**Formatting text**

Task no 01 why formatting is important

Formatting text is important because it makes it a lot easier for someone to read. Nobody likes a book without indented paragraphs, because some people like to stop reading at the end or beginning of one. Looking at a book without that sort of indentation is like going down a tunnel with no end in sight! People don't like to binge-read.

Task no 02 Choosing Fonts

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>Document</title>

  <style>

.serif {

  font-family: "Times New Roman", Times, serif;

  font-size: 30px;

}

.sansserif {

  font-family: Arial, Helvetica, sans-serif;

  font-size: 40px;

}

.monospace {

  font-family: "Lucida Console", Courier, monospace;

  font-size: 50px;

}

</style>

</head>

<body>

<h1>Formatting fonts</h1>

<h3> font-family & font size</h3>

<p class="serif">This is a paragraph, shown in the Times New Roman font.</p>

<p class="sansserif">This is a paragraph, shown in the Arial font.</p>

<p class="monospace">This is a paragraph, shown in the Lucida Console font.</p>

</body>

</html>

Task no 03 browser safe font

1. Arial. Arial is one of the most famous fonts for both online and printed media. ...
2. Times New Roman. Times New Roman is a variation of the old Times font from the Serif group.
3. Helvetica
4. Times
5. Courier New
6. Verdana
7. Courier
8. Arial Narrow

Task no 04 Font Size

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>Document</title>

  <style>

.serif {

  font-size: 30px;

}

.sansserif {

  font-size: 40px;

}

.monospace {

  font-size: 50px;

}

</style>

</head>

<body>

 <center> <h1>  font size</h></center>

<p class="serif">This is a paragraph, shown in the Times New Roman font.</p>

<p class="sansserif">This is a paragraph, shown in the Arial font.</p>

<p class="monospace">This is a paragraph, shown in the Lucida Console font.</p>

</body>

</html>

Task no 05 applying style into text

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>Document</title>

</head>

<body>

 <center> <h1>  Apply style in text</h></center>

 <p>I am normal</p>

<p style="color:red;">I am red</p>

<p style="color:blue;">I am blue</p>

<p style="font-size:50px;">I am big</p>

</body>

</html>

Task no 06 Setting Line Heights

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>Document</title>

  <style>

div.a {

  line-height: normal;

}

div.b {

  line-height: 1.6;

}

div.c {

  line-height: 80%;

}

div.d {

  line-height: 300%;

}

</style>

</head>

<body>

 <center> <h1>The line-height Property</h1></center>

<h2>line-height: normal (default):</h2>

<div class="a">This is a paragraph with a standard line-height.<br>

The standard line height in most browsers is about 110% to 120%.</div>

<h2>line-height: 1.6 (recommended):</h2>

<div class="b">This is a paragraph with the recommended line-height.<br>

The line height is here set to 1.6. This is a unitless value;<br>

meaning that the line height will be relative to the font size.</div>

<h2>line-height: 80%:</h2>

<div class="c">This is a paragraph with a smaller line-height.<br>

The line height is here set to 80%.</div>

<h2>line-height: 200%:</h2>

<div class="d">This is a paragraph with a bigger line-height.<br>

The line height is here set to 200%.</div>

</body>

</html>

Task no 07 letter spacing

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>Document</title>

  <style>

h1 {

  letter-spacing: 3px;

}

h2 {

  letter-spacing: 2px;

}

h3 {

  letter-spacing: -1px;

}

</style>

</head>

<body>

 <center> <h1>The letter spacing Property</h1></center>

 <h1>This is heading 1</h1>

<h2>This is heading 2</h2>

<h3>This is heading 3</h3>

</body>

</html>