

CSS on Text:

CSS works great on text elements. That may be a heading, a paragraph or a text link. CSS works same for all these elements.

<u>Property</u>	<u>Value</u>	<u>Description</u>
color	blue;	Colors the text
font-family	"Times New Roman", Times, serif;	Set of fonts to be used by the browser
font-style	normal; / italic;	To stylize the text
font-size	40px;	To set a size of the text
font-size	10vw;	Responsive size of the text
font-weight	normal; / bold;	To make text bolder
text-align	center; / left; / right; / justify;	To align the text
text-transform	capitalize; / lowercase; / uppercase;	To work on case of text
text-indent	50px;	To set the indent
letter-spacing	3px;	To set space between letters
line-height	0.8;	To set space between lines
word-spacing	10px;	To set space between words
text-shadow	3px 2px red;	To set shadow behind text
background-color	Red; / #ff0000; / rgb(255,0,0);	Colors the background
background-image	url("paper.gif");	Puts a background image

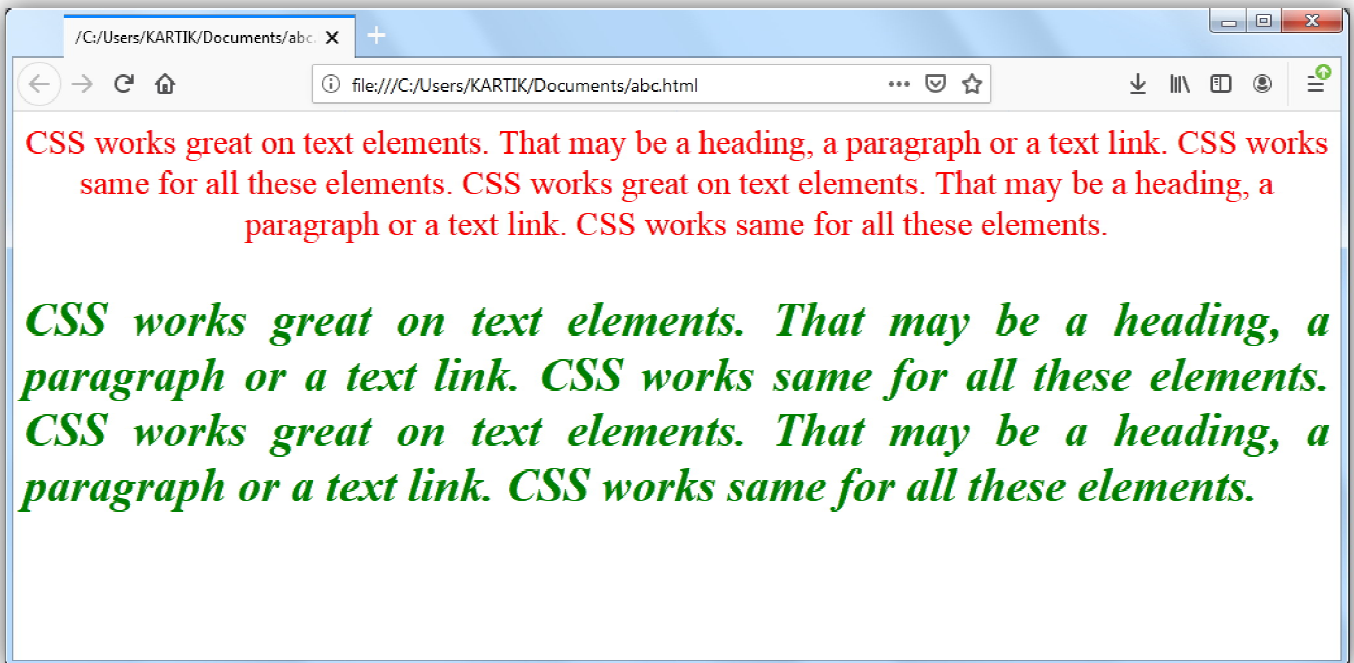
Syntax [color and font properties]:

```
<html>
  <head>
    <style>
      #parastyle1
      {
        color:red;
        font-family:"Monotype Corsiva", shelly;
        font-style:normal;
        font-size:26px;
        font-weight:normal;
        text-align:center;
      }
      #parastyle2
      {
        color:green;
        font-family:"Times new roman", tahoma;
        font-style:italic;
        font-size:36px;
        font-weight:bold;
        text-align:justify;
      }
    </style>
  </head>
  <body>
    <p id="parastyle1">CSS works great on text
elements. That may be a heading, a paragraph or a text
link. CSS works same for all these elements. CSS works
great on text elements. That may be a heading, a
paragraph or a text link. CSS works same for all these
elements.</p>
    <p id="parastyle2"> CSS works great on text
elements. That may be a heading, a paragraph or a text
link. CSS works same for all these elements. CSS works
great on text elements. That may be a heading, a
paragraph or a text link. CSS works same for all these
elements.</p>
  </body>
</html>
```

Always remember that font-family is for assigning the possible fonts in which the site will load. It takes a prioritized list of fonts. Starting from the list, the font that is found in the PC will be used to load the page.

The font with many words in its name is written in double quotes. For example- "Times New Roman" .

Output:



All other properties can also be tested and used in the page similarly.

Assignment:

1. Try to use all the discussed CSS properties of Text.