

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width,
initial-scale=1.0">
  <meta http-equiv="X-UA-Compatible" content="ie=edge">
  <title>WE Experiment 1</title>
  <style>
    table{
      border: 1px solid black;
      border-collapse: collapse;
    }
    th, td {
      border: 1px solid black;
      padding: 15px;
    }
  </style>
</head>
</ul>
<body>
  <h1>Today's todo list</h1>
  <ul style="list-style-type:square;">
    <li>Read novel</li>
    <li>Workout</li>
    <li>Read newspaper</li>
    <li>Work on pet project</li>
    <li>Learn React.js</li>
    <li>Walk</li>
  </ul>
  <br>
  <hr>
  <h1>My PC's Configuration</h1>
  <table>
    <tr>
      <th>Sno.</th>
      <th>Component</th>
      <th>Model name</th>
    </tr>

```

```
<tr>
  <td>1</td>
  <td>Processor</td>
  <td>Intel i5 6500</td>
</tr>
<tr>
  <td>2</td>
  <td>Motherboard</td>
  <td>Asrock B150M Pro4</td>
</tr>
<tr>
  <td>3</td>
  <td>RAM</td>
  <td>Kingston 8GB DDR4</td>
</tr>
<tr>
  <td>4</td>
  <td>GPU</td>
  <td>NVIDIA GTX 1060</td>
</tr>
<tr>
  <td>5</td>
  <td>PSU</td>
  <td>Corsair VS550W</td>
</tr>
<tr>
  <td>6</td>
  <td>HDD</td>
  <td>WD 1TB</td>
</tr>
</table>
</body>
</html>
```

```
<!DOCTYPE html>
<html>
<body>

<p>Click on the sun or on one of the planets to watch it
closer:</p>



<map name="planetmap">
  <area shape="rect" coords="0,0,82,126" alt="Sun"
href="sun.htm">
  <area shape="circle" coords="90,58,3" alt="Mercury"
href="mercur.htm">
  <area shape="circle" coords="124,58,8" alt="Venus"
href="venus.htm">
</map>

</body>
</html>
```

Today's todo list

- Read novel
- Workout
- Read newspaper
- Work on pet project
- Learn React.js
- Walk

My PC's Configuration

| Sno. | Component | Model name |
|------|-------------|-------------------|
| 1 | Processor | Intel i5 6500 |
| 2 | Motherboard | Asrock B150M Pro4 |
| 3 | RAM | Kingston 8GB DDR4 |
| 4 | GPU | NVIDIA GTX 1060 |
| 5 | PSU | Corsair VS550W |
| 6 | HDD | WD 1TB |

Click on the sun or on one of the planets to watch it closer:

