

HTML

EXERCISE-1

create a simple HTML page using basic tags

```
<!doctype html>

<html>

<head>

    <title>My HTML page</title>

</head>

<body>

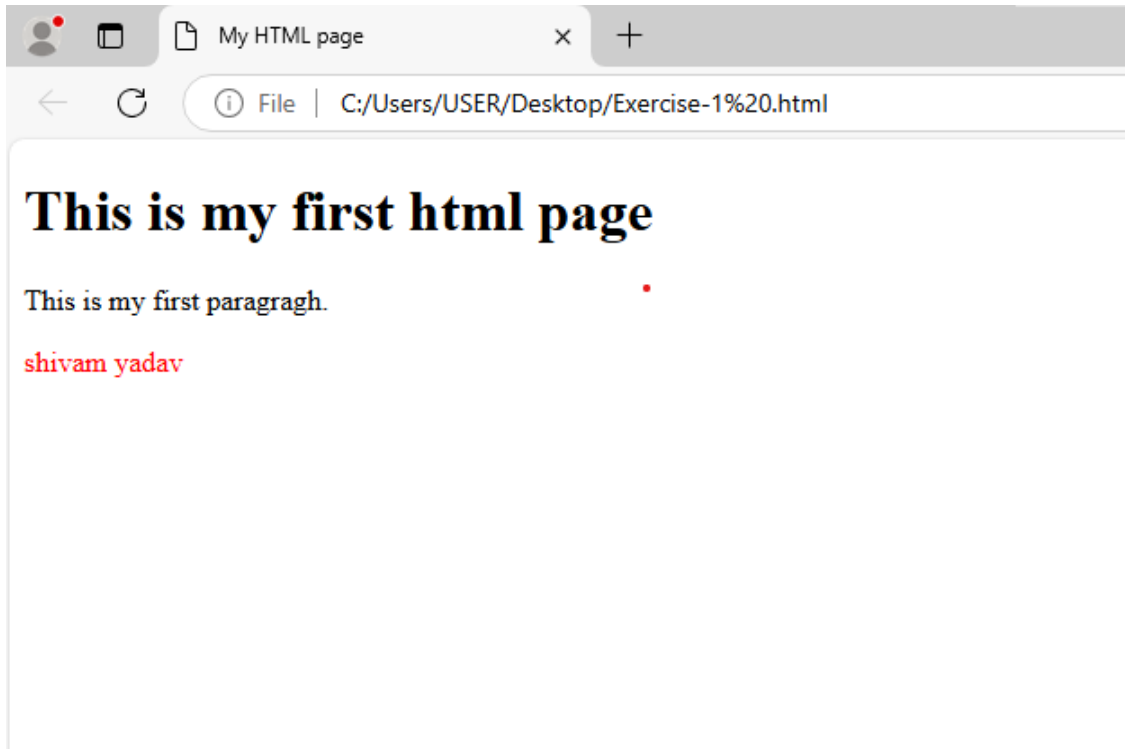
    <h1>This is my first html page</h1>

    <p> This is my first paragragh.</p>

    <p style= color:red;>shivam yadav</p>

</body>

</html>
```



EXERCISE-2

create a web page that displays your name to the screen.

```
<!doctype html>

<html>

<head>

<title>display name</title>

</head>

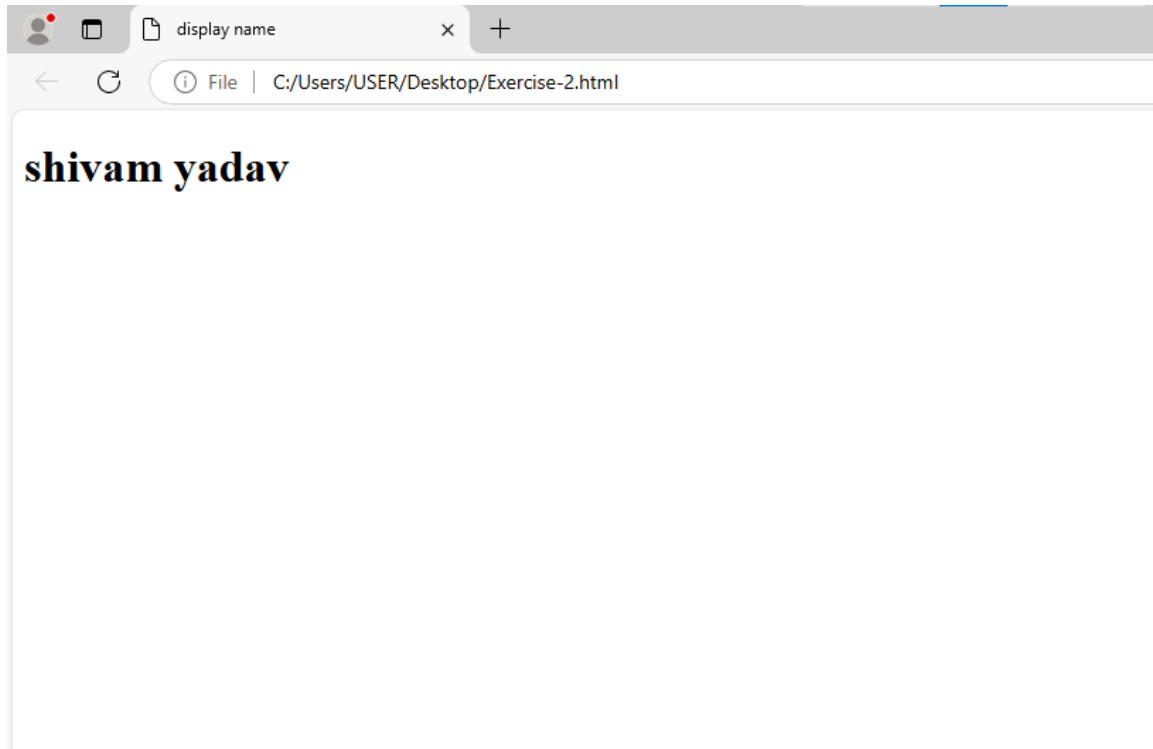
<body>

</html>

    <h1>shivam yadav</h1>

</body>

</html>
```



Exercise-3

create a web page and show the output from 1to10 in separate lines.

```
<!doctype html>

<html>

<head>

<title>1 to 10 in separate line</title>

</head>

<body>

    <p>1</p>

    <p>2</p>

    <p>3</P>

    <p>4</p>

    <p>5</P>

    <p>6</P>

    <p>7</P>

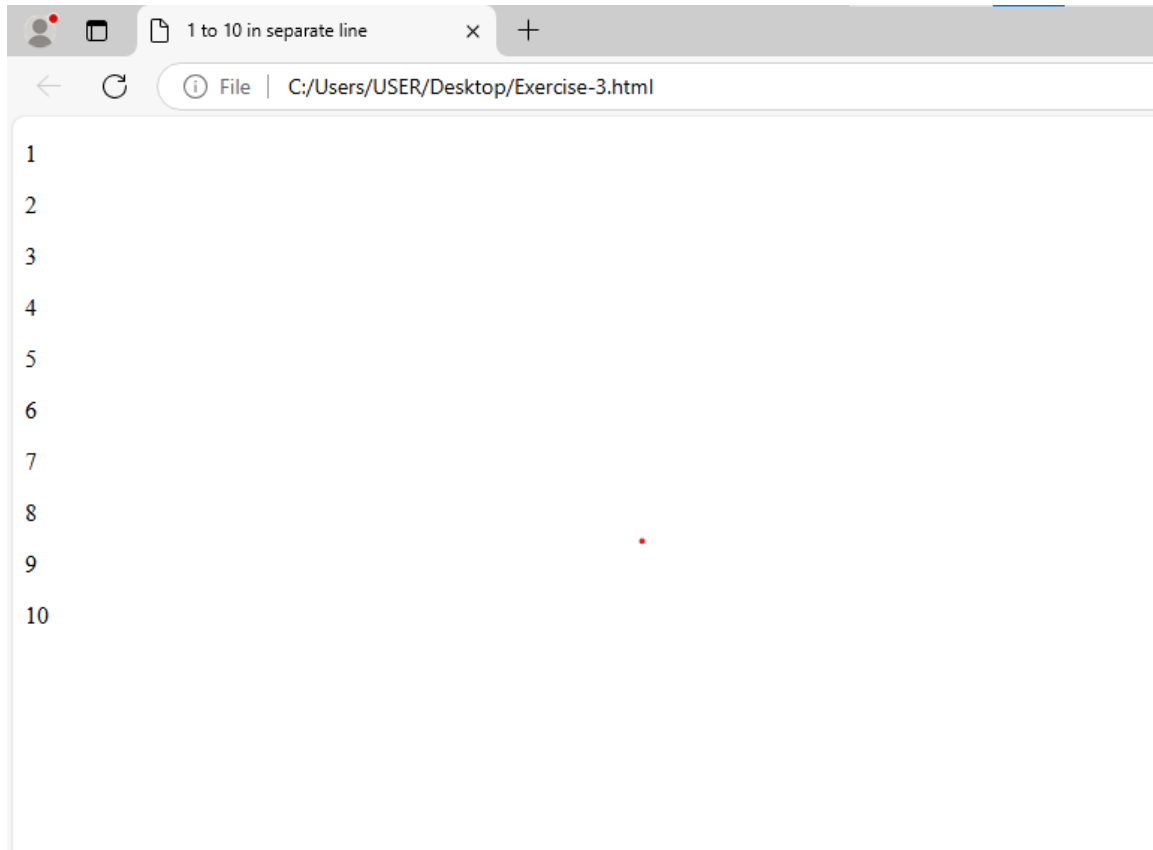
    <p>8</p>

    <p>9</p>

    <p>10</p>

</body>

</html>
```



Exercise-4

create a web page and show the output from 1to10 in separat lines,each number being in different color.

```
<!doctype html>

<html>

<head>

<title>colored numbers</title>

</head>

<body>

<p style="color :red;">1</p>

<p style="collor:purple;">2</p>

<p style="color: blue;">3</p>

<p style="color:pink;">4</p>

<p style="color:maroon;">5</P>

<p style="color:navy;">6</P>

<p style="color:orange;">7</P>

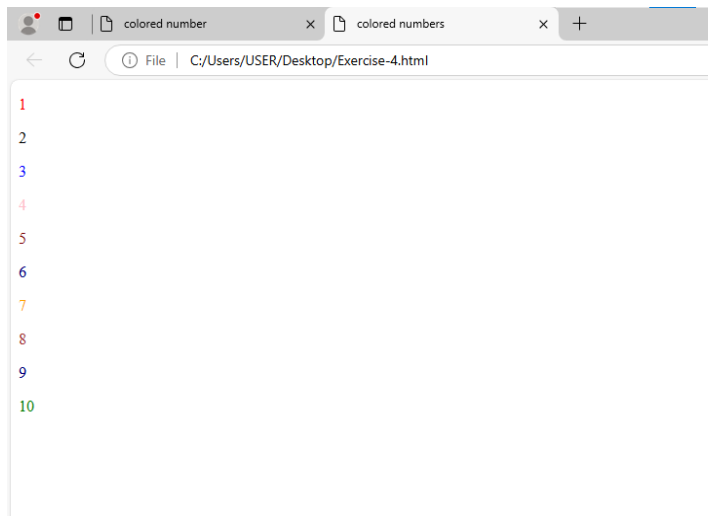
<p style="color:brown;">8</P>

<p style="color:navy;">9</p>

<p style="color:green;">10</P>

</body>

</html>
```



Exercise-5

How do I make a picture as a background on my web pages?<!doctype
html>

```
<html>
```

```
<head>
```

```
<title>Background picture</title>
```

```
</head>
```

```
<body style="background-image:
```

```
url(https://www.tallengestore.com/cdn/shop/products/MoneyHeist-NetflixTVShowPosterFanArt_62fc0  
027-472f-4bee-9b1c-e3a5de20b345.jpg?v=1589268501);">
```

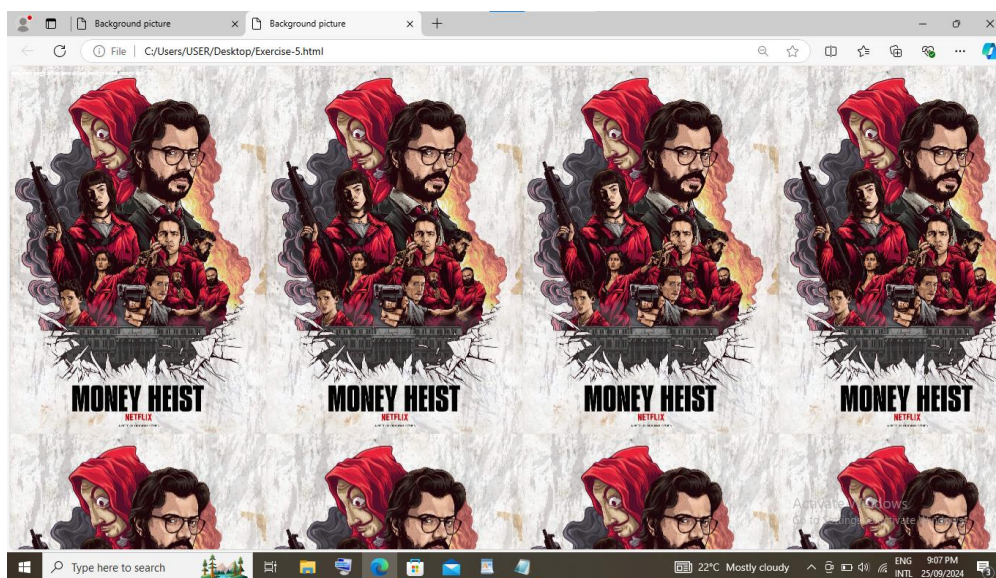
```
<h1 style="color:white;">
```

this web page is for how to set background image in<i>HTML</i>

```
</h1>
```

```
</body>
```

```
</html>
```



Exercise-6

create a web page to print a paragraph with 4,5 sentences, each sentence shall have a different font.

```
<!doctype html>
```

```
<html>
```

```
<head>
```

```
<body>
```

```
<p><h1 style=color:red;>Gorakhpur</h1><u> is a city in the indian state of utterpardesh, along the  
banks of the Rapti river in the purvanchal region. it is situated 272 kilometers east of the state  
capital,lucknow.</u><br><br>
```

```
</dfn>
```

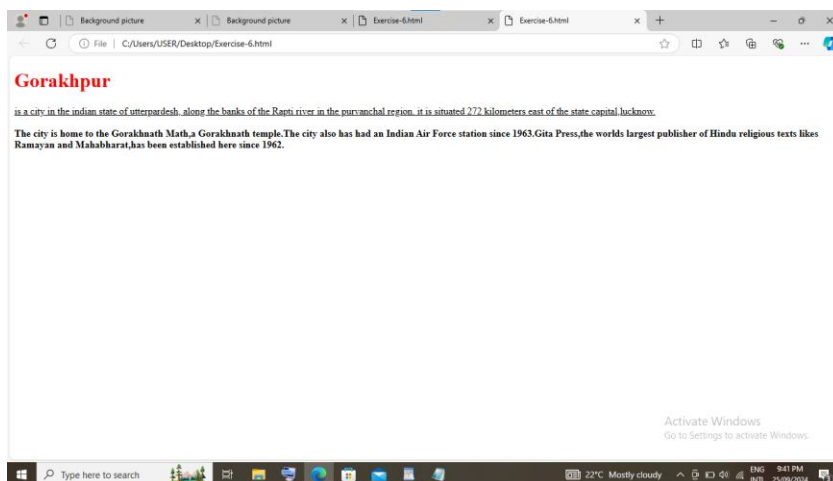
```
<strong>
```

The city is home to the Gorakhnath Math,a Gorakhnath temple.The city also has had an Indian Air Force station since 1963.Gita Press,the worlds largest publisher of Hindu religious texts likes Ramayan and Mahabharat,has been established here since 1962.

```
</strong></p>
```

```
</body>
```

```
</html>
```



Exercise-7

write a html code to print a paragraph that is description of a book, it shall include the title of the books , its author name; name and should be underline and all adjective shall be bold and Italics.

```
<html>

<head>

<title>book</title>

</head>

<body>

<p>

<u>The Great</u> <i><b>Gatsby</b></i>, a <i><b>novel</b></i> by <u>F. Scott Fitzgerald</u>, is a

<i><b>classic</b></i> tale of love, greed, and the American Dream.This <i><b>fascinating</b></i> story

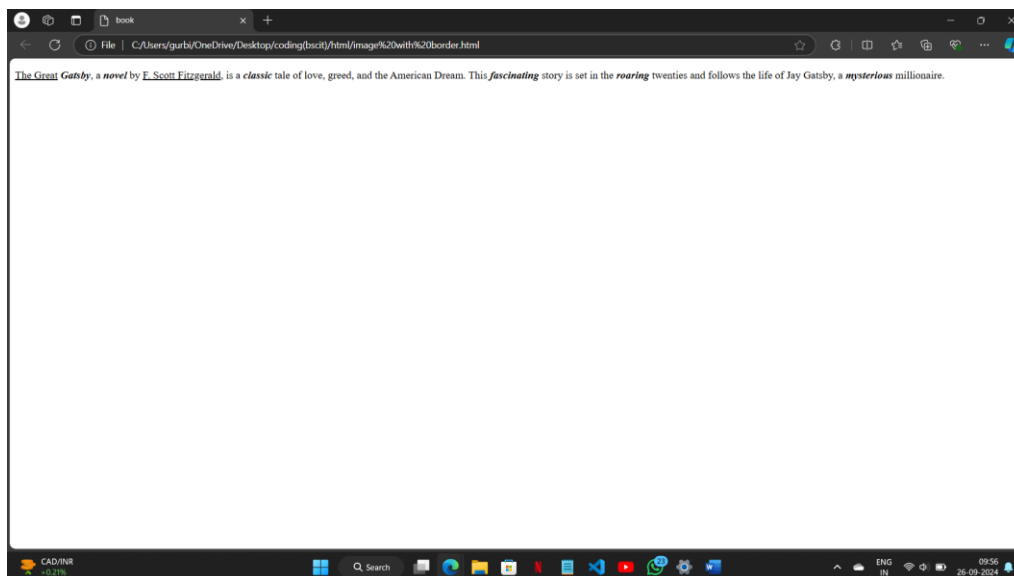
is set in the <i><b>roaring</b></i> twenties and follows the life of Jay Gatsby, a

<i><b>mysterious</b></i> millionaire.

</p>

</body>

</html>
```



Exercise-8

write a HTML code to print your name using heading tag, every letter shall be of different heading size.

```
<!doctype html>

<html>

<head>

<body>

<p><h1><b><i>letter in different size</i></b></h1></p>

<h1>S</h1>

<h2>h</h2>

<h3>i</h3>

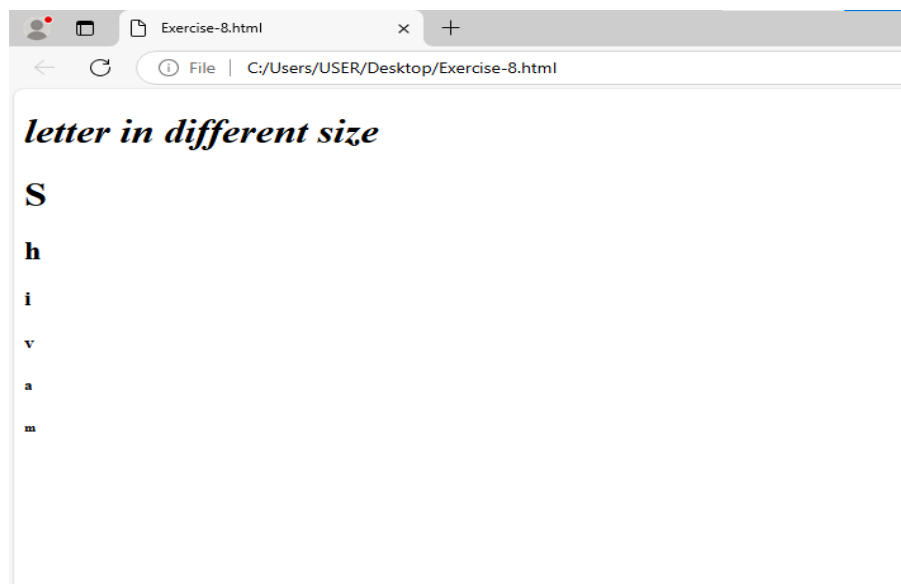
<h4>v</h4>

<h5>a</h5>

<h6>m</h6>

</body>

</html>
```



Exercise-9

write HTML code to print the sequence of numbers 1-20. each number shall be in different line with number2 next to it as subscript, an equal sign and the result.

```
<!doctype html>

<html>

<head>

<title>sequence of number</title >

<body>

<p>1<sup>2</sup>=2<br>

    2<sup>2</sup>=4<br>

    3<sup>2</sup>=6<br>

    4<sup>2</sup>=8<br>

    5<sup>2</sup>=10<br>

    6<sup>2</sup>=12<br>

    7<sup>2</sup>=14<br>

    8<sup>2</sup>=16<br>

    9<sup>2</sup>=18<br>

    10<sup>2</sup>=20<br>

    11<sup>2</sup>=22<br>

    12<sup>2</sup>=24<br>

    13<sup>2</sup>=26<br>

    14<sup>2</sup>=28<br>

    15<sup>2</sup>=30<br>
```

16²=32

17²=34

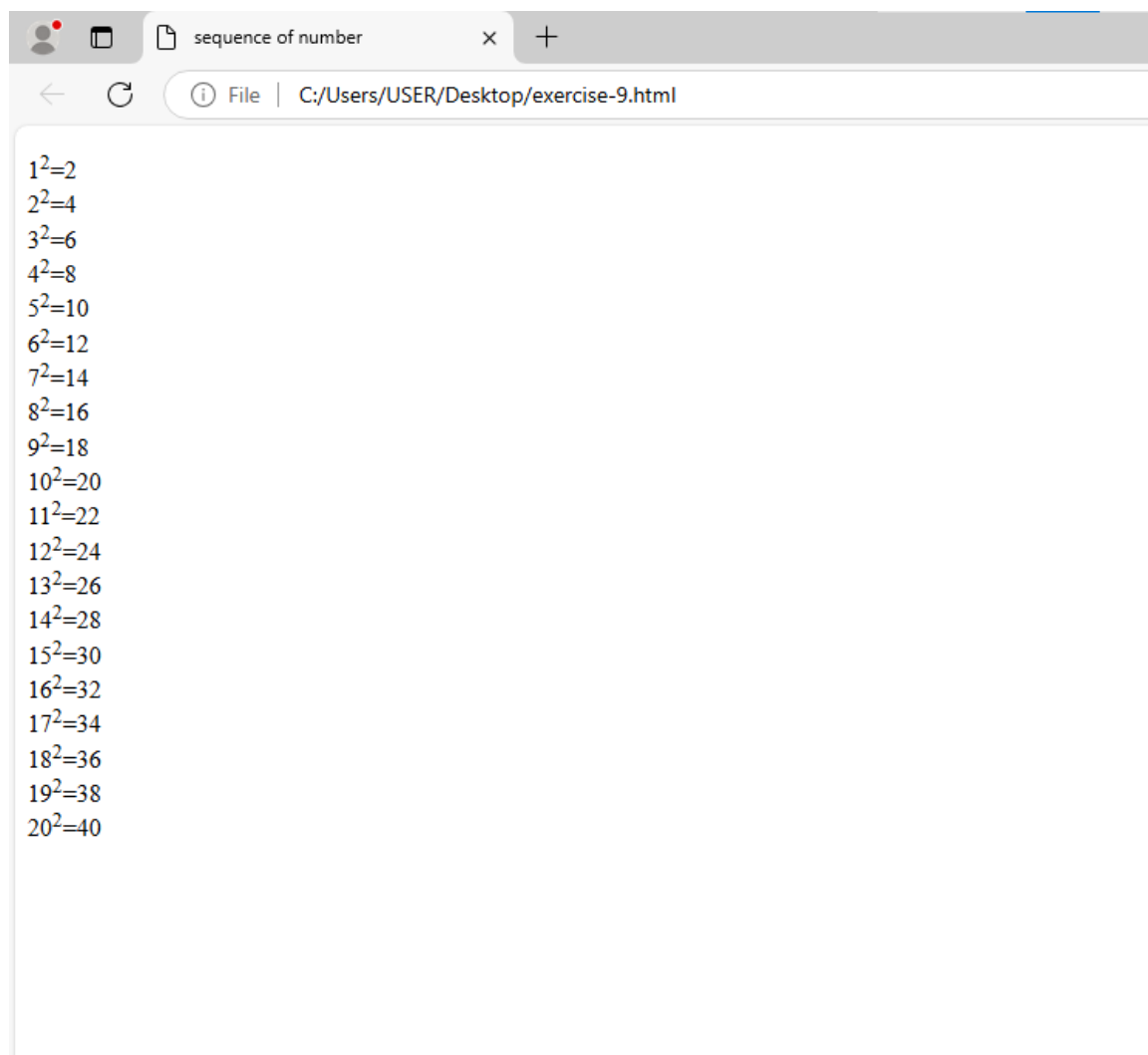
18²=36

19²=38

20²=40

</body>

</html>



Exercise-10

write HTML code to display an image with border of size with width 200,height 200 pixels,leaving hspace and vspace of your choice with image hanging in the right side on the screen.

```
<!DOCTYPE html>

<html>

<head>

<title>Image with Border</title>

</head>

<body>

<p>



</body>

</html>
```

