Program 1:

Demonstrate all the text formatting tags in a single HTML page.

HTML Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
</head>
<body>
    <p >
        <b >this is bold</b><br>
        <i >this is italic</i><br>
        <em >this is emphasize</em><br>
        <strong >strong tag</strong><br>
        <mark >marked text</mark><br>
        <del>deketed text</del><br>
        <ins>inserted text</ins><br>
        <p>this is <sub >subscript text</sub></p><br>
        <p>this is <sup >superscript </sup></p><br>
    </p>
</body>
</html>
```

Output:

http://127.0.0.1:3000/html/test.html

this is bold
this is italic
this is emphasize
strong tag
<mark>marked text</mark>
~~deketed text~~
<u>inserted text</u>

this is subscript text

this is superscript

Name: Priyanshu Negi   Std.Id: 22011884   Sem: 6th   Sec: C1

Program 2:

Write an HTML code to draw the following Figure:

```
            *
        *       *       *
      *     *     *     *     *
    *     *     *     *     *     *     *
```

HTML Code-:

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
</head>
<body>
    <pre>
     *
    * * *
   * * * * *
  * * * * * * *
    </pre>
</body>
</html>
```
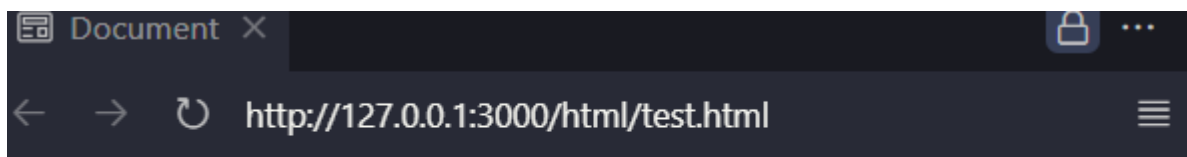
Output:-


```
        *
      *   *   *
    *   *   *   *   *
  *   *   *   *   *   *   *


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```

Program 3:

Create a web page to print the following table:

List of Course-wise Subjects

Sr. No.	Course	Subject	Marks		Category		Practical/ Theory
			Internal	External	Internal	External	
1	MBA	Management Accounting	30	70	-	✔	Theory
		Information Technology	30	70	-	✔	T and P
		Basics of Marketing	30	70	-	✔	Theory
		E-Commerce	50	-	✔	-	Theory
2	MCM	Visual Basic	30	70	-	✔	T and P
		Internet Technology	30	70	-	✔	T and P
		Network Technology	30	70	-	✔	Theory
		VB.Net	30	70	-	✔	T and P
		Linux	30	70	-	✔	T and P
		ISA	50	-	✔	-	Theory

HTML Code-:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Table </title>
</head>
<body>
  <br>
  <b><center>List of course-wise Subjects</center></b><br>
  <table border="1px">
    <tr>
      <th rowspan="2">Sr. No.</th>
      <th rowspan="2">Course</th>
      <th rowspan="2">Subject</th>
      <th colspan="2">Marks</th>
      <th colspan="2">Category</th>
      <th rowspan="2">Practical/Theory</th>
    </tr>
```

```html
<tr>
  <th>Internal</th>
  <th>External</th>
  <th>Internal</th>
  <th>External</th>
</tr>
<tr>
  <td rowspan="4">1</td>
  <td rowspan="4">MBA</td>
  <td >Management Accounting</td>
  <td >30</td>
  <td >70</td>
  <td >-</td>
  <td >&check;</td>
  <td>Theory</td>
</tr>
<tr>
  <td >Information Technology</td>
  <td >30</td>
  <td >70</td>
  <td >-</td>
  <td >&check;</td>
  <td>T and P</td>
</tr>
<tr>
  <td >Basics of Marketing</td>
  <td >30</td>
  <td >70</td>
  <td >-</td>
  <td >&check;</td>
  <td>Theory</td>
</tr>
<tr>
  <td >E-Commerce</td>
  <td >50</td>
  <td >-</td>
  <td >&check;</td>
  <td >-</td>
  <td>Theory</td>
</tr>
<tr>
```

```html
        <td rowspan="6">2</td>
        <td rowspan="6">MCM</td>
        <td >Virtual Basics</td>
        <td >30</td>
        <td >70</td>
        <td >-</td>
        <td >&check;</td>
        <td>T and P</td>
    </tr>
    <tr>
        <td >Internet Technology</td>
        <td >30</td>
        <td >70</td>
        <td >-</td>
        <td >&check;</td>
        <td>T and P</td>
    </tr>
    <tr>
        <td >Network Technology</td>
        <td >30</td>
        <td >70</td>
        <td >-</td>
        <td >&check;</td>
        <td>Theory</td>
    </tr>
    <tr>
        <td >VB.Net</td>
        <td >30</td>
        <td >70</td>
        <td >-</td>
        <td >&check;</td>
        <td>T and P</td>
    </tr>
    <tr>
        <td >Linux</td>
        <td >30</td>
        <td >70</td>
        <td >-</td>
        <td >&check;</td>
        <td>T and P</td>
    </tr>
```

```
      <tr>
        <td >ISA</td>
        <td >50</td>
        <td >70</td>
        <td >&check;</td>
        <td >-</td>
        <td>Theory</td>
      </tr>
   </table>
</body>
</html>
```

Output:

<div align="center">

List of course-wise Subjects

</div>

Sr. No.	Course	Subject	Marks		Category		Practical/Theory
			Internal	External	Internal	External	
1	MBA	Management Accounting	30	70	-	✓	Theory
		Information Technology	30	70	-	✓	T and P
		Basics of Marketing	30	70	-	✓	Theory
		E-Commerce	50	-	✓	-	Theory
2	MCM	Virtual Basics	30	70	-	✓	T and P
		Internet Technology	30	70	-	✓	T and P
		Network Technology	30	70	-	✓	Theory
		VB.Net	30	70	-	✓	T and P
		Linux	30	70	-	✓	T and P
		ISA	50	70	✓	-	Theory

```
Name: Priyanshu Negi    Std.Id: 22011884    Sem: 6th    Sec: C1
```

Program 4

 Using table related tags align the images with hyperlinks.

HTML Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>ISP</title>
  <style>
    .pict{
      width: 150px;
      height: 100px;
    }
  </style>
</head>
<body>
  <table border="1px">
    <tr>
      <td><a href="https://bsnl.co.in/"><img src="https://shorturl.at/owOEe" alt="bsnl"
class="pict"></a></td>
```

```html
            <td><a href="https://www.myvi.in/"><img src="https://shorturl.at/vPKkS" alt="vodafone"class="pict"></a></td>
            <td><a href="https://www.airtel.in/"><img src="https://shorturl.at/rK7OD" alt="airtel" class="pict"></a></td>
            <td><a href="https://www.docomo.ne.jp/english/"><img src="https://shorturl.at/3y01D" alt="docomo"class="pict"></a></td>
        </tr>
        <tr>
            <td><a href="https://www.telenor.com/"><img src="https://shorturl.at/XlGtE" alt="telenor" class="pict"></a></td>
            <td colspan="2"><center>Table with images</center></td>
            <td><a href="https://www.aircel.com/"><img src="https://tinyurl.com/hy4cdy43" alt="aircel" class="pict"></a></td>
        </tr>
        <tr>
            <td><a href="https://www.mtctelcom.com/"><img src="https://tinyurl.com/1asnx91jsx" alt="mtc" class="pict"></a></td>
            <td><a href="https://hutch.lk/"><img src="https://tinyurl.com/qsxb88q" alt="hutch" class="pict"></a></td>
            <td><a href="https://www.mtctelcom.com/"><img src="https://tinyurl.com/cj0921hsc" alt="mtc" class="pict"></a></td>
            <td><a href="https://www.tatacommunications.com/solutions/move/mobile-virtual-network-enabler-services/"><img src="https://tinyurl.com/qcmnq89y9c" alt="tata" class="pict"></a></td>
        </tr>
    </table>
</body>
</html>
```

Output:

Name: Priyanshu Negi   Std.Id: 22011884   Sem: 6th   Sec: C1

Program 5.

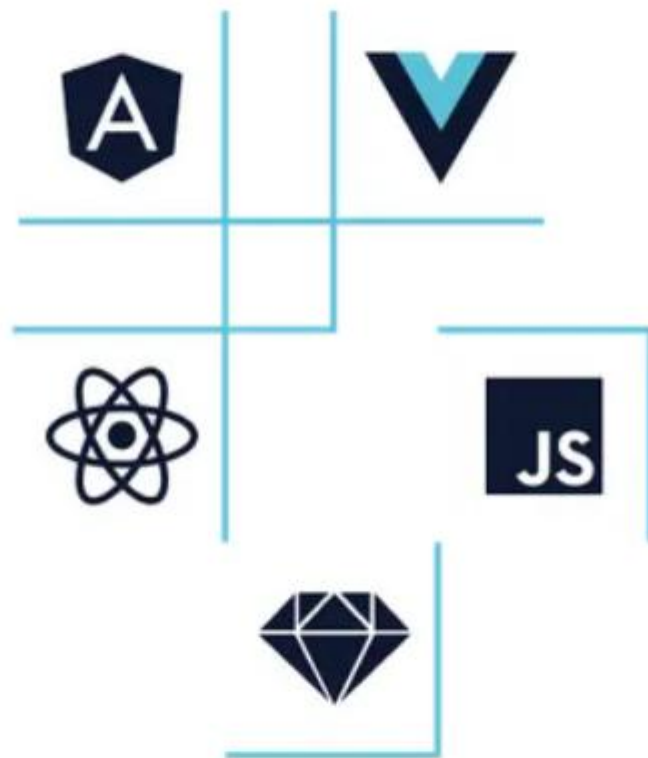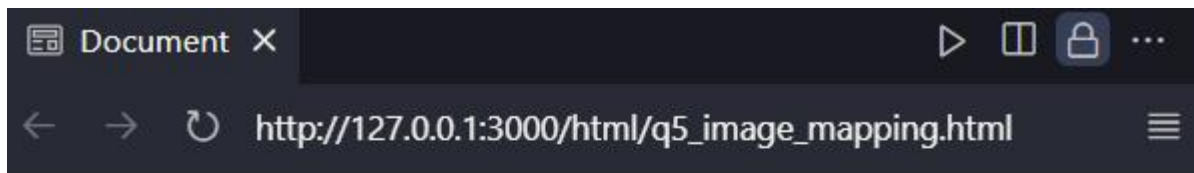**Create a web page with the following using HTML:**

      I.   **To embed an image map in a web page**
      II.   **To fix the hot spots**
      III.   **Show all the related information when the hot spots are clicked.**

HTML Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <img src="lang.webp" alt="" usemap="#map1">
  <map name="map1">
    <area shape="rectangle" coords="124px 100px 205px 182px"
href="https://angular.dev/" target="_blank" alt="">
    <area shape="rectangle" coords="250px 100px 333px 184px"
href="https://vite.dev/" target="_blank" alt="">
    <area shape="rectangle" coords="122px 228px 205px 313px"
href="https://react.dev/" target="_blank" alt="">
    <area shape="rectangle" coords="292px 230px 377px 314px"
href="https://www.javascript.com/" target="_blank" alt="">
    <area shape="rectangle" coords="207px 314px 289px 397px"
href="https://www.ruby-lang.org/en/" target="_blank" alt="">
  </map>
</body>
</html>
```

Output:

Name: Priyanshu Negi   Std.Id: 22011884   Sem: 6th   Sec: C1

Program 6:

Create a web page having frames as follows:

	Your Name Punch line etc.	
Objective Personal Information Family Information Educational Information Experience Achievements Other	Display information here of selected link	Display relevant images here
	Your contact details	

HTML Code:

1. Main code

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>IFrame</title>
</head>
<body>
  <table border="1">
    <tr>
      <th colspan="3">Priyanshu Negi</th>
    </tr>
    <tr>
      <td>
        <iframe src="links.html" ></iframe>
      </td>
      <td>
        <iframe src="" name="iframe2"></iframe>
      </td>
      <td>
        <iframe src="iframe3.html"></iframe>
      </td>
    </tr>
```

```
    <tr>
        <td colspan="3"><center>Contact Details: </center></td>
    </tr>
  </table>
</body>
</html>
```

2. Links code

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
</head>
<body>
    <a href="obj.html" target="iframe2">Objective</a><br>
    <a href="personal.html"target="iframe2">Personal Information</a><br>
    <a href="family.html"target="iframe2">Family Information</a><br>
    <a href="education.html"target="iframe2">Education Information</a><br>
    <a href="experience.html"target="iframe2">Experience</a><br>
    <a href="achievement.html"target="iframe2">Achievements</a><br>
    <a href="other.html"target="iframe2">Other</a>
</body>
</html>
```

Output:

Priyanshu Negi		
Objective Personal Information Family Information Education Information Experience Achievements Other		
Contact Details:		

Name: Priyanshu Negi   Std.Id: 22011884   Sem: 6th   Sec: C1

Program 7:

Write a HTML code for the following snapshot.

HTML Code:

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Form</title>
</head>
<body>
  <form action="">
    <fieldset>
      <legend>Basic Information</legend><br>
      <label for="name">Full Name: </label>
      <input type="text" name="" id="name"><br><br>
      <label for="dob">Birth Date: </label>
      <input type="text" name="" id="dob"><br><br>
      <label>Gender: </label>
      <input type="radio" name="" id="male">
```
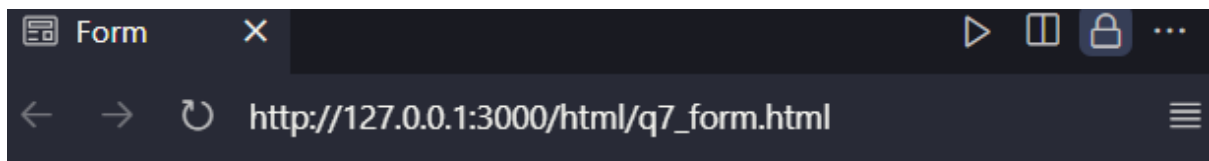
```html
        <label for="male">Male</label>
        <input type="radio" name="" id="female">
        <label for="female">Female</label><br><br>
        <label for="address">Address: </label>
        <input type="text" name="" id="address"><br><br>
        <label for="p_no">Phone Number: </label>
        <input type="text" name="" id="p_no"><br><br>
    </fieldset>
    <fieldset>
        <legend>Extra Information</legend><br>
        <label for="">Interests: </label>
        <input type="checkbox" name="" id="books">
        <label for="books">Books</label>
        <input type="checkbox" name="" id="movies">
        <label for="movies">Movies</label>
        <input type="checkbox" name="" id="videogames">
        <label for="videogames">Videogames</label><br><br>
        <label for="color">Favorite color</label>
        <input type="color" name="" id="color"><br><br>
    </fieldset>
    <br>
    <button type="submit">Send data</button>
    <button type="reset">Reset form</button>
  </form>
</body>
</html>
```

Output:

┌─Basic Information────────────────────────────────────┐
│   │
│ Full Name: [   ]   │
│   │
│ Birth Date: [   ]   │
│   │
│ Gender: ○ Male ○ Female   │
│   │
│ Address: [   ]   │
│   │
│ Phone Number: [   ]   │
│   │
└──┘
┌─Extra Information────────────────────────────────────┐
│   │
│ Interests: ☐ Books ☐ Movies ☐ Videogames   │
│   │
│ Favorite color [⬛]   │
│   │
└──┘

[Send data] [Reset form]

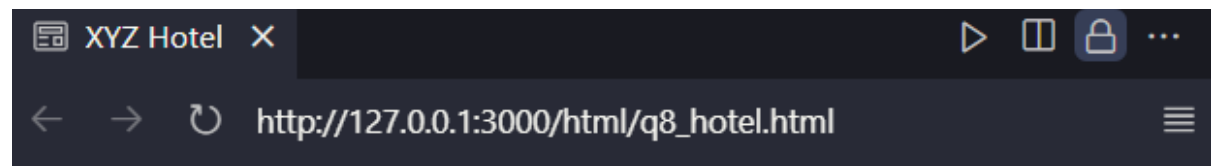Name: Priyanshu Negi   Std.Id: 22011884   Sem: 6th   Sec: C1

Program 8:

Create a web page of customer profile for data entry of customers in a Hotel, The profile should include Name, Address, Age, gender, Room Type (A/C, Non-A/C or Deluxe), Type of payment (Cash, Credit/Debit Card or Coupons).

HTML Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>XYZ Hotel</title>
</head>
<body>
    <h1>Customer Profile </h1>
    <form >
        <fieldset>
            <legend>Personal Information</legend><br>
            <label for="name">Name: </label>
            <input type="text" name="" id="name"><br><br>
            <label for="add">Address: </label>
            <input type="text" name="" id="add"><br><br>
            <label for="age">Age: </label>
            <input type="number" name="" id="age"><br><br>
            <label>Gender: </label>
            <input type="radio" name="" id="m">
            <label for="m">Male </label>
            <input type="radio" name="" id="f">
            <label for="f">Female </label><br><br>
        </fieldset>
        <br>
        <fieldset>
            <legend>Room details</legend><br>
            <label for="">Room Type: </label>
            <input type="radio" name="" id="ac">
            <label for="ac">A/C</label>
            <input type="radio" name="" id="nac">
            <label for="nac">Non-A/C</label>
            <input type="radio" name="" id="Deluxe">
            <label for="Deluxe">Deluxe</label><br><br>
```

```
        </fieldset><br>
        <fieldset>
            <legend>Payment details</legend><br>
            <label for="">Type of Payment: </label>
            <input type="radio" name="" id="cash">
            <label for="cash">Cash</label>
            <input type="radio" name="" id="card">
            <label for="card">Credit/Debit card</label>
            <input type="radio" name="" id="coupon">
            <label for="coupon">Coupons</label><br><br>
        </fieldset>
        <br>
        <button type="submit">Submit</button>
        <button type="reset">reset </button>
    </form>
</body>
</html>
```

Output:

Customer Profile

┌─ Personal Information ──────────────────────────────────┐
│   │
│ Name: [   ]   │
│   │
│ Address: [   ]   │
│   │
│ Age: [   ]   │
│   │
│ Gender: ○ Male ○ Female   │
│   │
└───┘

┌─ Room details ──┐
│   │
│ Room Type: ○ A/C ○ Non-A/C ○ Deluxe   │
│   │
└───┘

┌─ Payment details ───────────────────────────────────────┐
│   │
│ Type of Payment: ○ Cash ○ Credit/Debit card ○ Coupons│
│   │
└───┘

[Submit] [reset]

Name: Priyanshu Negi   Std.Id: 22011884   Sem: 6th   Sec: C1

Program 9:

Demonstrate the use of following HTML5 Tags:

I. <Video>   II. <Audio> III. <Header>   IV. <Footer>   V. <Nav>

VI. <Embed>   VII. <Datalist>   VIII. <Bdi>   IX. <Article>   X. <Output>

HTML Code:

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>HTML5 Tags Example</title>
</head>
<body>
  <header>
    <h1>Welcome to My Website</h1>
    <nav>
      <ul>
        <li><a href="#home">Home</a></li>
        <li><a href="#about">About</a></li>
        <li><a href="#contact">Contact</a></li>
      </ul>
    </nav>
  </header>

  <article>
    <h2>HTML5 Tags Demonstration</h2>
    <p>This is an example of an article section.</p>
  </article>

  <section>
    <h2>Video Example</h2>
    <video width="320" height="240" controls>
      <source src="video.mp4" type="video/mp4">
      Your browser does not support the video tag.
    </video>
  </section>

  <section>
    <h2>Audio Example</h2>
    <audio controls>
      <source src="audio.wav" type="audio/mpeg">
      Your browser does not support the audio element.
    </audio>
  </section>
```
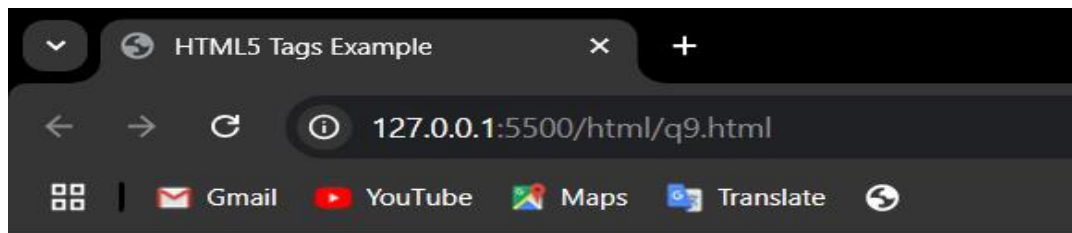
```html
  <section>
    <h2>Embed Example</h2>
    <embed src="webd.pdf" width="500" height="375" type="application/pdf">
  </section>

  <section>
    <h2>Datalist Example</h2>
    <label for="browser">Choose your browser:</label>
    <input list="browsers" id="browser" name="browser">
    <datalist id="browsers">
      <option value="Chrome">
      <option value="Firefox">
      <option value="Safari">
      <option value="Edge">
      <option value="Opera">
    </datalist>
  </section>

  <section>
    <h2>Bdi Example</h2>
    <p>Usernames: <bdi>JohnDoe123</bdi>, <bdi>محمد</bdi>, <bdi>Иван</bdi></p>
  </section>

  <section>
    <h2>Output Example</h2>
    <form oninput="result.value=parseInt(a.value)+parseInt(b.value)">
      <input type="range" id="a" value="50"> +
      <input type="number" id="b" value="50">
      = <output name="result" for="a b">100</output>
    </form>
  </section>

  <footer>
    <p>&copy; 2025 My Website</p>
  </footer>
  <pre>Name: Priyanshu Negi  Std.Id: 22011884  Sem: 6th  Sec: C1</pre>
</body>
</html>
```
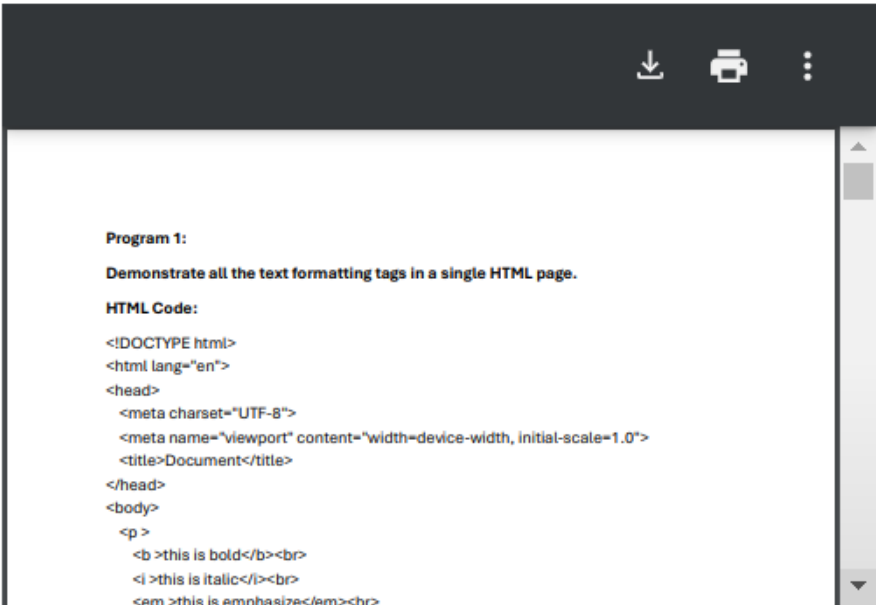
Output:

Embed Example

Program 1:

Demonstrate all the text formatting tags in a single HTML page.

HTML Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <p >
    <b >this is bold</b><br>
    <i >this is italic</i><br>
    <em >this is emphasize</em><br>
```

Datalist Example

Choose your browser: [   ]

Bdi Example

Usernames: JohnDoe123, محمد, Иван

Output Example

●——————————————— + [50   ] = 100

© 2025 My Website

Name: Priyanshu Negi   Std.Id: 22011884   Sem: 6th   Sec: C1

Program 10:

Design an HTML page to create the following list.

HTML Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Programming and Web Development</title>
  <style>
    body {
      font-family: Arial, sans-serif;
    }
    ul {
      list-style-type: disc;
    }
    ul ul {
      list-style-type: square;
    }
    ul ul ul {
      list-style-type: circle;
    }
  </style>
</head>
<body>
  <h2>1. <strong>Programming Languages</strong></h2>
  <ul>
    <li><strong>Python</strong>
      <ul>
        <li>Frameworks
          <ol>
            <li>Django</li>
            <li>Flask</li>
          </ol>
        </li>
        <li>Libraries
          <ul>
            <li>NumPy</li>
            <li>Pandas</li>
            <li>Matplotlib</li>
          </ul>
        </li>
      </ul>
    </li>
    <li><strong>Java</strong>
      <ul>
```
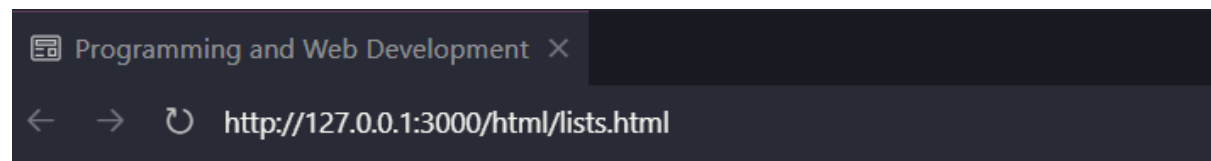
```
        <li>Core Concepts
          <ul>
            <li>OOP</li>
            <li>Multithreading</li>
            <li>Exception Handling</li>
          </ul>
        </li>
        <li>Frameworks
          <ol>
            <li>Spring</li>
            <li>Hibernate</li>
          </ol>
        </li>
      </ul>
    </li>
  </ul>
  <h2>2. <strong>Web Development</strong></h2>
  <ul>
    <li><strong>Frontend</strong>
      <ul>
        <li>HTML</li>
        <li>CSS</li>
        <li>JavaScript
          <ul>
            <li>React</li>
            <li>Vue.js</li>
            <li>Angular</li>
          </ul>
        </li>
      </ul>
    </li>
    <li><strong>Backend</strong>
      <ul>
        <li>Node.js</li>
        <li>PHP</li>
        <li>Ruby on Rails</li>
      </ul>
    </li>
  </ul>
</body>
</html>
```

Output:

1. Programming Languages

- **Python**
    - Frameworks
        1. Django
        2. Flask
    - Libraries
        - NumPy
        - Pandas
        - Matplotlib
- **Java**
    - Core Concepts
        - OOP
        - Multithreading
        - Exception Handling
    - Frameworks
        1. Spring
        2. Hibernate

2. Web Development

- **Frontend**
    - HTML
    - CSS
    - JavaScript
        - React
        - Vue.js
        - Angular
- **Backend**
    - Node.js
    - PHP
    - Ruby on Rails

```
Name: Priyanshu Negi    Std.Id: 22011884    Sem: 6th    Sec: C1
```
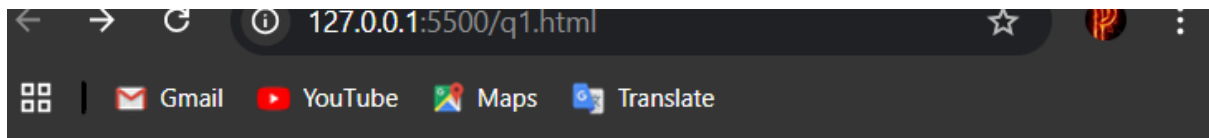
Program 11:

Create a web page to show all hyperlinks with the following specifications:

- Default color is pink.
- Active color is blue.
- Visited color is green.
- Hyperlink should be without underline.

HTML Code:

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
  <style>
    body{
      border: 5px solid black;
      padding: 20px;
      margin: 20px;
    }
    a{
      text-decoration: none;
      color: pink;
    }
    a:visited{
      color: green;
    }
    a:active{
      color: blue;
    }

  </style>
</head>
<body>
  <h1>Styled Hyeprlinks example: </h1>
  <p>click on the following links</p><br>
  <a href="https://www.google.com">Google</a><br>
  <a href="https://www.facebook.com">Facebook</a><br>
  <a href="https://www.instagram.com">Instagram</a><br>
  <pre>Name: Priyanshu Negi  Student Id:22011884  Sem: 6th  Sec: C1</pre>
</body>
</html>
```

Output:

Styled Hyeprlinks example:

click on the following links

Google
Facebook
Instagram

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Program 12:
Create Box Shadow and Text Shadow using CSS3.

HTML Code:

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
  <style>
    body{
      border: 5px solid black;
      padding: 20px;
      margin: 20px;
    }
    #box{
      background-color: lightblue;
      margin: 20px;
      padding: 20px;
      box-shadow: 10px 10px 5px grey;
    }
    #text{
      font-size: 20px;
      margin: 20px;
      padding: 20px;
      text-shadow: 5px 5px 8px grey;
    }
  </style>
</head>
<body>
  <b id="box" style="border: 1px solid black;">BOX SHADOW</b><br><br><br><br>
  <b id="text">Text Shadow</b>
  <pre>Name: Priyanshu Negi  Student Id:22011884  Sem: 6th  Sec: C1</pre>
</body>
</html>
```
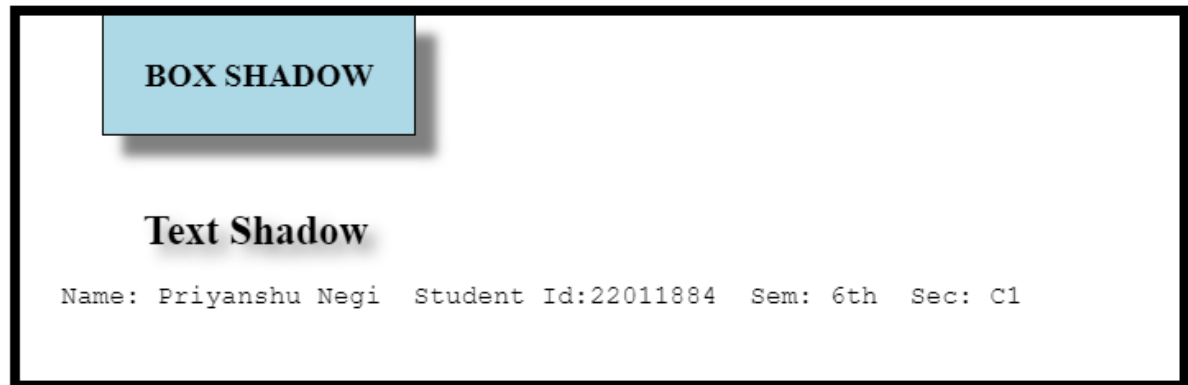
Output:

Program 13:

Create Rounded Corners using CSS3.

HTML Code:

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Round corners</title>
  <style>
    body{
      border: 5px solid black;
      padding: 20px;
      margin: 20px;
    }
    #box1{
      background-color: lightblue;
      border-radius: 20px;
      width:200px;
      height: 200px;
      border: 1px solid black;
      padding: 20px;
      margin: 10px;
    }
    #box2{
      background-color: yellow;
      border-radius: 100px;
      width:100px;
      height: 100px;
      border: 1px solid rgb(0, 0, 0);
      padding: 100px;
      margin: 10px;
    }
  </style>
</head>
<body>
  <div id="box1">
    This is rounded corners box 1
  </div>
  <div id="box2">
    This is rounded corners box 2
  </div>
  <pre>Name: Priyanshu Negi  Student Id:22011884  Sem: 6th  Sec: C1</pre>
</body>
</html>
```

Output:

Round corners ✕

← → ↻ http://127.0.0.1:3000/q3.html ☰

This is rounded corners box 1

This is rounded
corners box 2

Name: Priyanshu Negi   Student Id:22011884   Sem: 6th   Sec: C1