

**T-1** Make a little webpage to tell a little about yourself. Use at least three levels of headings and some paragraphs.

## Code-

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>About Me</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 20px;
    }
    h1, h2, h3 {
      color: #333;
    }
  </style>
</head>
<body>

  <header>
    <h1>About Me</h1>
  </header>

  <section>
    <h2>Introduction</h2>

    <p>
      Hello! I am Anshu Priya,i belongs to Nawada, Bihar.I had done my schooling from Delhi Public School Nawada. I Score 92.2% in my 10th board.And i have done my class 12th from Surendranath Centenary Ranchi. I Scored 90% in my 12th Board.
    </p>
  </section>

  <section>
    <h2>Education</h2>

    <p>
      Currently i'm pursuing Computer Science and Artificial intelligence from Rajiv Gandhi Institute of Petroleum Technology .I have keen interest in Artificial intelligence, Machine learning and Deep Learning.
    </p>
  </section>
```

```

<section>
  <h2>Professional Experience</h2>
  <p>
    I am involved in different chapters and clubs of my college. I holds different position in different
    Chapters.This helps me developed other personality building qualities.
  </p>
</section>

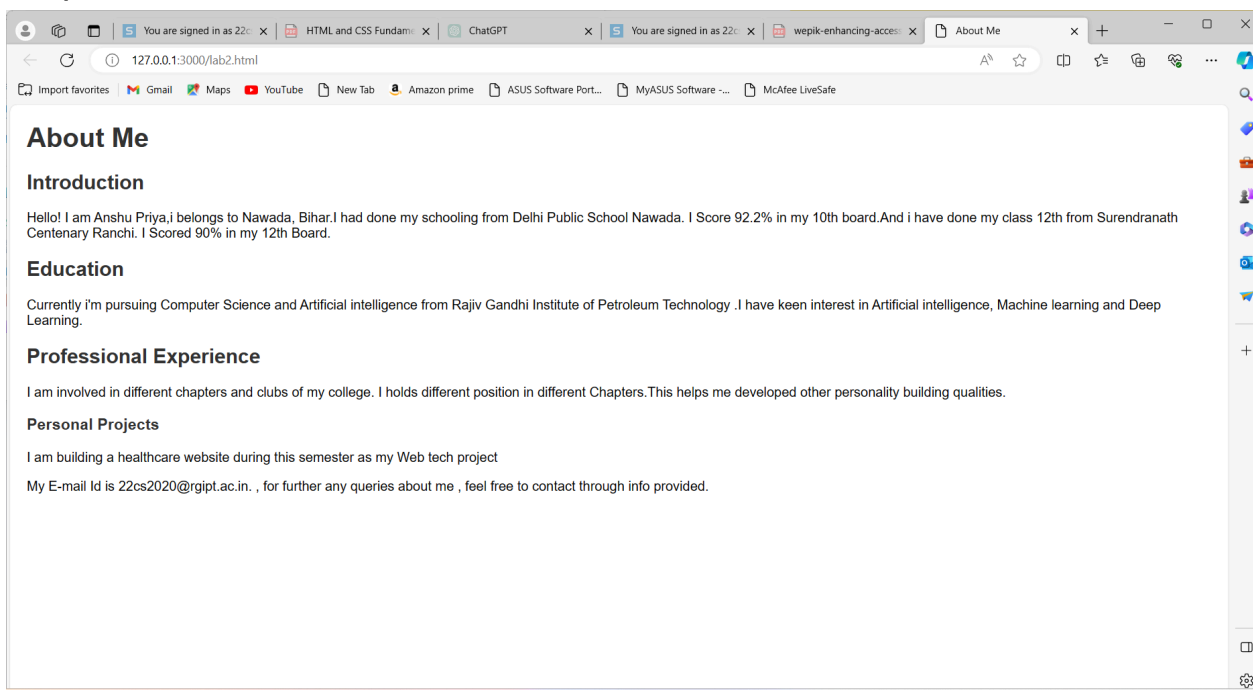
<section>
  <h3>Personal Projects</h3>
  <p>
    I am building a healthcare website during this semester as my Web tech project
  </p>
</section>

<footer>
  <p>
    My E-mail Id is 22cs2020@rgipt.ac.in. , for further any queries about me , feel free to contact
    through info provided.
  </p>
</footer>

</body>
</html>

```

Output:



**T2.** Write an html page that includes a header element giving a title to some image then

include the image in the page, sized appropriately, and a paragraph that describes the image.

Code- <!DOCTYPE html>

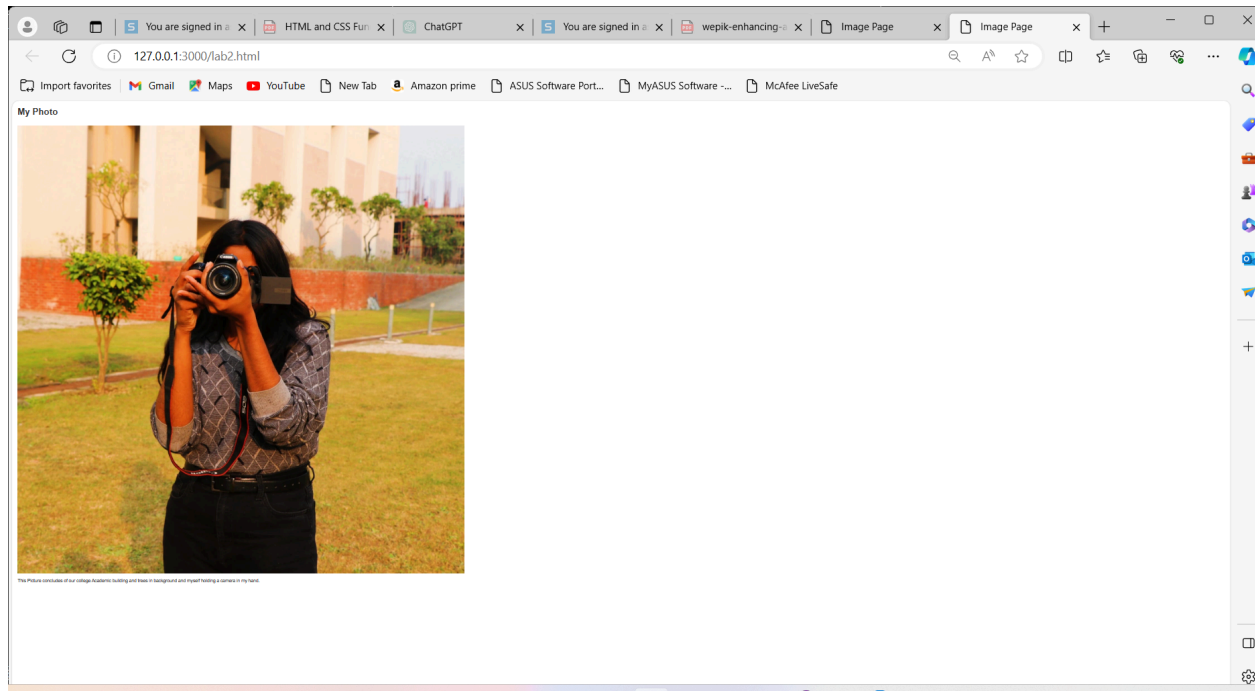
```
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Image Page</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 20px;
    }
    h1 {
      color: #333;
    }
    img {
      max-width: 100%;
      height: auto;
      margin-top: 10px;
    }
  </style>
</head>
<body>

  <header>
    <h1>My Photo</h1>
  </header>

  <section>
    
    <p>
      This Picture concludes of our college Academic building and
      trees in background and myself holding a camera in my hand.
    </p>
  </section>

</body>
</html>
```

Output:



T-3 Make an ordered list that has capital roman numerals at the highest level and lower case roman numerals for the second level items. List three countries at the first level, and for each of those list two spoken languages in that country.

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Countries and Languages</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 20px;
    }
  </style>
</head>
<body>

  <ol type="I">
    <li>
```

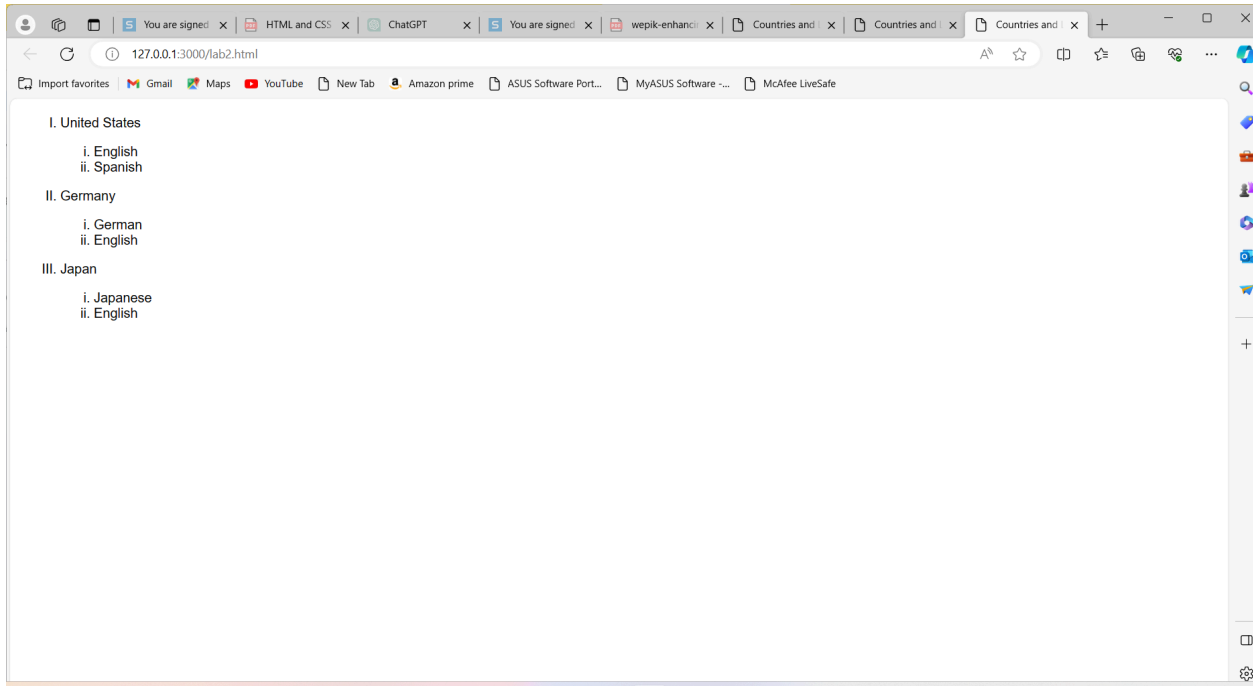
```
<p>United States</p>
<ol type="i">
  <li>English</li>
  <li>Spanish</li>
</ol>
</li>

<li>
  <p>Germany</p>
  <ol type="i">
    <li>German</li>
    <li>English</li>
  </ol>
</li>

<li>
  <p>Japan</p>
  <ol type="i">
    <li>Japanese</li>
    <li>English</li>
  </ol>
</li>
</ol>

</body>
</html>
```

Output:



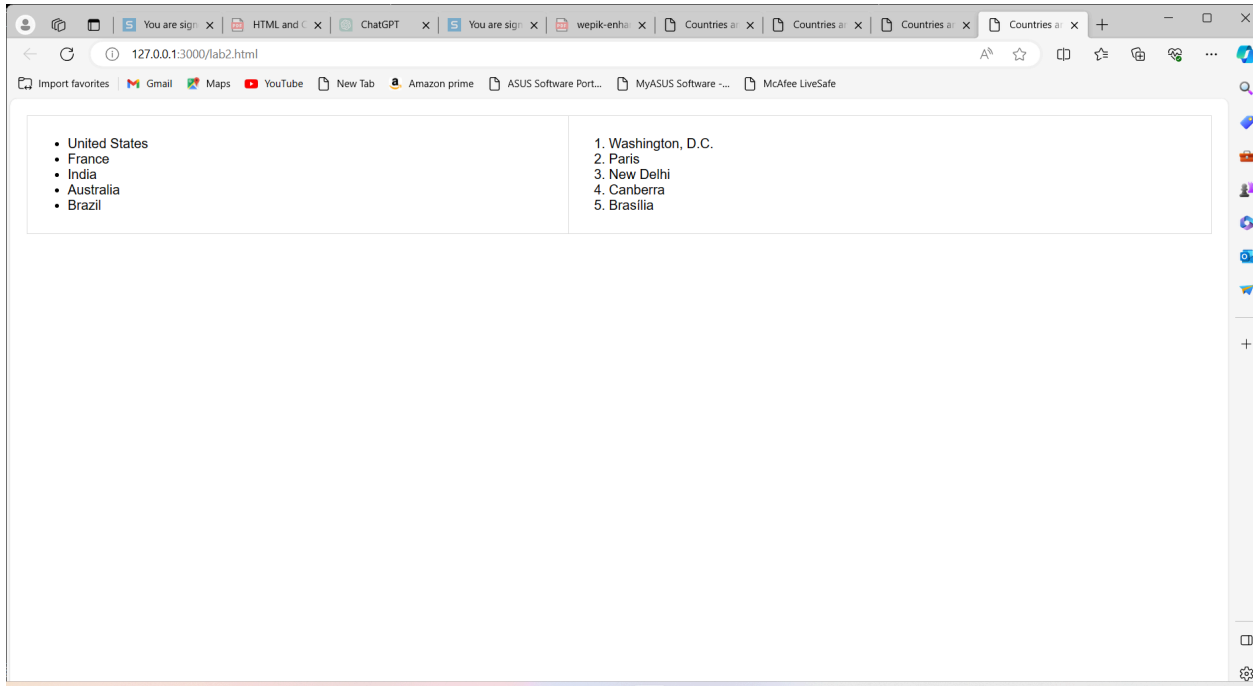
T4- Make a webpage that uses a table to create two columns. In the left column should be a bulleted list of 5 countries. In the right column should be a numbered list of capitals of those countries.

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Countries and Capitals</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 20px;
    }
    table {
      width: 100%;
      border-collapse: collapse;
    }
    th, td {
      border: 1px solid #ddd;
      padding: 8px;
      text-align: left;
    }
  </style>
</head>
<body>
  <table>
    <tr>
      <th>Country</th>
      <th>Capital</th>
    </tr>
    <tr>
      <td>I. United States</td>
      <td>i. Washington D.C.<br>ii. New York City</td>
    </tr>
    <tr>
      <td>II. Germany</td>
      <td>i. Berlin<br>ii. Frankfurt</td>
    </tr>
    <tr>
      <td>III. Japan</td>
      <td>i. Tokyo<br>ii. Osaka</td>
    </tr>
    <tr>
      <td>IV. Brazil</td>
      <td>i. Brasilia<br>ii. Rio de Janeiro</td>
    </tr>
    <tr>
      <td>V. India</td>
      <td>i. New Delhi<br>ii. Mumbai</td>
    </tr>
  </table>
</body>
</html>
```

```
    }
    </style>
</head>
<body>

    <table>
        <tr>
            <td>
                <ul>
                    <li>United States</li>
                    <li>France</li>
                    <li>India</li>
                    <li>Australia</li>
                    <li>Brazil</li>
                </ul>
            </td>
            <td>
                <ol>
                    <li>Washington, D.C.</li>
                    <li>Paris</li>
                    <li>New Delhi</li>
                    <li>Canberra</li>
                    <li>Brasília</li>
                </ol>
            </td>
        </tr>
    </table>

</body>
</html>
```



T6. Make a webpage that links to four of your favorite websites.

Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>My Favorite Websites</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 20px;
    }
    h1 {
      color: #333;
    }
    ul {
      list-style-type: none;
      padding: 0;
    }
    li {
      margin-bottom: 10px;
    }
  </style>
</head>
<body>
  <h1>My Favorite Websites</h1>
  <ul>
    <li><a href="https://www.google.com">Google</a></li>
    <li><a href="https://www.facebook.com">Facebook</a></li>
    <li><a href="https://www.instagram.com">Instagram</a></li>
    <li><a href="https://www.linkedin.com">LinkedIn</a></li>
  </ul>
</body>
</html>
```



```

    }
    a {
        text-decoration: none;
        color: #007BFF;
    }
</style>
</head>
<body>

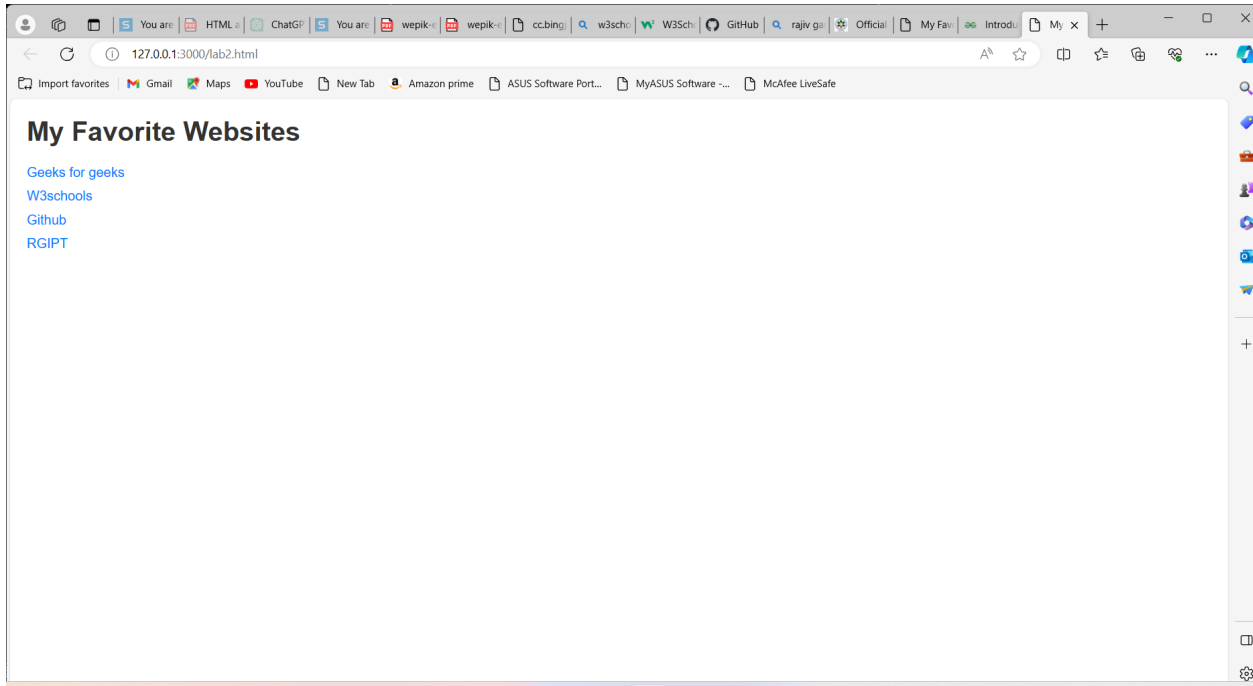
    <header>
        <h1>My Favorite Websites</h1>
    </header>

    <section>
        <ul>
            <li><a
href="https://www.geeksforgeeks.org/introduction-deep-learning/"
target="_blank">Geeks for geeks</a></li>
            <li><a href="https://www.w3schools.com/"
target="_blank">W3schools</a></li>
            <li><a href="https://github.com/" target="_blank">Github
</a></li>
            <li><a href="https://rgipt.ac.in/"
target="_blank">RGIPT</a></li>
        </ul>
    </section>

</body>
</html>

```

Output:



T7. Make a webpage with a link at the bottom that when clicked will jump you all the way to the top of the page.

Code-

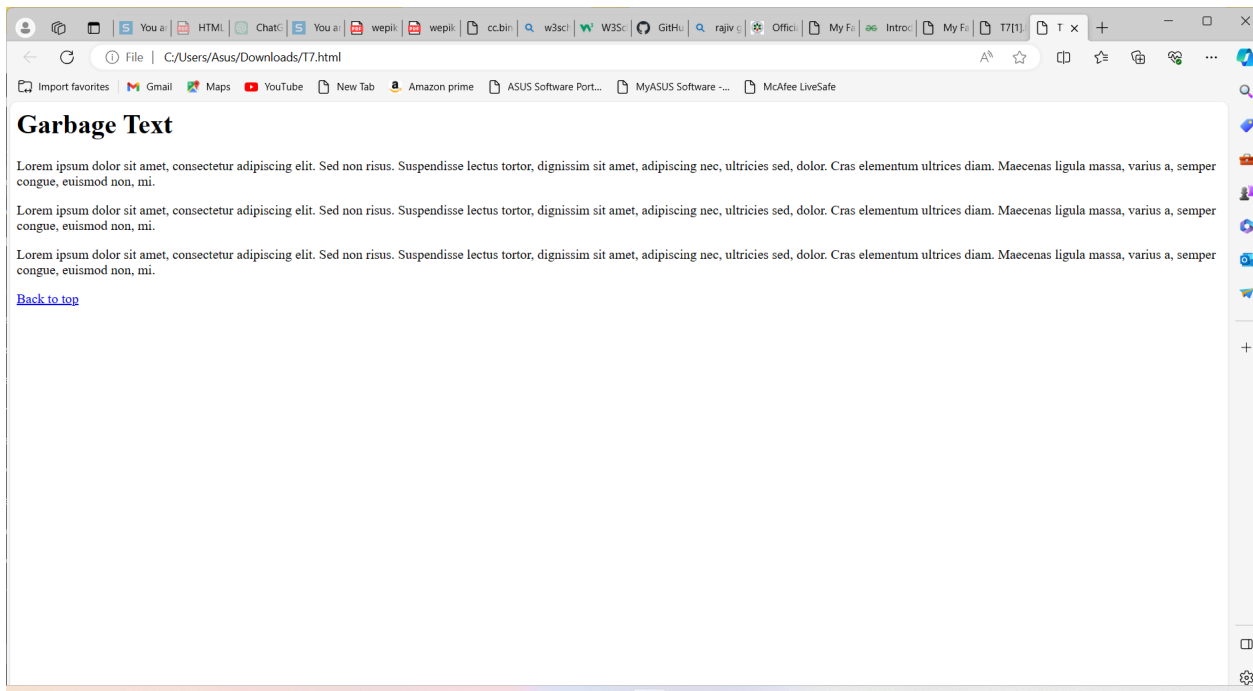
```
<a id="top"></a>
<h1>Garbage Text</h1>
<p>Lorem ipsum dolor sit amet, consectetur adipiscing
elit. Sed non risus. Suspendisse lectus
tortor, dignissim sit amet, adipiscing nec,
ultricies sed, dolor. Cras elementum ultrices diam.
Maecenas ligula massa, varius a, semper congue,
euismod non, mi.
</p>
<p>Lorem ipsum dolor sit amet, consectetur adipiscing
elit. Sed non risus. Suspendisse lectus
tortor, dignissim sit amet, adipiscing nec,
ultricies sed, dolor. Cras elementum ultrices diam.
Maecenas ligula massa, varius a, semper congue,
euismod non, mi.
</p>
<p>Lorem ipsum dolor sit amet, consectetur adipiscing
elit. Sed non risus. Suspendisse lectus
tortor, dignissim sit amet, adipiscing nec,
```

```

        ultricies sed, dolor. Cras elementum ultrices diam.
        Maecenas ligula massa, varius a, semper congue,
        euismod non, mi.
</p>
<a href="#top">Back to top</a>

```

Output-



T8. Make a webpage with a link at the top of it that when clicked will jump all the way to the bottom of the page. At the bottom of the page there should be a link to jump back to the top of the page.

Code-

```

<a href="#bottom">Go to bottom</a>
<a id="top"></a>
<h1>Garbage Text</h1>
<p>Lorem ipsum dolor sit amet, consectetur adipiscing
    elit. Sed non risus. Suspendisse lectus
    tortor, dignissim sit amet, adipiscing nec,
    ultricies sed, dolor. Cras elementum ultrices diam.
    Maecenas ligula massa, varius a, semper congue,
    euismod non, mi.
</p>
<p>Lorem ipsum dolor sit amet, consectetur adipiscing

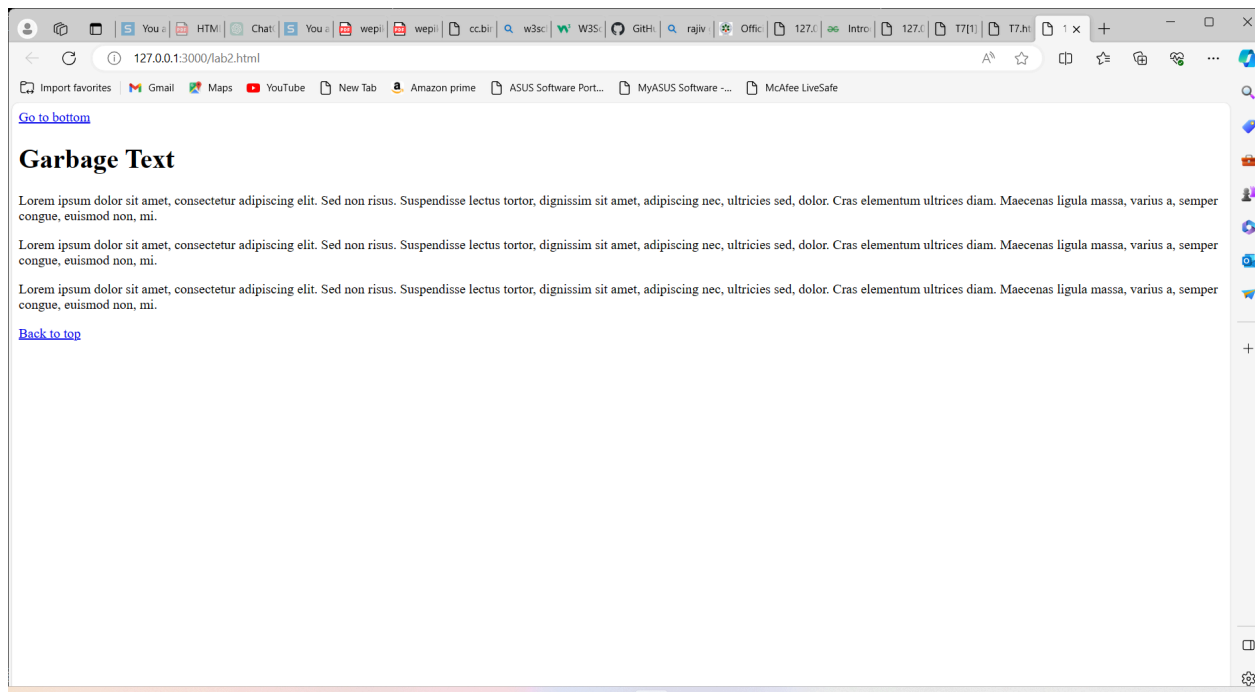
```

```

elit. Sed non risus. Suspendisse lectus
tortor, dignissim sit amet, adipiscing nec,
ultricies sed, dolor. Cras elementum ultrices diam.
Maecenas ligula massa, varius a, semper congue,
euismod non, mi.
</p>
<p>Lorem ipsum dolor sit amet, consectetur adipiscing
elit. Sed non risus. Suspendisse lectus
tortor, dignissim sit amet, adipiscing nec,
ultricies sed, dolor. Cras elementum ultrices diam.
Maecenas ligula massa, varius a, semper congue,
euismod non, mi.
</p>
<a href="#top">Back to top</a>
<a id="bottom"></a>

```

Output:



T9. Make a webpage with an image that has a border of size 2, a width of 200, and a height of 200.

Code-

```

<!DOCTYPE html>

```

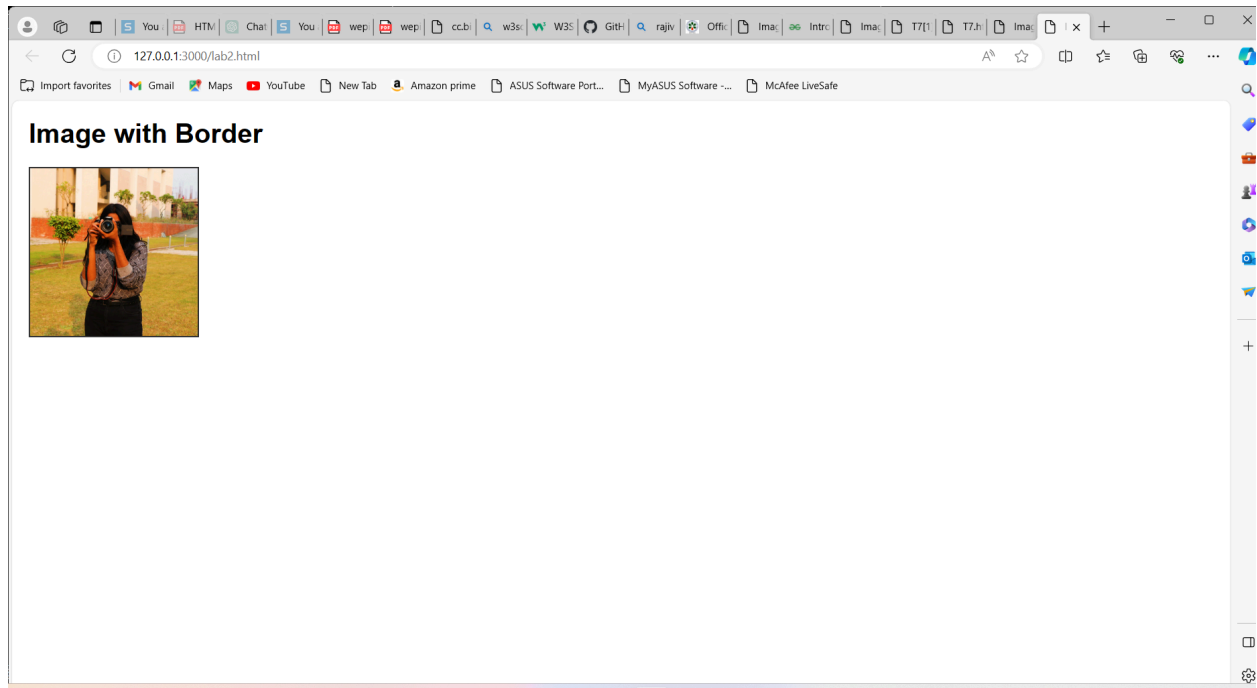
```
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Image with Border</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 20px;
    }
    img {
      border: 2px solid #333;
      width: 200px;
      height: 200px;
    }
  </style>
</head>
<body>

  <header>
    <h1>Image with Border</h1>
  </header>

  <section>
    
  </section>

</body>
</html>
```

Output:



T10. Make a webpage with five different images. Skip two lines between each image (Use `<br>` tag). Each image should have a caption.

Code-