HTML Colors

There are three ways of how you can change the color of the text in HTML: using Hex color codes, HTML color names or RGB values.

A hex color code is a hex triplet, which represents three separate values defining the levels of the component colors. It is specified with a hexadecimal (hex) notation for a mixture of Red, Green, and Blue color values. The lowest value that can be given to one of the light sources is 0 (hex 00). The highest value is 255 (hex FF).

Hex values are written as six-digit numbers, starting with a # sign. Letters used in a hexadecimal digit may be uppercase or lowercase. For example, to specify white color you can write #FFFFFF or #ffffff.

To add a color to the text element, use the `style` attribute (where the color property is your Hex code) or corresponding

```
<!DOCTYPE html>
<html>
  <head>
    <title>Title of the document</title>
    <style>
      div {
        background-color: #1c87c9;
        color: #d5dce8;
        padding: 22px;
      }
    </style>
  </head>
  <body>
    <div>
      <p>This is a text in grey, and the background is blue</p>
```

```
      </div>
      <p style="color:#8ebf42;"> This is a text in green</p>
    </body>
</html>
```

Try it Yourself »
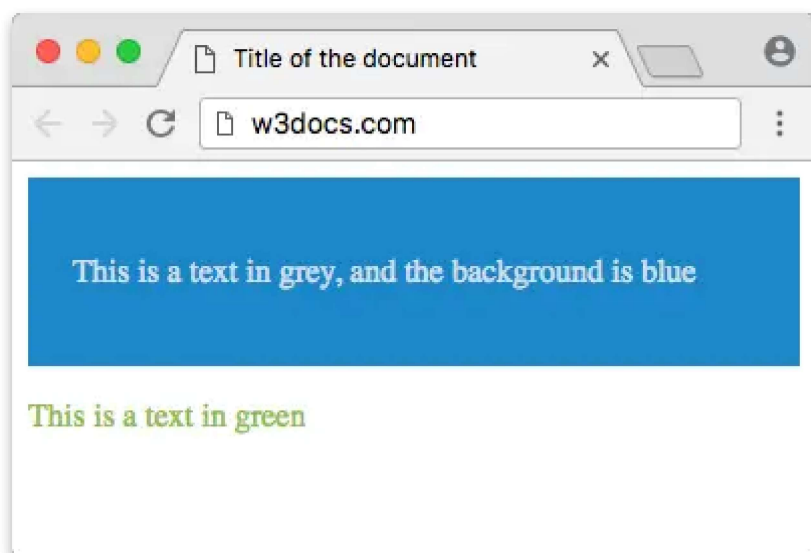
In the table below you can see the Hex values of web colors. You can also use our tool to browse millions of colors with Hex color codes.

To color the text element using an HTML color name, put the name of the color (blue, for ex.) instead of Hex code from the previous step.

```
<!DOCTYPE html>
<html>
  <head>
    <title>Title of the document</title>
    <style>
      div {
         background-color: blue;
         color: white;
```

```
      padding: 22px;
    }
  </style>
</head>
<body>
  <div>
    <p>This is a text in grey, and the background is blue</p>
  </div>
  <p style="color:blue;"> This is a text in blue</p>
</body>
</html>
```
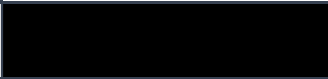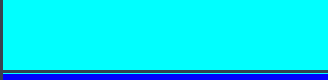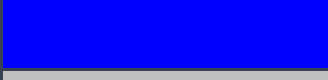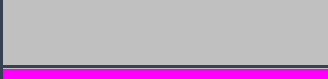
Try it Yourself »
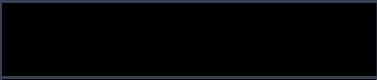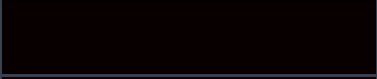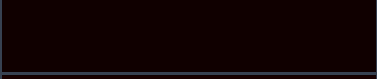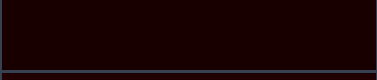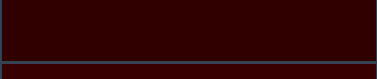
To add a color to the text element, use the `style` attribute (where the color property is your RGB value) or corresponding CSS properties.

```
<!DOCTYPE html>
<html>
  <head>
    <title>Title of the document</title>
    <style>
      div {
        background-color:rgb(25,25,112);
        color: rgb(169,169,169);
        padding: 22px;
      }
    </style>
  </head>
  <body>
    <div>
      <p>This is a text in grey, and the background is blue</p>
    </div>
    <p style="color:rgb(25,25,112);"> This is a text in blue</p>
  </body>
</html>
```
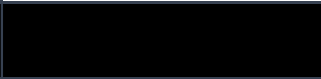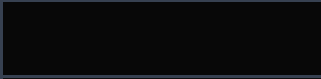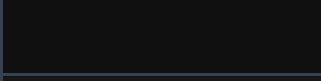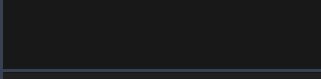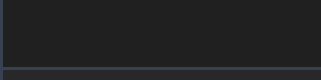
Try it Yourself »

Here is 216 cross-browser color palette used for creating pages of websites.

#000000		rgb(0,0,0)
#FFFFFF		rgb(255,255,255)
#FF0000		rgb(255,0,0)
#00FFFF		rgb(0,255,255)
#0000FF		rgb(0,0,255)
#C0C0C0		rgb(192,192,192)
#FF00FF		rgb(255,0,255)

#000000		rgb(0,0,0)
#080000		rgb(8,0,0)
#100000		rgb(16,0,0)
#180000		rgb(24,0,0)
#200000		rgb(32,0,0)
#280000		rgb(40,0,0)
#300000		rgb(48,0,0)
#380000		rgb(56,0,0)
#400000		rgb(64,0,0)
#480000		rgb(72,0,0)
#500000		rgb(80,0,0)
#580000		rgb(88,0,0)
#600000		rgb(96,0,0)
#680000		rgb(104,0,0)
#700000		rgb(112,0,0)
#780000		rgb(120,0,0)

#800000		rgb(128,0,0)
#880000		rgb(136,0,0)
#900000		rgb(144,0,0)
#980000		rgb(152,0,0)
#A00000		rgb(160,0,0)
#A80000		rgb(168,0,0)
#B00000		rgb(176,0,0)
#B80000		rgb(184,0,0)
#C00000		rgb(192,0,0)
#C80000		rgb(200,0,0)
#D00000		rgb(208,0,0)
#D80000		rgb(216,0,0)
#E00000		rgb(224,0,0)
#E80000		rgb(232,0,0)
#F00000		rgb(240,0,0)
#F80000		rgb(248,0,0)
#FF0000		rgb(255,0,0)

#000000		rgb(0,0,0)
#080808		rgb(8,8,8)
#101010		rgb(16,16,16)
#181818		rgb(24,24,24)
#202020		rgb(32,32,32)
#282828		rgb(40,40,40)

#303030		rgb(48,48,48)
#383838		rgb(56,56,56)
#404040		rgb(64,64,64)
#484848		rgb(72,72,72)
#505050		rgb(80,80,80)
#585858		rgb(88,88,88)
#606060		rgb(96,96,96)
#686868		rgb(104,104,104)
#707070		rgb(112,112,112)
#787878&		rgb(120,120,120)
#808080		rgb(128,128,128)
#888888		rgb(136,136,136)
#909090		rgb(144,144,144)
#989898		rgb(152,152,152)
#A0A0A0		rgb(160,160,160)
#A8A8A8		rgb(168,168,168)
#B0B0B0		rgb(176,176,176)
#B8B8B8		rgb(184,184,184)
#C0C0C0		rgb(192,192,192)
#C8C8C8		rgb(200,200,200)
#D0D0D0		rgb(208,208,208)
#D8D8D8		rgb(216,216,216)
#E0E0E0		rgb(224,224,224)
#E8E8E8		rgb(232,232,232)
#F0F0F0		rgb(240,240,240)
#F8F8F8		rgb(248,248,248)

#FFFFFF		rgb(255,255,255)

#000000	#000033	#000066	#000099	#0000CC	#0000FF
#003300	#003333	#003366	#003399	#0033CC	#0033FF
#006600	#006633	#006666	#006699	#0066CC	#0066FF
#009900	#009933	#009966	#009999	#0099CC	#0099FF
#00CC00	#00CC33	#00CC66	#00CC99	#00CCCC	#00CCFF
#00FF00	#00FF33	#00FF66	#00FF99	#00FFCC	#00FFFF
#330000	#330033	#330066	#330099	#3300CC	#3300FF
#333300	#333333	#333366	#333399	#3333CC	#3333FF
#336600	#336633	#336666	#336699	#3366CC	#3366FF
#339900	#339933	#339966	#339999	#3399CC	#3399FF
#33CC00	#33CC33	#33CC66	#33CC99	#33CCCC	#33CCFF
#33FF00	#33FF33	#33FF66	#33FF99	#33FFCC	#33FFFF
#660000	#660033	#660066	#660099	#6600CC	#6600FF
#663300	#663333	#663366	#663399	#6633CC	#6633FF
#666600	#666633	#666666	#666699	#6666CC	#6666FF
#669900	#669933	#669966	#669999	#6699CC	#6699FF
#66CC00	#66CC33	#66CC66	#66CC99	#66CCCC	#66CCFF
#66FF00	#66FF33	#66FF66	#66FF99	#66FFCC	#66FFFF
#990000	#990033	#990066	#990099	#9900CC	#9900FF
#993300	#993333	#993366	#993399	#9933CC	#9933FF
#996600	#996633	#996666	#996699	#9966CC	#9966FF
#999900	#999933	#999966	#999999	#9999CC	#9999FF

#99CC00	#99CC33	v99CC66	#99CC99	#99CCCC	#99CCFF
#99FF00	#99FF33	#99FF66	#99FF99	#99FFCC	#99FFFF
#CC0000	#CC0033	#CC0066	#CC0099	#CC00CC	#CC00FF
#CC3300	#CC3333	#CC3366	#CC3399	#CC33CC	#CC33FF
#CC6600	#CC6633	#CC6666	#CC6699	#CC66CC	#CC66FF
#CC9900	#CC9933	#CC9966	#CC9999	#CC99CC	#CC99FF
#CCCC00	#CCCC33	#CCCC66	#CCCC99	#CCCCCC	#CCCCFF
#CCFF00	#CCFF33	#CCFF66	#CCFF99	#CCFFCC	#CCFFFF
#FF0000	#FF0033	#FF0066	#FF0099	#FF00CC	#FF00FF
#FF3300	#FF3333	#FF3366	#FF3399	#FF33CC	#FF33FF
#FF6600	#FF6633	#FF6666	#FF6699	#FF66CC	#FF66FF
#FF9900	#FF9933	#FF9966	#FF9999	#FF99CC	#FF99FF
#FFCC00	#FFCC33	#FFCC66	#FFCC99	#FFCCCC	#FFCCFF
#FFFF00	#FFFF33	#FFFF66	#FFFF99	#FFFFCC	#FFFFFF

Here is a list of some of the standard HTML color names:

- AliceBlue •
- AntiqueWhite •
- Aqua •
- Aquamarine •
- Azure •
- Beige •
- Bisque •
- Black
- BlanchedAlmond•
- Blue•
- BlueViolet•
- Brown•
- BurlyWood•
- CadetBlue•
- Chartreuse
- Chocolate •
- Coral •
- CornflowerBlue •
- Cornsilk •
- Crimson •
- Cyan •
- DarkBlue
- DarkCyan •
- DarkGoldenRod •
- DarkGray •
- DarkGrey •
- DarkGreen •
- DarkKhaki
- DarkMagenta•
- DarkOliveGreen •
- DarkOrange•
- DarkOrchid •
- DarkRed •
- DarkSalmon
- DarkSeaGreen •
- DarkSlateBlue •
- DarkSlateGray •
- DarkSlateGrey •
- DarkTurquoise
- DarkViolet•
- DeepPink•
- DeepSkyBlue•
- DimGray•
- DimGrey•
- DodgerBlue•
- FireBrick

- FloralWhite •   ForestGreen •   Fuchsia •   Gainsboro •   GhostWhite •   Gold •   GoldenRod

- Gray •   Grey •   Green •   GreenYellow •   HoneyDew •   HotPink •   IndianRed •   Indigo

- Ivory •   Khaki •   Lavender •   LavenderBlush •   LawnGreen •   LemonChiffon •   LightBlue

- LightCoral •   LightCyan •   LightGoldenRodYellow •   LightGray •   LightGrey •   LightGreen

- LightPink   •   LightSalmon   •   LightSeaGreen   •   LightSkyBlue   •   LightSlateGray

- LightSlateGrey •   LightSteelBlue •   LightYellow •   Lime •   LimeGreen •   Linen •   Magenta

- Maroon   •   MediumAquaMarine   •   MediumBlue   •   MediumOrchid   •   MediumPurple

- MediumSeaGreen   •   MediumSlateBlue   •   MediumSpringGreen   •   MediumTurquoise

- MediumVioletRed •   MidnightBlue •   MintCream •   MistyRose •   Moccasin •   NavajoWhite

- Navy •   OldLace •   Olive •   OliveDrab •   Orange •   OrangeRed •   Orchid •   PaleGoldenRod

- PaleGreen •   PaleTurquoise •   PaleVioletRed •   PapayaWhip •   PeachPuff •   Peru •   Pink

- Plum •   PowderBlue •   Purple •   RebeccaPurple •   Red •   RosyBrown •   RoyalBlue

- SaddleBrown •   Salmon •   SandyBrown •   SeaGreen •   SeaShell •   Sienna •   Silver

- SkyBlue •   SlateBlue •   SlateGray •   SlateGrey •   Snow •   SpringGreen •   SteelBlue •   Tan

- Teal •   Thistle •   Tomato •   Turquoise •   Violet •   Wheat •   White •   WhiteSmoke •   Yellow

- YellowGreen

These color names can be used in HTML and CSS code to specify the color of text, background, borders, and other elements.

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