green	Percent Blue	Color Value
99 = 60%	00 = 0%	00 = 0%	cx990000
		33 = 20%	cx990033
		66 = 40%	cx990066
		99 = 60%	cx990099
		CC = 80%	cx9900CC
		FF = 100%	cx9900FF
	33 = 20%	00 = 0%	cx993300
		33 = 20%	cx993333
		66 = 40%	cx993366
		99 = 60%	cx993399
		CC = 80%	cx9933CC
		FF = 100%	cx9933FF
	66 = 40%	00 = 0%	cx996600
		33 = 20%	cx996633
		66 = 40%	cx996666
		99 = 60%	cx996699
		CC = 80%	cx9966CC
		FF = 100%	cx9966FF
	99 = 60%	00 = 0%	cx999900
		33 = 20%	cx999933
		66 = 40%	cx999966
		99 = 60%	cx999999
		CC = 80%	cx9999CC
		FF = 100%	cx9999FF
	CC = 80%	00 = 0%	cx99CC00
		33 = 20%	cx99CC33
		66 = 40%	cx99CC66
		99 = 60%	cx99CC99
		CC = 80%	cx99CCCC
		FF = 100%	cx99CCFF
	FF = 100%	00 = 0%	cx99FF00
		33 = 20%	cx99FF33
		66 = 40%	cx99FF66
		99 = 60%	cx99FF99
		CC = 80%	cx99FFCC
		FF = 100%	cx99FFFF

RGB Color Value Lookup Chart
Percent of Red CC = 80%

Percent Red	Percent Green	Percent Blue	Color Value
CC = 80%	00 = 0%	00 = 0%	cxCC0000
		33 = 20%	cxCC0033
		66 = 40%	cxCC0066
		99 = 60%	cxCC0099
		CC = 80%	cxCC00CC
		FF = 100%	cxCC00FF
	33 = 20%	00 = 0%	cxCC3300
		33 = 20%	cxCC3333
		66 = 40%	cxCC3366
		99 = 60%	cxCC3399
		CC = 80%	cxCC33CC
		FF = 100%	cxCC33FF
	66 = 40%	00 = 0%	cxCC6600
		33 = 20%	cxCC6633
		66 = 40%	cxCC6666
		99 = 60%	cxCC6699
		CC = 80%	cxCC66CC
		FF = 100%	cxCC66FF
	99 = 60%	00 = 0%	cxCC9900
		33 = 20%	cxCC9933
		66 = 40%	cxCC9966
		99 = 60%	cxCC9999
		CC = 80%	cxCC99CC
		FF = 100%	cxCC99FF
	CC = 80%	00 = 0%	cxCCCC00
		33 = 20%	cxCCCC33
		66 = 40%	cxCCCC66
		99 = 60%	cxCCCC99
		CC = 80%	cxCCCCCC
		FF = 100%	cxCCCCFF
	FF = 100%	00 = 0%	cxCCFF00
		33 = 20%	cxCCFF33
		66 = 40%	cxCCFF66
		99 = 60%	cxCCFF99
		CC = 80%	cxCCFFCC
		FF = 100%	cxCCFFFF

RGB Color Value Lookup Chart
Percent of Red FF = 100%

Percent Red	Percent Green	Percent Blue	Color Value
FF = 100%	00 = 0%	00 = 0%	cxFF0000
		33 = 20%	cxFF0033
		66 = 40%	cxFF0066
		99 = 60%	cxFF0099
		CC = 80%	cxFF00CC
		FF = 100%	cxFF00FF
	33 = 20%	00 = 0%	cxFF3300
		33 = 20%	cxFF3333
		66 = 40%	cxFF3366
		99 = 60%	cxFF3399
		CC = 80%	cxFF33CC
		FF = 100%	cxFF33FF
	66 = 40%	00 = 0%	cxFF6600
		33 = 20%	cxFF6633
		66 = 40%	cxFF6666
		99 = 60%	cxFF6699
		CC = 80%	cxFF66CC
		FF = 100%	cxFF66FF
	99 = 60%	00 = 0%	cxFF9900
		33 = 20%	cxFF9933
		66 = 40%	cxFF9966
		99 = 60%	cxFF9999
		CC = 80%	cxFF99CC
		FF = 100%	cxFF99FF
	CC = 80%	00 = 0%	cxFFCC00
		33 = 20%	cxFFCC33
		66 = 40%	cxFFCC66
		99 = 60%	cxFFCC99
		CC = 80%	cxFFCCCC
		FF = 100%	cxFFCCFF
	FF = 100%	00 = 0%	cxFFFF00
		33 = 20%	cxFFFF33
		66 = 40%	cxFFFF66
		99 = 60%	cxFFFF99
		CC = 80%	cxFFFFCC
		FF = 100%	cxFFFFFF