

Q1. Write an HTML program to create the following table :

Class	Subject 1	Subject 2	Subject 3
BCA I	Visual Basic	PC Software	Electronics
BCA II	C++	DBMS	English
BCA III	Java	Multimedia	CSA

Answer: - Code for above table:

```
<!DOCTYPE html>
<html>
<head>    <title> Table format </title>
<style>
table, tr, th{
border:2px solid black;
border-collapse:collapse;
width:500px;}
</style>
</head>
<body>
<table border="1">
<tr>        <th> Class </th>    <th>Subject 1 </th>  <th> Subject 2 </th>        <th>
Subject 3 </th>    </tr>

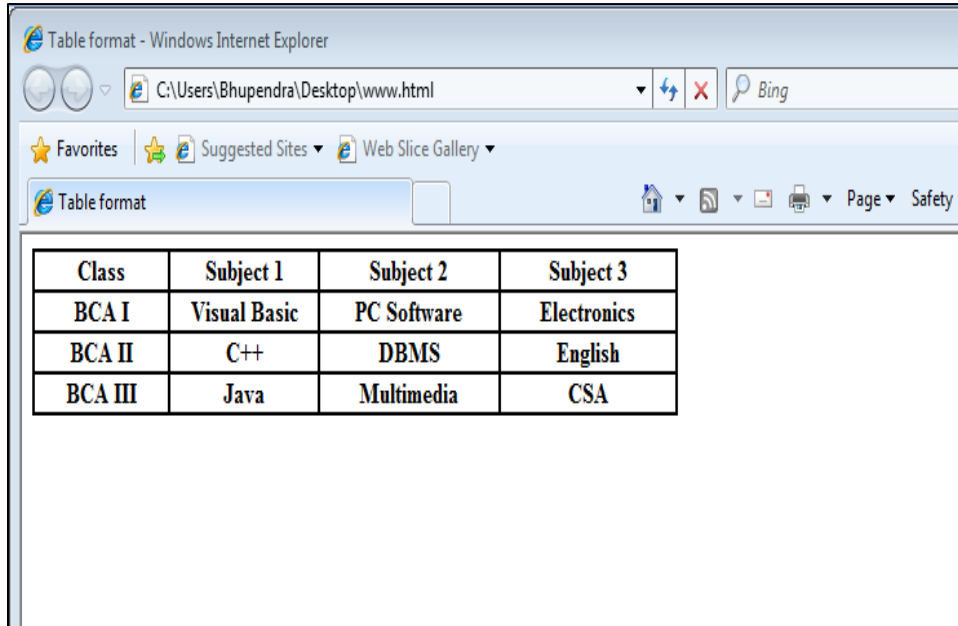
<tr> <th> BCA I </th>    <th>Visual Basic </th>    <th> PC Software </th> <th>
Electronics</th>    </tr>

<tr> <th> BCA II</th>  <th>C++</th>  <th> DBMS </th>  <th> English</th>    </tr>

<tr> <th>BCA III</th>  <th>Java</th>  <th> Multimedia</th> <th> CSA</th>    </tr>
</table>
```

</body>
</html>

Output: -



Q2. Write an HTML program to create the following list:

- (I) C
- (II) C++
- (III) Fortran
- (IV) COBOL

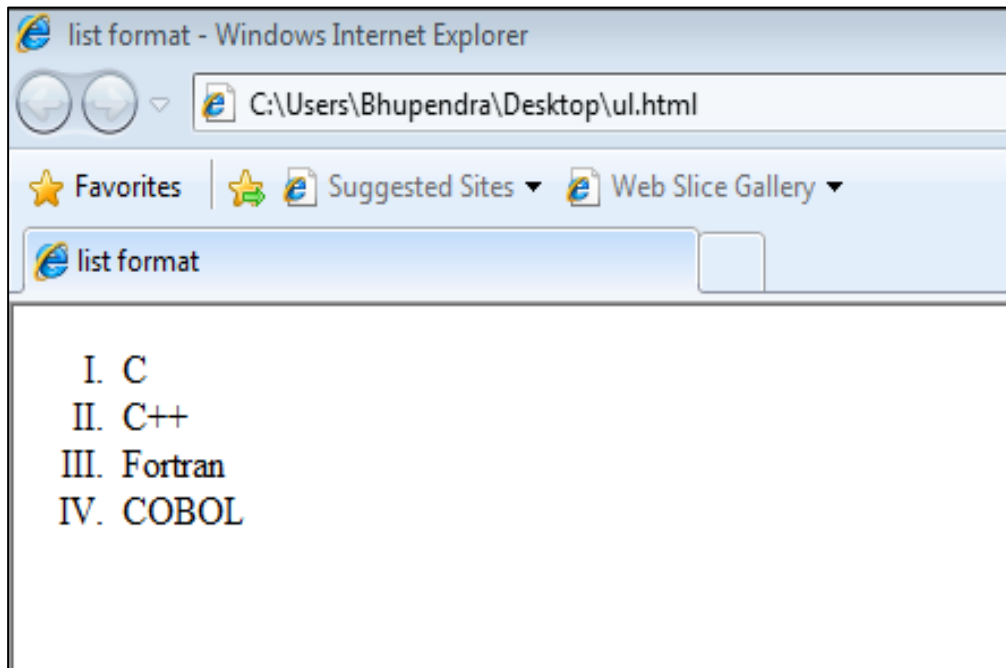
Answer: - Coding for above list-

```
<!DOCTYPE html>
<html>
<head><title> list format </title>
</head>
<body>
<ol type="I">
<li> C </li>
<li> C++ </li>
<li> Fortran </li>
<li> COBOL </li>
```


</body>

</html>

Output:-



Q3. Write an HTML program to create the following list:

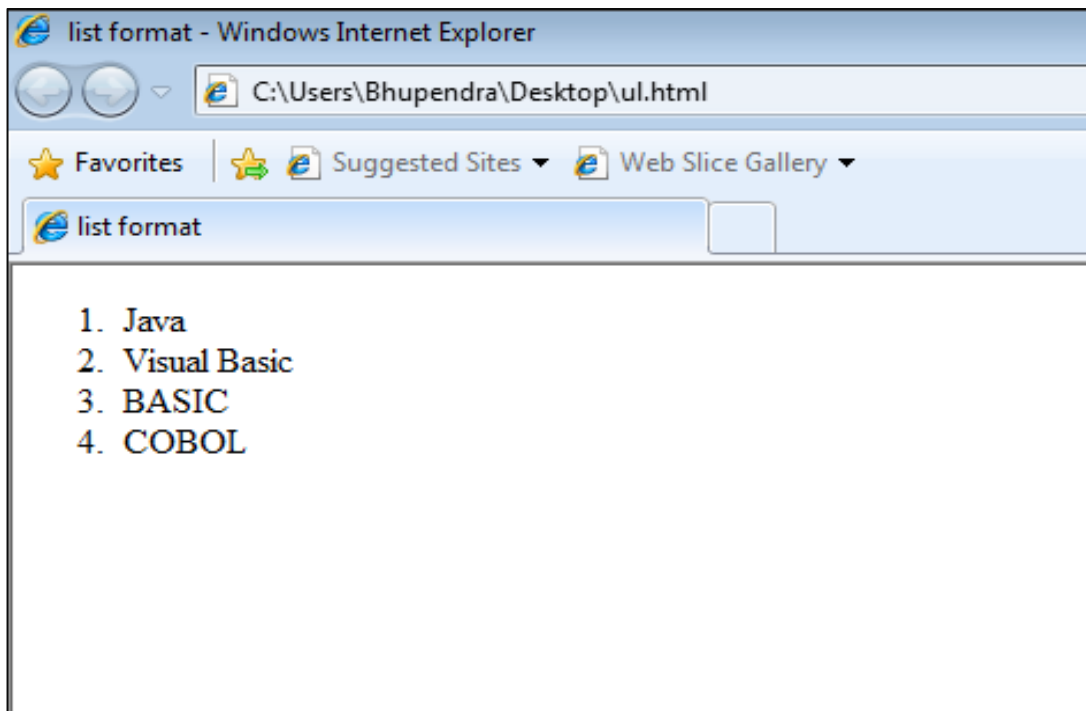
1. Java
2. Visual Basic
3. BASIC
4. COBOL

Answer: - Coding for above list-

```
<!DOCTYPE html>
<html>
<head><title> list format </title>
</head>
<body>
<ol type="1">
```

```
<li> Java</li>
<li> Visual Basic </li>
<li> BASIC </li>
<li> COBOL </li>
</ol>
</body>
</html>
```

Output:-



Q4. Write an HTML program to demonstrate hyper linking between two web pages. Create a marquee and also insert an image in the page.

Answer: - coding for above program

```
<!DOCTYPE html>
<html>
<head><title> hyper link format </title>
</head>
```

<body>

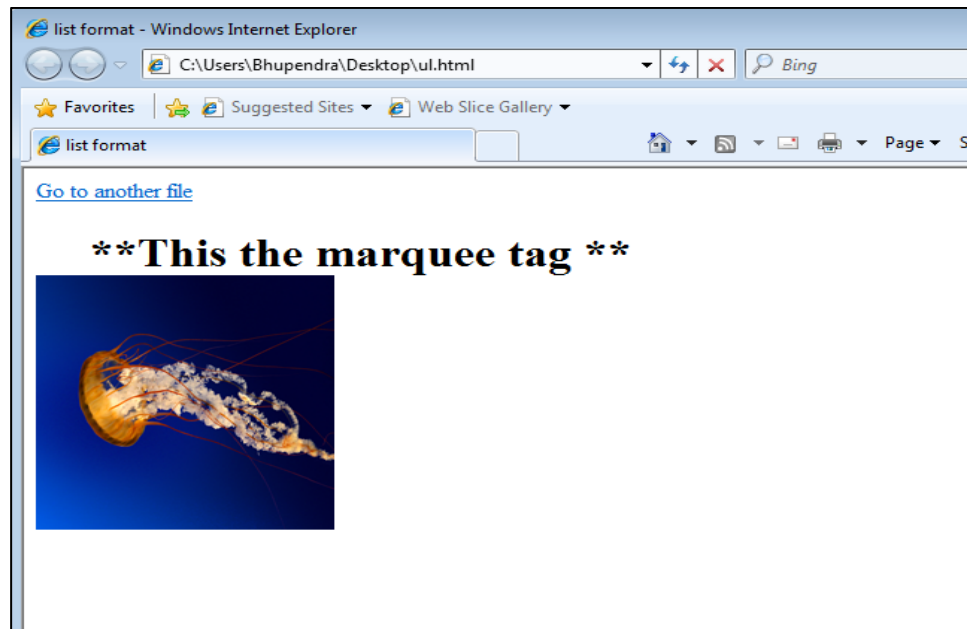
** Go to another file **

<h1><marquee > **This the marquee tag **</marquee> </h1>

</body>

</html>

Output: -



Q5. Write an HTML program to create frame in HTML with 3 column

(Width=30%, 30%, 40%)

Answer: - coding for above program:

<!DOCTYPE html>

<html>

<head> <title> frame format </title>

</head>

<frameset cols="30%,30%,40">

```
<frame NAME=" FRAME1" src="C:\Users\Credible \Desktop\frame1.htm"/>

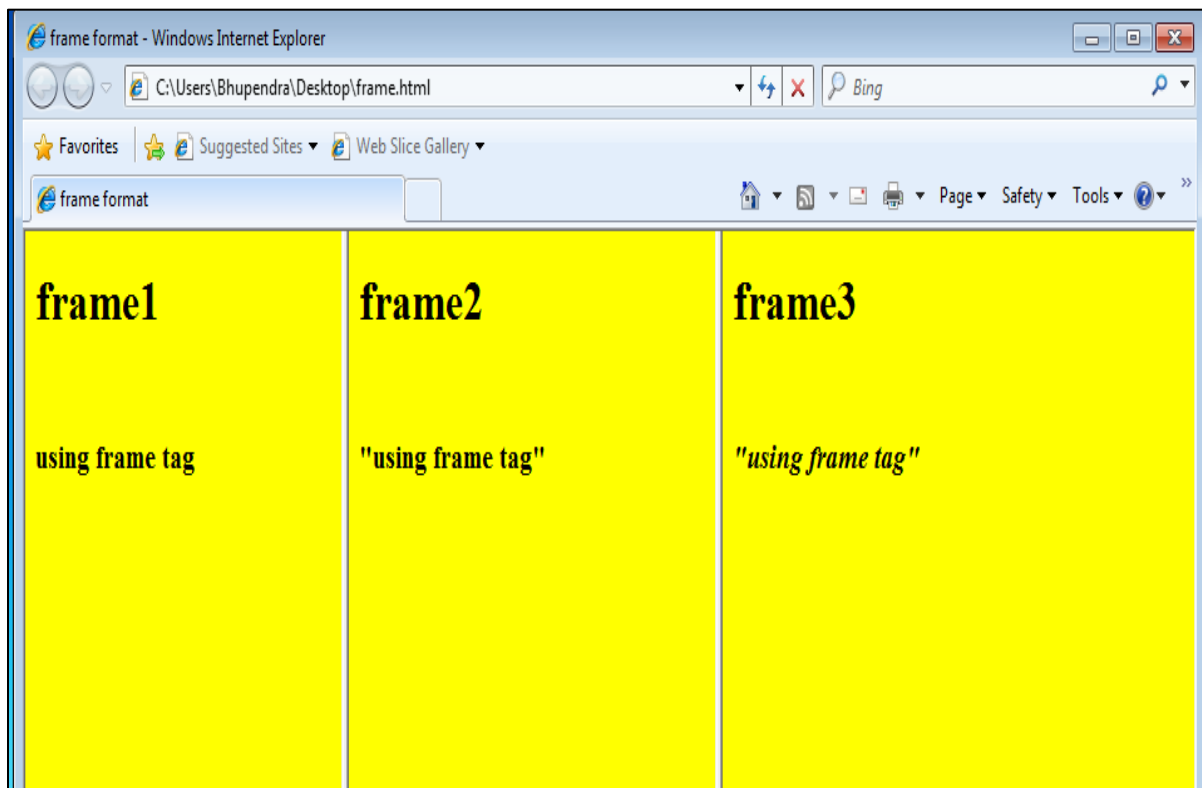
<frame NAME="FRAME2" src="C:\Users\ Credible \Desktop\frame2.htm"/>

<frame NAME="FRAME3" src="C:\Users\ Credible \Desktop\frame3.htm"/>

</frameset>

</html>
```

Output: -



Q6. Write an HTML program to create a web page with a blue background and the following text.

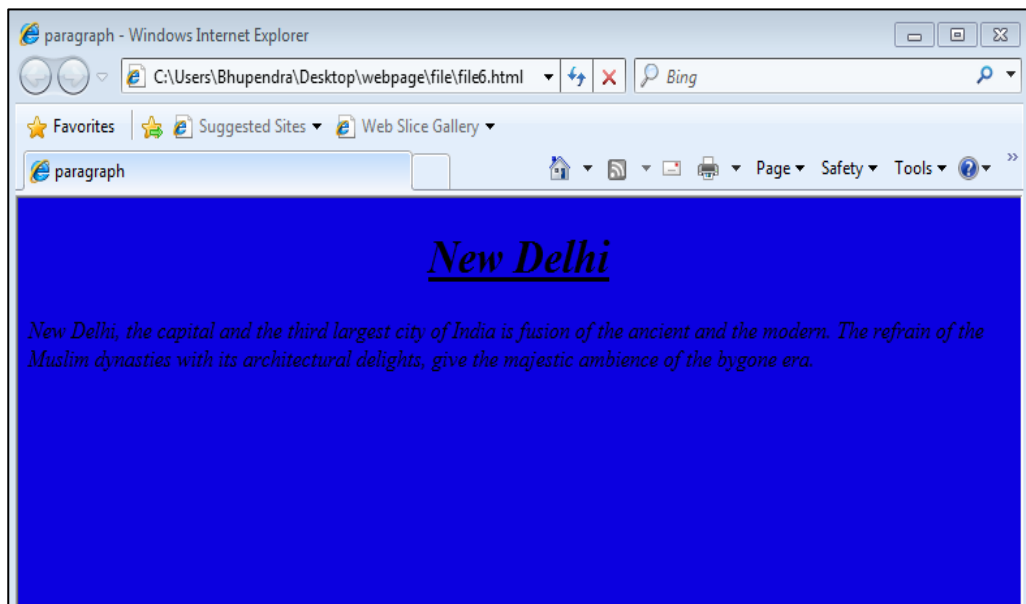
New Delhi

New Delhi, the capital and the third largest city of India is fusion of the ancient and the modern. The refrain of the Muslim dynasties with its architectural delights, give the majestic ambience of the bygone era.

Answer: - Coding for the above table

```
<!DOCTYPE html>
<html>
<head> <title> paragraph</title>
<body bgcolor="blue">
  <i> <u>
<h1 align="center" >New Delhi
</h1></u>
<p>
New Delhi, the capital and the third largest city of India is fusion of the ancient
and the modern. The refrain of the Muslim dynasties with its architectural
delights, give the majestic ambience of the bygone era.
</p>
</i>
</body>
</html>
```

Output: -



Q7. Write an HTML program to create the following table:

Admission

Course	OC	BC	MBC	SC/ST	TOTAL
Computer science	9	18	5	5	37
Commerce	14	25	6	5	50
Grand total					87

Answer: - coding for above program-

```

<!DOCTYPE html>
<html>
<head> <title> paragraph</title>
<style>
table, tr, th, td{
border: 2px solid black;
border-collapse:collapse;
width:600px;
height:20px;}
</style>
<body>
<i> <u>
<h1 align="center" >Admission
</h1></u>
</i>
<table>
<tr> <th> Course</th> <th>OB</th> <th>BC</th> <th> MBC</th>          <th>
SC/ST</th> <th>TOTAL </th></tr>

<tr> <th> Computer science </th> <td>9 </td> <td> 18</td>
<td> 5</td> <td>5 </td> <td>37 </td> </tr>

<tr> <th> Commerce</th> <td>14</td> <td> 25</td> <td> 6</td> <td>5</td>
<td>50 </td></tr>

<tr> <td colspan="5"><b>Grand total </b></td> <td>87 </td></tr>
</body>
</head>
</html>

```

Output: -

The screenshot shows a Windows Internet Explorer browser window. The address bar displays the file path 'C:\Users\Bhupendra\Desktop\TABLE-.htm'. The page title is 'paragraph'. The main content of the page is a table with the following data:

Course	OB	BC	MBC	SC/ST	TOTAL
Computer science	9	18	5	5	37
Commerce	14	25	6	5	50
Grand total					87

Q8. Write an HTML program to create the following table:

Car Price List

Maruti		Tata		Ford	
Model	Price	Model		Model	Price
Maruti 8000	2 Lac	Sumo	2 Lac	Ikon	5 Lac
Omni	3 Lac	Scorpio	3 Lac	Gen	2 Lac

Answer: - coding for the above table

```

<!DOCTYPE html>
<html>
<head> <title> paragraph</title>
<style>

table, tr, th, td{
    border: 2px solid black;
    border-collapse: collapse;
    width: 600px;
    height: 20px;}

</style>
</head>
<body>
<u>
<h1 align="center" >Car Price List
</h1></u>

```

```

<table align="center">
<tr> <th colspan="2">Maruti</th>      <th colspan="2">Tata</th>
      <th colspan="2">Ford</th> </tr>

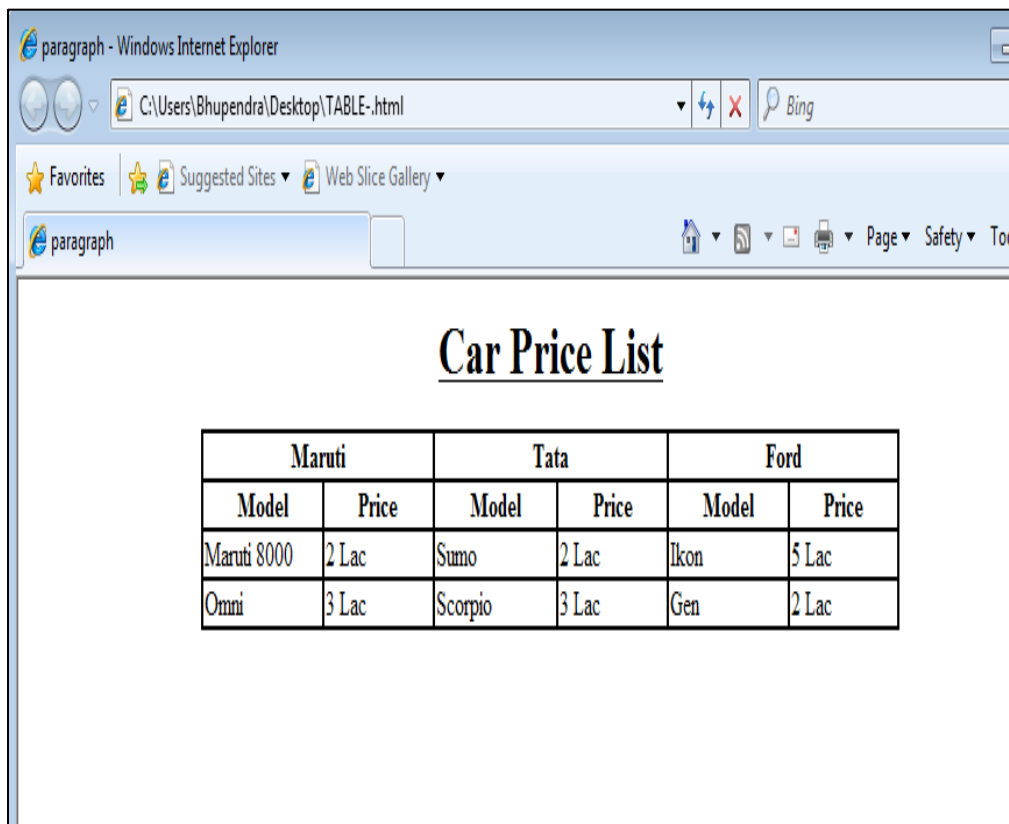
<tr>  <th> Model</th>    <th>Price</th>    <th> Model</th>
<th>Price</th>
<th> Model </th>    <th>Price</th>    </tr>

<tr> <td> Maruti 8000</td> <td>2 Lac</td> <td> Sumo</td>    <td>2
Lac</td> <td>Ikon </td>  <td>5 Lac</td>    </tr>

<tr>  <td> Omni</td>      <td>3 Lac</td>    <td>Scorpio</td>  <td>3
Lac</td> <td>Gen</td>    <td>2 Lac</td>    </tr>
</body>
</html>

```

Output: -



The screenshot shows a web browser window with the address bar displaying 'C:\Users\Bhupendra\Desktop\TABLE-.html'. The page content features a centered title 'Car Price List' followed by a table with the following data:

Maruti		Tata		Ford	
Model	Price	Model	Price	Model	Price
Maruti 8000	2 Lac	Sumo	2 Lac	Ikon	5 Lac
Omni	3 Lac	Scorpio	3 Lac	Gen	2 Lac

Q9. Write the HTML program to create the following table:

Name	Subject	Marks
Arun	Java	70
	C	80
Ashish	Java	75
	C	69

Answer: - coding for above table

```

<!DOCTYPE html>
<html>
  <head> <title> table formate</title>
  <style>
    table, tr, th, td{
      border: 2px solid black;
      border-collapse: collapse;
      width: 400px;
      height: 20px;
    }
    td{
      text-align: center;
    }
  </style>
</head>
<body>

  <table align="center">
    <tr>   <th>Name</th>   <th>Subject</th>   <th>Marks</th>   </tr>

    <tr>   <td>Arun</td>   <td>Java</td>   <td>70</td>   </tr>

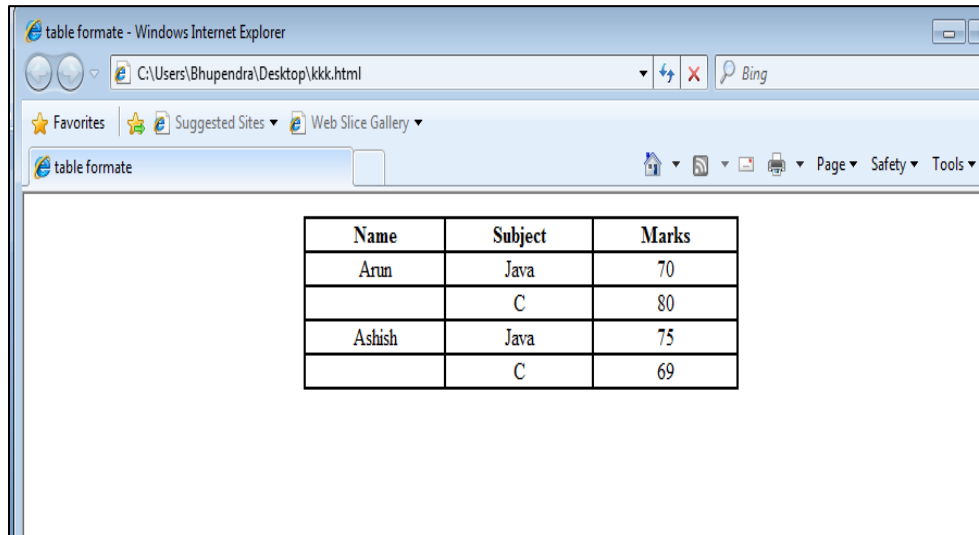
    <tr>   <td> </td>   <td> C </td>   <td> 80</td>   </tr>
  </table>

```

```
<tr> <td>Ashish</td>      <td>Java</td>      <td>75</td>      </tr>

<tr>  <td></td>      <td>C</td>      <td>69</td>      </tr>
</body>
</head>
</html>
```

Output: -



The screenshot shows a Windows Internet Explorer browser window titled "table formate - Windows Internet Explorer". The address bar displays the file path "C:\Users\Bhupendra\Desktop\kkk.html". The browser's menu bar includes "Favorites", "Suggested Sites", and "Web Slice Gallery". The main content area displays a table with the following data:

Name	Subject	Marks
Arun	Java	70
	C	80
Ashish	Java	75
	C	69