

Table 1: The 00 Block

#000000	#003300	#006600	#009900	#00CC00	#00FF00
#000033	#003333	#006633	#009933	#00CC33	#00FF33
#000066	#003366	#006666	#009966	#00CC66	#00FF66
#000099	#003399	#006699	#009999	#00CC99	#00FF99
#0000CC	#0033CC	#0066CC	#0099CC	#00CCCC	#00FFCC
#0000FF	#0033FF	#0066FF	#0099FF	#00CCFF	#00FFFF

Table 2: The 33 Block

#330000	#333300	#336600	#339900	#33CC00	#33FF00
#330033	#333333	#336633	#339933	#33CC33	#33FF33
#330066	#333366	#336666	#339966	#33CC66	#33FF66
#330099	#333399	#336699	#339999	#33CC99	#33FF99
#3300CC	#3333CC	#3366CC	#3399CC	#33CCCC	#33FFCC
#3300FF	#3333FF	#3366FF	#3399FF	#33CCFF	#33FFFF

Table 3: The 66 Block

#660000	#663300	#666600	#669900	#66CC00	#66FF00
#660033	#663333	#666633	#669933	#66CC33	#66FF33
#660066	#663366	#666666	#669966	#66CC66	#66FF66
#660099	#663399	#666699	#669999	#66CC99	#66FF99
#6600CC	#6633CC	#6666CC	#6699CC	#66CCCC	#66FFCC
#6600FF	#6633FF	#6666FF	#6699FF	#66CCFF	#66FFFF

Table 4: The 99 Block

#990000	#993300	#996699	#999900	#99CC00	#99FF00
#990033	#993333	#996633	#999933	#99CC33	#99FF33
#990066	#993366	#996666	#999966	#99CC66	#99FF66
#990099	#993399	#996699	#999999	#99CC99	#99FF99
#9900CC	#9933CC	#9966CC	#9999CC	#99CCCC	#99FFCC
#9900FF	#9933FF	#9966FF	#9999FF	#99CCFF	#99FFFF

Table 5: The CC Block

#CC0000	#CC3300	#CC6600	#CC9900	#CCCC00	#CCFF00
#CC0033	#CC3333	#CC6633	#CC9933	#CCCC33	#CCFF33
#CC0066	#CC3366	#CC6666	#CC9966	#CCCC66	#CCFF66
#CC0099	#CC3399	#CC6699	#CC9999	#CCCC99	#CCFF99
#CC00CC	#CC33CC	#CC66CC	#CC99CC	#CCCCCC	#CCFFCC
#CC00FF	#CC33FF	#CC66FF	#CC99FF	#CCCCFF	#CCFFFF

Table 6: The FF Block

#FF0000	#FF3300	#FF6600	#FF9900	#FFCC00	#FFFF00
#FF0033	#FF3333	#FF6633	#FF9933	#FFCC33	#FFFF33
#FF0066	#FF3366	#FF6666	#FF9966	#FFCC66	#FFFF66
#FF0099	#FF3399	#FF6699	#FF9999	#FFCC99	#FFFF99
#FF00CC	#FF33CC	#FF66CC	#FF99CC	#FFCCCC	#FFFFCC
#FF00FF	#FF33FF	#FF66FF	#FF99FF	#FFCCFF	#FFFFFF

Table 7: Reddish Tints Toward Purple Tints

#FF4848	#FF68DD	#FF62B0	#FE67EB	#E469FE	#D568FD	#9669FE
#FF7575	#FF79E1	#FF73B9	#FE67EB	#E77AFE	#D97BFD	#A27AFE
#FF8A8A	#FF86E3	#FF86C2	#FE8BF0	#EA8DFE	#DD88FD	#AD8BFE
#FF9797	#FF97E8	#FF97CB	#FE98F1	#ED9EFE	#E29BFD	#B89AFE
#FFA8A8	#FFACEC	#FFA8D3	#FEA9F3	#EFA9FE	#E7A9FE	#C4ABFE
#FFBBBB	#FFACEC	#FFBBDD	#FFBBF7	#F2BCFE	#EDBEFE	#D0BCFE
#FFCECE	#FFC8F2	#FFC8E3	#FFCAF9	#F5CAFF	#F0CBFE	#DDCEFF
#FFDFDF	#FFDFE8	#FFDFEF	#FFDBFB	#F9D9FF	#F4DCFE	#E6DBFF
#FFECEC	#FFEEFB	#FFECF5	#FFEEFD	#FDF2FF	#FAECFF	#F1ECFF
#FFF2F2	#FFFEFB	#FFF9FC	#FFF9FE	#FFDFFF	#FDF9FF	#FBF9FF

Table 8: Purple Toward Blue & Beyond (Some Tones)

"#800080"	"#872187"	"#9A03FE"	"#892EE4"	"#3923D6"	"#2966B8"	"#23819C"
"#BF00BF"	"#BC2EBC"	"#A827FE"	"#9B4EE9"	"#6755E3"	"#2F74D0"	"#2897B7"
"#DB00DB"	"#D54FD5"	"#B445FE"	"#A55FEB"	"#8678E9"	"#4985D6"	"#2FAACE"
"#F900F9"	"#DD75DD"	"#BD5CFE"	"#AE70ED"	"#9588EC"	"#6094DB"	"#44B4D5"
"#FF4AFF"	"#DD75DD"	"#C269FE"	"#AE70ED"	"#A095EE"	"#7BA7E1"	"#57BCD9"
"#FF86FF"	"#E697E6"	"#CD85FE"	"#C79BF2"	"#B0A7F1"	"#8EB4E6"	"#7BCAE1"
"#FFA4FF"	"#EAA6EA"	"#D698FE"	"#CEA8F4"	"#BCB4F3"	"#A9C5EB"	"#8CD1E6"

"#FFBBFF"	"#EEBBEE"	"#DFB0FF"	"#DBBFF7"	"#CBC5F5"	"#BAD0EF"	"#A5DBEB"
"#FFCEFF"	"#F0C4F0"	"#E8C6FF"	"#E1CAF9"	"#D7D1F8"	"#CEDEF4"	"#B8E2EF"
"#FFDFFF"	"#F4D2F4"	"#EFD7FF"	"#EDDFFB"	"#E3E0FA"	"#E0EAF8"	"#C9EAF3"
"#FFECFF"	"#F4D2F4"	"#F9EEFF"	"#F5EEFD"	"#EFEDFC"	"#EAF1FB"	"#DBF0F7"
"#FFF9FF"	"#FDF9FD"	"#FEFDFD"	"#FEFDFD"	"#F7F5FE"	"#F8FBFE"	"#EAF7FB"

Table 9: Blue Tints Toward Greenish Tints

"#5757FF"	"#62A9FF"	"#62D0FF"	"#06DCFB"	"#01FCEF"	"#03EBA6"	"#01F33E"
"#6A6AFF"	"#75B4FF"	"#75D6FF"	"#24E0FB"	"#1FFEF3"	"#03F3AB"	"#0AFE47"
"#7979FF"	"#86BCFF"	"#8ADCFF"	"#3DE4FC"	"#5FFEF7"	"#33FDC0"	"#4BFE78"
"#8C8CFF"	"#99C7FF"	"#99E0FF"	"#63E9FC"	"#74FEF8"	"#62FDCE"	"#72FE95"
"#9999FF"	"#99C7FF"	"#A8E4FF"	"#75ECFD"	"#92FEF9"	"#7DFDD7"	"#8BFEA8"
"#AAAAFF"	"#A8CFFF"	"#BBEBFF"	"#8CEFFD"	"#A5FEFA"	"#8FFEDD"	"#A3FEBA"
"#BBBBFF"	"#BBDAFF"	"#CEF0FF"	"#ACF3FD"	"#B5FFFC"	"#A5FEE3"	"#B5FFC8"
"#CACAFF"	"#D0E6FF"	"#D9F3FF"	"#C0F7FE"	"#CEFFFD"	"#BEFEEB"	"#CAFFD8"
"#E1E1FF"	"#DBEBFF"	"#ECFAFF"	"#C0F7FE"	"#E1FFFE"	"#BDFFEA"	"#EAFFEF"
"#EEEEFF"	"#ECF4FF"	"#F9FDFD"	"#E6FCFF"	"#F2FFFE"	"#CFFEF0"	"#EAFFEF"
"#F9F9FF"	"#F9FCFF"	"#FDFEFF"	"#F9FEFF"	"#FDFFFF"	"#F7FFFD"	"#F9FFFB"

Table 10:

"#1FCB4A"	"#59955C"	"#48FB0D"	"#2DC800"	"#59DF00"	"#9D9D00"	"#B6BA18"
"#27DE55"	"#6CA870"	"#79FC4E"	"#32DF00"	"#61F200"	"#C8C800"	"#CDD11B"
"#4AE371"	"#80B584"	"#89FC63"	"#36F200"	"#66FF00"	"#DFDF00"	"#DFE32D"
"#7CEB98"	"#93BF96"	"#99FD77"	"#52FF20"	"#95FF4F"	"#FFFFAA"	"#EDEF85"
"#93EEAA"	"#A6CAA9"	"#AAFD8E"	"#6FFF44"	"#ABFF73"	"#FFFF84"	"#EEF093"
"#A4F0B7"	"#B4D1B6"	"#BAFEA3"	"#8FFF6F"	"#C0FF97"	"#FFFF99"	"#F2F4B3"
"#BDF4CB"	"#C9DECB"	"#CAFEB8"	"#A5FF8A"	"#D1FFB3"	"#FFFFB5"	"#F5F7C4"
"#D6F8DE"	"#DBEADC"	"#DDFED1"	"#B3FF99"	"#DFFFCA"	"#FFFFC8"	"#F7F9D0"
"#E3FBE9"	"#E9F1EA"	"#EAFEE2"	"#D2FFC4"	"#E8FFD9"	"#FFFFD7"	"#FAFBDF"
"#E3FBE9"	"#F3F8F4"	"#F1FEED"	"#E7FFDF"	"#F2FFEA"	"#FFFFE3"	"#FCFCE9"
"#FAFEFB"	"#FBFDFB"	"#FDFFFD"	"#F5FFF2"	"#FAFFF7"	"#FFFFFD"	"#FDFDF0"

Table 11:

"#BABA21"	"#C8B400"	"#DFA800"	"#DB9900"	"#FFB428"	"#FF9331"	"#FF800D"
"#E0E04E"	"#D9C400"	"#F9BB00"	"#EAA400"	"#FFBF48"	"#FFA04A"	"#FF9C42"
"#E6E671"	"#E6CE00"	"#FFCB2F"	"#FFB60B"	"#FFC65B"	"#FFAB60"	"#FFAC62"
"#EAEA8A"	"#F7DE00"	"#FFD34F"	"#FFBE28"	"#FFCE73"	"#FFBB7D"	"#FFBD82"
"#EEEEA2"	"#FFE920"	"#FFDD75"	"#FFC848"	"#FFD586"	"#FFC48E"	"#FFC895"
"#F1F1B1"	"#FFF06A"	"#FFE699"	"#FFD062"	"#FFDEA2"	"#FFCFA4"	"#FFCEA2"
"#F4F4BF"	"#FFF284"	"#FFECB0"	"#FFE099"	"#FFE6B5"	"#FFD9B7"	"#FFD7B3"
"#F7F7CE"	"#FFF7B7"	"#FFF1C6"	"#FFEAB7"	"#FFEAC4"	"#FFE1C6"	"#FFE2C8"
"#F9F9DD"	"#FFF9CE"	"#FFF5D7"	"#FFF2D2"	"#FFF2D9"	"#FFEBD9"	"#FFE6D0"
"#FBFBES"	"#FFFBDF"	"#FFFAEA"	"#FFF9EA"	"#FFF7E6"	"#FFF4EA"	"#FFF1E6"
"#FEFEFA"	"#FFFEF7"	"#FFFD7F"	"#FFFD79"	"#FFFD79"	"#FFFEFD"	"#FFF9F4"

Table 12:

"#D1D17A"	"#CoA545"	"#C27E3A"	"#C47557"	"#B05F3C"	"#C17753"	"#B96F6F"
"#D7D78A"	"#CEB86C"	"#C98A4B"	"#CB876D"	"#Co6A45"	"#C98767"	"#C48484"
"#DBDB97"	"#D6C485"	"#D19C67"	"#D29680"	"#C87C5B"	"#Do977B"	"#C88E8E"
"#E1E1A8"	"#DECF9C"	"#DAAF85"	"#DAA794"	"#CF8D72"	"#DAAC96"	"#D1A0A0"
"#E9E9BE"	"#E3D6AA"	"#DDB791"	"#DFB4A4"	"#D69E87"	"#E0BBA9"	"#D7ACAC"
"#EEEECE"	"#EADFBF"	"#E4C6A7"	"#E6C5B9"	"#DEB19E"	"#E8CCBF"	"#DDB9B9"
"#E9E9Co"	"#EDE4C9"	"#E9DoB6"	"#EBDoC7"	"#E4CoB1"	"#ECD5CA"	"#E6CCCC"
"#EEEECE"	"#EFE7CF"	"#EEDCC8"	"#FoDCD5"	"#EACDC1"	"#FoDDD5"	"#ECD9D9"
"#F1F1D6"	"#F5EFE0"	"#F2E4D5"	"#F5E7E2"	"#FoDDD5"	"#F5E8E2"	"#F3E7E7"
"#F5F5E2"	"#F9F5EC"	"#F9F3EC"	"#F9EFEC"	"#F5E8E2"	"#FAF2EF"	"#F8F1F1"
"#FDFDF9"	"#FDFCF9"	"#FCF9F5"	"#FDFAF9"	"#FDFAF9"	"#FCF7F5"	"#FDFBFB"

Table 13:

"#F70000"	"#B9264F"	"#990099"	"#74138C"	"#0000CE"	"#1F88A7"	"#4A9586"
"#FF2626"	"#D73E68"	"#B300B3"	"#8D18AB"	"#5B5BFF"	"#25A0C5"	"#5EAE9E"
"#FF5353"	"#DD597D"	"#CA00CA"	"#A41CC6"	"#7373FF"	"#29AFD6"	"#74BAAC"
"#FF7373"	"#E37795"	"#D900D9"	"#BA21E0"	"#8282FF"	"#4FBDDD"	"#8DC7BB"
"#FF8E8E"	"#E994AB"	"#FF2DFE"	"#CB59E8"	"#9191FF"	"#67C7E2"	"#A5D3CA"
"#FFA4A4"	"#EDA9BC"	"#F206FF"	"#CB59E8"	"#A8A8FF"	"#8ED6EA"	"#CoEoDA"
"#FFB5B5"	"#FoB9C8"	"#FF7DFE"	"#D881ED"	"#B7B7FF"	"#A6DEEE"	"#CFE7E2"
"#FFC8C8"	"#F4CAD6"	"#FFA8FF"	"#EFCDF8"	"#C6C6FF"	"#CoE7F3"	"#DCEDEA"
"#FFEAEA"	"#F8DAE2"	"#FFC4FF"	"#EFCDF8"	"#DBDBFF"	"#D8FoF8"	"#E7F3F1"

"#FFEAEA" "#FAE7EC" "#FFE3FF" "#F8E9FC" "#EEEEFF" "#EFF9FC" "#F2F9F8"
 "#FFDFD" "#FEFAFB" "#FFFDFD" "#FFFFFF" "#FDFDFD" "#FAFD" "#F7FBFA"

Additional Colors - Part One							
	RGB value "# "		RGB value "# "		RGB value "# "		RGB value "# "
	EoEoEo		3152A5		083194		527B10
	BFBFBF		6373B5		082984		639C18
	A1A1A1		949CCE		006B84		7BC618
	616161		BDC6DE		0084A5		94D639
	6B0042		C6B5DE		00A5C6		ADDE63
	840052		9C7BBB		31B5D6		C6EF8C
	A50063		7B52A5		63C6DE		DEF3BD
	CE007B		522994		94D6E7		CEEFBD
	D63194		31007B		C6EFF7		A5DE94
	DE5AAD		29006B		C6E7DE		7BC66B
	E78CC6		21005A		94D6CE		52B552
	F7BDDE		390031		63BDB5		299C39
	DEBDDE		4A0042		31ADA5		218429
	CE84C6		5A0052		089494		186321
	B552AD		730063		087B7B		184A18
	9C2994		8C007B		006363		004A4A

Additional Colors - Part 2							
	RGB value "# "		RGB value "# "		RGB value "# "		RGB value "# "
	F7FFCE		FFFFC6		FFE7C6		FFC6A5
	EFE8AD		FFFF9C		FFCE9C		FF9473
	E7F784		FFFF6B		FFB573		FF6342
	DEF763		FFFF42		FF9C4A		FF3118
	D6EF39		FFFF10		FF8429		FF0000
	B5BD31		D6C610		D66321		D60000
	8C9429		AD9410		AD4A18		AD0000
	6B6B21		847308		844D18		840000

	524A18		635208		632910		630000
--	--------	--	--------	--	--------	--	--------

The Original Windows 3.2 COLORS

These named colors can still be used today. The following table displays the original 16 colors that were available to Web authors using HTML tags on Windows 3.2 platforms. A Web author's choice with the 16 color limitation was to code with just the name, or by using the octothorp (#) with the hexadecimal color code, such as "#CoCoCo".

Example: COLOR="silver" OR COLOR="#COCOCO"

HTML 3.2 Colors		
Name		RGB value "# "
Aqua		00FFFF
Black		000000
Blue		0000FF
Fuchsia		FF00FF
Gray		808080
Green		008000
Lime		00FF00
Maroon		800000
Navy		000080
Olive		808000
Purple		800080
Red		FF0000
Silver		CoCoCo
White		FFFFFF
Teal		008080
Yellow		FFFF00













If the color does NOT appear to be correct, try viewing this page with a different browser. A Web author should always check their pages with 2 or 3 or more browsers.

SELECTED NAMED COLORS

Selected Named Colors is a reference for Web authors desiring to code the name of a color without using the alphanumeric code number for the color. When using a compounded name or a name with several parts do not use spaces between words, and use lowercase.

Example:
COLOR = "darktan"

Selected Named Colors							
Name		RGB value "# "	Name		RGB value "# "	Name	RGB value "# "
Orange Red		FF2400	Drk. Green Copper		4A766E	Brown	A62A2A
Medium Red		DB7093	Firebrick		8E2323	Cool Copper	D98719
Red		FF0000	Sienna		8E6B23	Copper	B87333
Scarlet		8C1717	Orange		FF7F00	Brass	B5A642
Violet Red		CC3299	Med. Goldenrod		EAEAAE	Bronze	8C7853
Orchid		DB70DB	Mandarin Orange		E47833	Bronze II	A67D3D
Med. Orchid		9370DB	Goldenrod		DBDB70	Gold	CD7F32
Dark Orchid		9932CD	Coral		FF7F00	Old Gold	CFB53B
Dark Plum		871F78	Bright Gold		D9D919	Silver	E6E8FA
Blue Violet		9F5F9F	Yellow		FFFF00	Lt Lt gray	CDCDCD
Fuchsia		FF00FF	Lime Green		32CD32	Dusty Rose	856363
Pink		BC8F8F	Green Yellow		93DB70	Dark Tan	97694F
Plum		EAADEA	Dark Olive Green		4F4F2F	Feldspar	D19275
Violet		4F2F4F	Yellow Green		99CC32	Quartz	D9D9F3
Spicy Pink		FF1CAE	Spring Green		00FF7F	New Tan	EBC79E
Dark Purple		871F78	Sea Green		238E68	lt. Wood	E9C2A6
Purple		8E236B	Lt. Green		8FBC8F	med. Wood	A68064
Med. Violet Red		DB7093	med. Spring Green		7FFF00	drk. Wood	855E42
Neon Pink		FF6E7C	med. Sea Green		426F42	Bakers Chocolate	5C3317
Salmon		6F4242	med. Forest Green		6B8E23	drk. Brown	5C4033
Midnight Blue		2F2F4F	Forest Green		238E23	Green Copper	527F76
Dark Blue		23238E	Hunter Green		215EE21	Indian Red	215E21
New Mid. Blue		00009C	Drk. Green		2F4F2F	Khaki	9F9F5F
Neon Blue		4DD4DFF	Green		00FF00	semisweet Choc.	6B4226
Rich Blue		5959AB	Aquamarine		70DB93	Tan	DB9370
Sky		3299CC	Aqua		00FFFF	Thistle	D8BFD8
Steel Blue		236B8E	Med. Aquamarine		32CD99	Wheat	D8D8BF
Slate(blue)		007FFF	Med. Turquoise		70DBDB	Lt. Grey	A8A8A8
Blue		0000FF	Turquoise		ADEAEA	Dim Grey	545454

Cadet Blue		5F9F9F	med. Slate Blue		7F00FF	Grey		C0C0C0
Corn Flower		42426F	Med. Blue		3232CD	drk. Slate Grey		2F4F4F
Drk. Slate		6B238E	Drk. Turquoise		7093DB	very drk. Brown		5C4033
Lt. Blue		C0D9D9	lt. Steel Blue		8F8FBD	Black		000000

