```html
1  <html>
2  <head><title> ACTIVITY3</title>
3  <style>
4    table{
5      border-collapse: collapse;
6      border-bottom: 1px solid black;
7      border-right: white;
8      border-left: white;
9      width: 60%;
10   }
11 </style></head>
12 <body>
13 <center><table border="1"
        cellspacing="0" cellpadding
        ="10" >
14   <th title="center" colspan="7"
        >MARK STATEMENT</th>
15   <tr><th>S.No</th><th>Subject Code
        </th><th>Subject Name</th><th
        >CA</th><th>EA</th><th>Total
        </th><th>Result</th></tr>
```
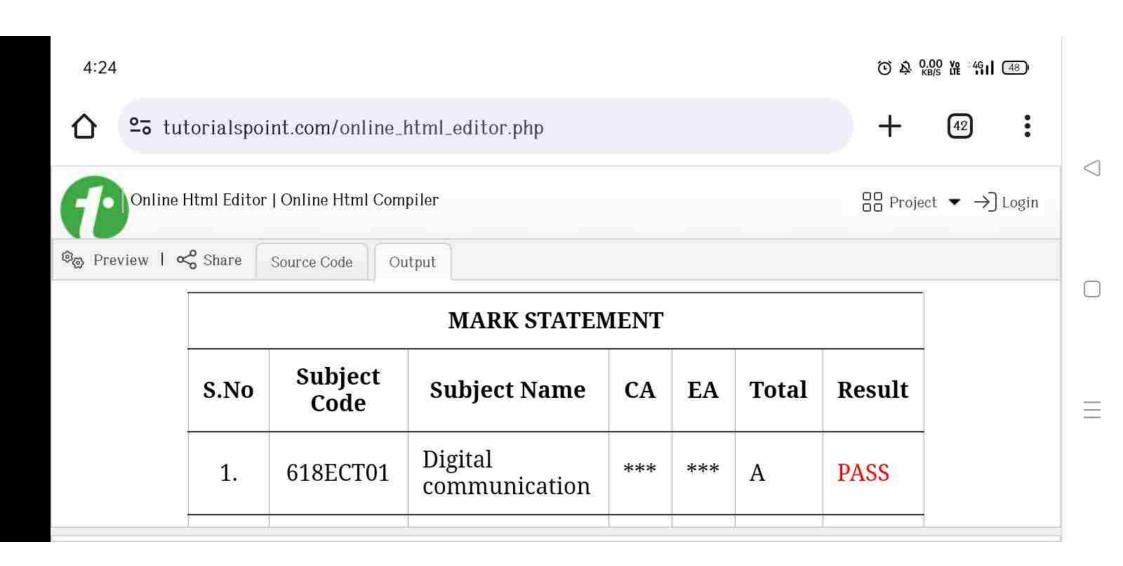
```html
16    <tr><td align="center">1.</td><td
      align="center">618ECT01</td
      ><td>Digital communication
      </td><td>***</td><td>***</td
      ><td>A</td><td><font color
      ="red">PASS</font></td></tr>
17    <tr><td align="center">2.</td><td
      align="center">618ECT02</td
      ></td><td>very large scale
      intregration Design </td><td
      >***</td><td>***</td><td>A
      </td><td><font color="Red"
      >PASS</font></td></tr>
18    <tr><td align="center">3.</td><td
      align="center">618ECT03</td
      ><td>Cellular and Mobile
      Communication</td><td>***</td
      ><td>***</td><td>A</td><td
      ><font color="Red">PASS</font
      ></td></tr>
```

```html
19    <tr><td align="center">4.</td><td
      align="center">618ECT04</td
      ><td>principles of Management
      </td><td>***</td><td>***</td
      ><td>A</td><td><font color
      ="Red">PASS</font></td></tr>
20    <tr><td align="center">5.</td><td
      align="center">618ECE08</td
      ><td>powring IOT With
      Rashberry Pi or Arduyno</td
      ><td>***</td><td>***</td><td
      >A</td><td><font color="Red"
      >PASS</font></td></tr>
21    <tr><td align="center">6.</td><td
      align="center">618BA003</td
      ><td>Professional Ethics and
      Human values</td><td>***</td
      ><td>***</td><td>A</td><td
      ><font color="Red">PASS</font
      ></td></tr>
```

```html
22    <tr><td align="center">7.</td><td
      align="center">618ECP07</td
      ><td>Employability Skills
      LABORATORY</td><td>***</td
      ><td>***</td><td>A+</td><td
      ><font color="Red">PASS</font
      ></td></tr>
23    <tr><td align="center">8.</td><td
      align="center">618ECP08</td
      ><td> VLSI design LABORATORY
      </td><td>***</td><td>***</td
      ><td>O</td><td><font color
      ="Red">PASS</font></td></tr>
24    <tr><td align="center">9.</td><td
      align="center">618ECP09</td
      ><td>Analog and Digital
      communication System
      LABORATORY</td><td>***</td
      ><td>***</td><td>A+</td><td
      ><font color="Red">PASS</font
      ></td></tr>
```

```html
25      <tr><td align="center">10.</td
        ><td align="center">818ECE03
        </td><td>Radar and
        Navigational Aids</td><td
        >***</td><td>***</td><td>A
        </td><td><font color="Red"
        >PASS</font></td></tr>
26
27  </table></center>
28  </body>
29  </html>
```

MARK STATEMENT

S.No	Subject Code	Subject Name	CA	EA	Total	Result
1.	618ECT01	Digital communication	***	***	A	PASS

2.	618ECT02	very large scale intregration Design	***	***	A	PASS
3.	618ECT03	Cellular and Mobile Communication	***	***	A	PASS

4.	618ECT04	principles of Management	***	***	A	PASS
5.	618ECE08	powring IOT With Rashberry Pi or Arduyno	***	***	A	PASS

6.	618BAO03	Professional Ethics and Human values	***	***	A	**PASS**
7.	618ECP07	Employability Skills LABORATORY	***	***	A+	**PASS**

8.	618ECP08	VLSI design LABORATORY	***	***	O	PASS
9.	618ECP09	Analog and Digital communication System LABORATORY	***	***	A+	PASS

10.	818ECE03	Radar and Navigational Aids	***	***	A	PASS