

EXERCISE-1

- Simple html page using basic tags

```
<doctype html>
```

```
<html>
```

```
<head>
```

```
<title>HTML Page using basic tags</title>
```

```
</head>
```

```
<body>
```

```
<p>I am<B><I> Navya.</I></B><br>I am a student at <strong><u>Manav  
Rachna University.</u></strong> <br>I am looking forward to make a  
successful career with the help of this university.<br>I want to inculcate all the  
good habits so that i can be a good person and become someone's role model.  
<br>I'll do my best to achieve good heights in my life.
```

```
</p>
```

```
</body>
```

```
</html>
```



I am *Navya*.

I am a student at **Manav Rachna University**.

I am looking forward to make a successful career with the help of this university.

I want to inculcate all the good habits so that i can be a good person and become someone's role model.

I'll do my best to achieve good heights in my life.

EXERCISE-2

- Web page displaying my name

```
</doctype html>
```

```
<html>
```

```
<head>
```

```
<title>displaying my name</title>
```

```
</head>
```

```
<body>
```

```
<b><i><font color="coral">NAVYA  
DUGGAL</b></i>
```

```
</body>
```

```
</html>
```

OUTPUT:-



NAVYA DUGGAL

EXERCISE-3

- 1 to 10 in separate lines

```
<!doctype html>
```

```
<html>
```

```
<head>
```

```
<title>numbers in the separate lines</title>
```

```
</head>
```

```
<body>
```

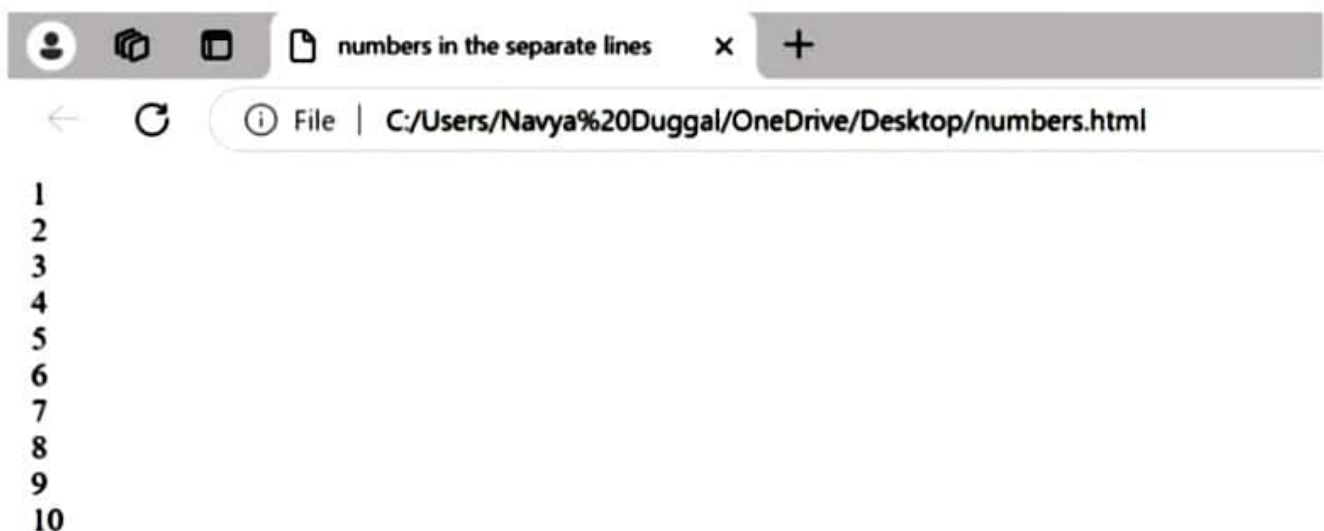
```
1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10
```

```
<br>
```

```
</body>
```

```
</html>
```

OUTPUT:-



EXERCISE-4

• 1-10 IN DIFFERENT COLOURS

```
<!Doctype html>
```

```
<Html>
```

```
<head>
```

```
<title>numbers using different colors</title>
```

```
</head>
```

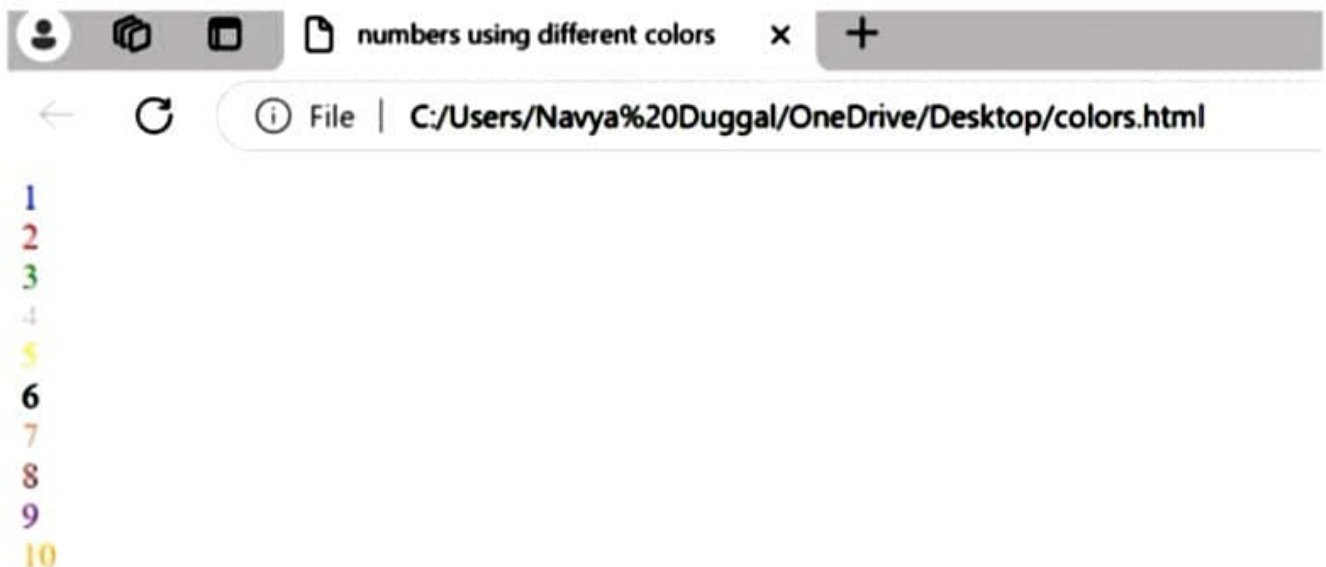
```
<body>
```

```
<font color="blue">1<br><font color="red">2<br><font  
color="green">3<br><font color="pink">4<br><font  
color="yellow">5<br><font color="black">6<br><font  
color="coral">7<br><font color="brown">8<br><font  
color="purple">9<br><font color="orange">10
```

```
</body>
```

```
</html>
```

OUTPUT:-

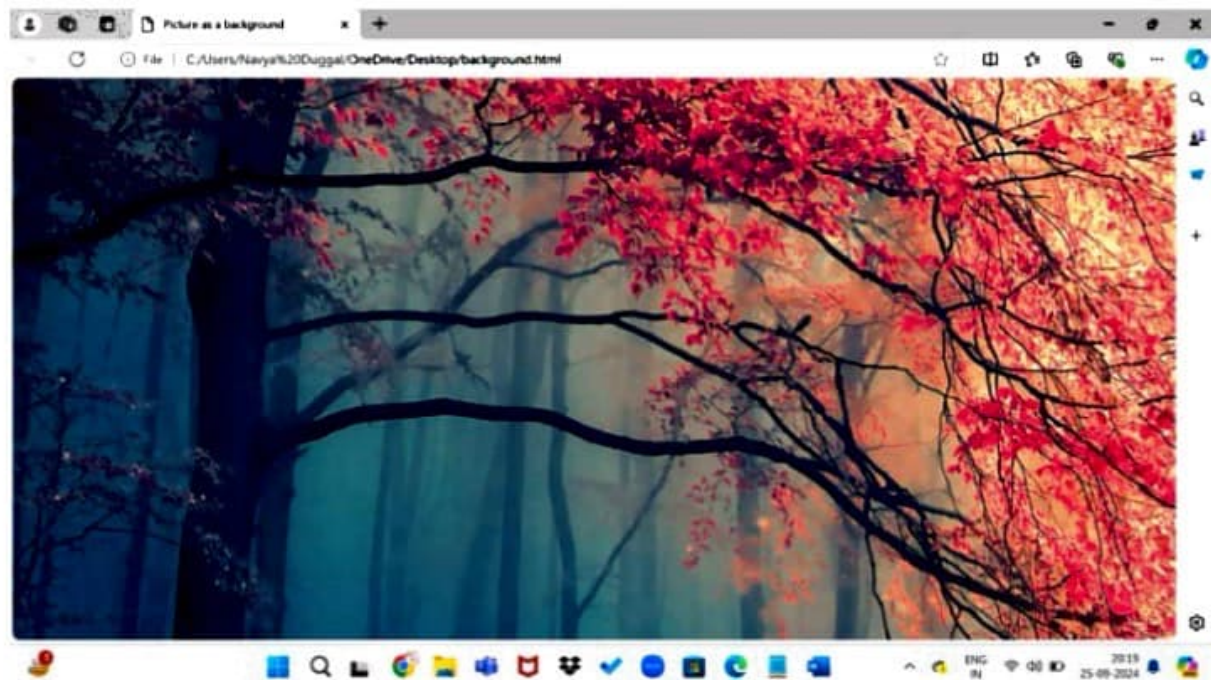


EXERCISE-5

• PICTURE AS A BACKGROUND

```
<!doctype html>  
<html>  
<head>  
<title>Picture as a background</title>  
</head>  
<body background=https://images7.alphacoders.com/411/thumb-1920-411820.jpg>  
</body>  
</html>
```

OUTPUT:-



EXERCISE-6

• Paragraph with different fonts

```
<!DOCTYPE HTML>
```

```
<html>
```

```
<head>
```

```
<title>paragraph using different fonts</title>
```

```
</head>
```

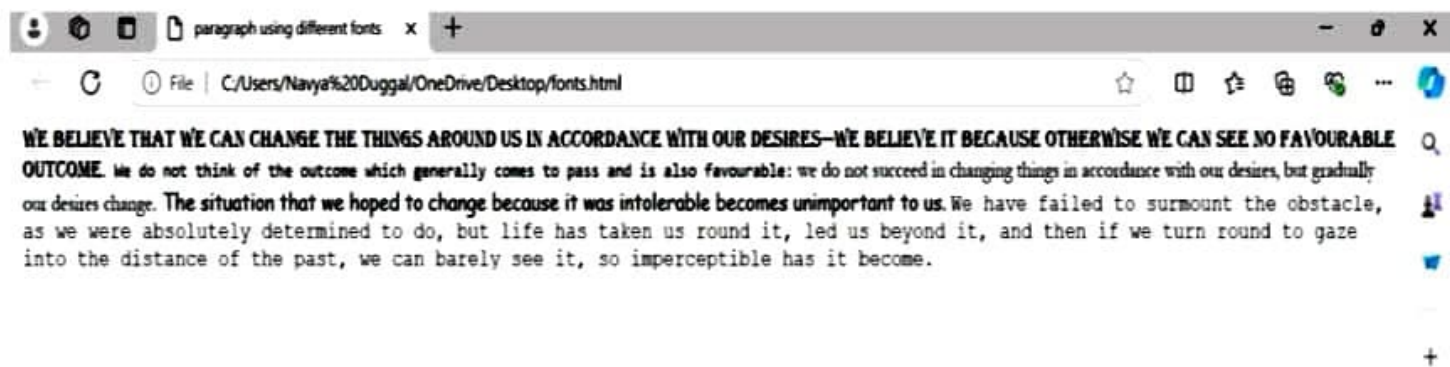
```
<body>
```

```
<font face="algerian">We believe that we can change the  
things around us in accordance with our desires—we believe  
it because otherwise we can see no favourable  
outcome</font>.<font face="monospace"> We do not think of  
the outcome which generally comes to pass and is also  
favourable:</font> <font face="garamond"> we do not  
succeed in changing things in accordance with our desires,  
but gradually our desires change</font>.<font  
face="cursive"> The situation that we hoped to change  
because it was intolerable becomes unimportant to  
us.</font> <font face="courier"> We have failed to surmount  
the obstacle, as we were absolutely determined to do, but life  
has taken us round it, led us beyond it, and then if we turn  
round to gaze into the distance of the past, we can barely  
see it, so imperceptible has it become.</font>
```

```
</body>
```

```
</html>
```

OUTPUT:-



EXERCISE-7

- HTML code to print a paragraph that is description of a book

```
<!doctype html>
```

```
<html>
```

```
<head>
```

```
<title>Description of a book</title>
```

```
</head>
```

```
<body>
```

```
<dl>
```

```
<dt><u>SHERLOCK HOLMES</u></dt>
```

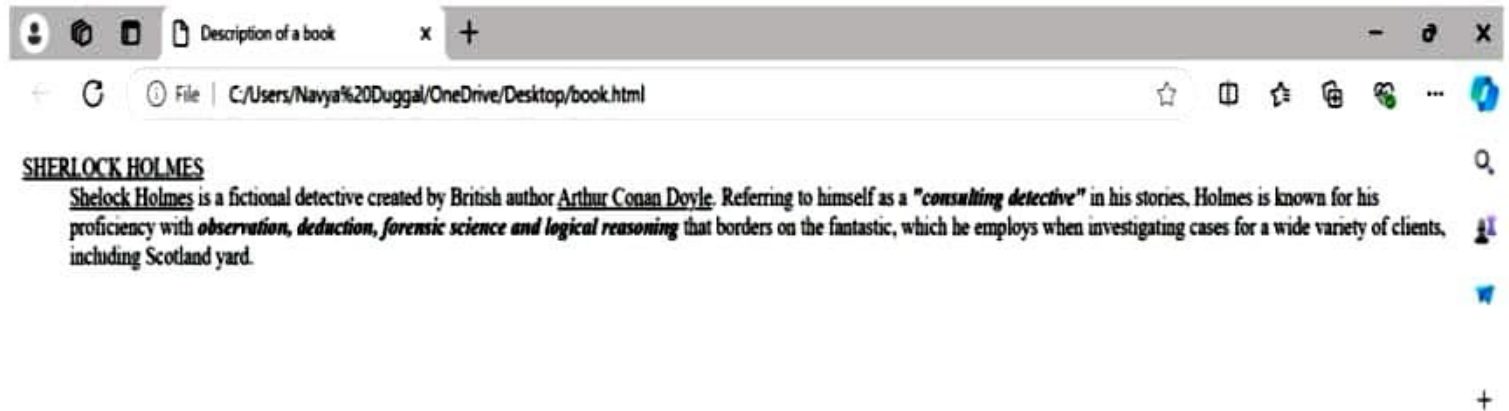
```
<dd><u>Shelock Holmes</u> is a fictional detective  
created by British author <u>Arthur Conan Doyle</u>.  
Referring to himself as a <b><i>"consulting  
detective"</i></b> in his stories, Holmes is known for his  
proficiency with <b><i>observation, deduction, forensic  
science and logical reasoning</i></b> that borders on  
the fantastic, which he employs when investigating  
cases for a wide variety of clients, including Scotland  
yard.</dd>
```

```
</dl>
```

```
</body>
```

```
</html>
```


OUTPUT:-



EXERCISE-8

- Name using different heading tags

```
<!doctype html>
<html>
<head>
<title>name with different heading size</title>
</head>
<body>
<H1>N</H1><H2>A</H2><H3>V</H3><H4>Y</H4><H5>
A</H5><H6>
D</H6><H1>U</H1><H2>G</H2><H3>G</H3><H4>A</H
4><H5>L</H5>
</Body>
</html>
```

OUTPUT:-



EXERCISE-9

- 1-20 with 2 as subscript

```
<!doctype html>
```

```
<html>
```

```
<head>
```

```
<title>subscript</title>
```

```
</head>
```

```
<body>
```

```
1<br>2<sub>1</sub>=2<br>3<sub>2</sub>=4<br>
4<sub>3</sub>=8<br>5<sub>4</sub>=16<br>6
<sub>5</sub>=32<br>7<sub>6</sub>=64<br>8<s
ub>7</sub>=85<br>9<sub>8</sub>=87<br>10<su
b>9</sub>=102<br>11<sub>10</sub>=112<br>12
<sub>11</sub>=212<br>13<sub>12</sub>=312<
br>14<sub>13</sub>=412<br>15<sub>14</sub>=
482<br>16<sub>15</sub>=666<br>17<sub>16</s
ub>=777<br>18<sub>17</sub>=795<br>19<sub>
18</sub>=800<br>20<sub>19</sub>=888
```

```
</body>
```

```
</html>
```

OUTPUT:-



A screenshot of a web browser window. The address bar shows the file path `C:/Users/Navya%20Duggal/OneDrive/Desktop/numbers1-20.html`. The page content displays a list of 20 lines, each containing a number followed by an equals sign and a subscripted number. The subscripts are consecutive integers from 1 to 20.

Line Number	Value
1	1
2	$2_1=2$
3	$3_2=4$
4	$4_3=8$
5	$5_4=16$
6	$6_5=32$
7	$7_6=64$
8	$8_7=85$
9	$9_8=87$
10	$10_9=102$
11	$11_{10}=112$
12	$12_{11}=212$
13	$13_{12}=312$
14	$14_{13}=412$
15	$15_{14}=482$
16	$16_{15}=666$
17	$17_{16}=777$
18	$18_{17}=795$
19	$19_{18}=800$
20	$20_{19}=888$

EXERCISE-10

- Image hanging in right of specific size

```
<!doctype html>
```

```
<html>
```

```
<head>
```

```
<title>Picture as a background</title>
```

```
</head>
```

```
<body>
```

```

```

```
</body>
```

```
</html>
```

Output:-

