Question No: 11

Design a simple and attractive web page for Kerala Tourism. It should contain features like background image, heading, text formatting, font and font tag, images, etc.

```html
<html>
  <head>
    <title>Kerala Tourism</title>
  </head>
  <body background="kerala.jpeg">
    <center>
      <font face="arial" color="red">
        <h2><b>Kerala at a Glance</b></h2>
        <i>Kerala, India's most advanced society:<br>
        With hundred percent literacy,<br>
        world class health care systems,<br>
        India's lowest infant mortality and highest life expectancy rates.<br>
        The highest physical quality of life in India, peaceful and pristine. Kerala
      </font>
      <br><br><br>
      <u>Tourist Destinations</u>
      <br><br>
      <img src="houseboot.jpg" height="100" width="200">
      <img src="kathakali.jpg" height="100" width="200">
      <img src="wild.jpg" height="100" width="200">
    </center>
  </body>
</html>
```

Question No: 12

Design an attractive web page showing the following list of leading institutions in Kerala for higher education.

```html
<html>
  <head>
    <title>Unordered List</title>
  </head>
  <body>
    <center>
      <h2>Leading Institutions in Kerala for Higher Education</h2>
    </center>
    <ul>
      <li>Indian Institute of Technology, Palakkad</li>
      <li>National Institute of Technology, Calicut</li>
      <li>Indian Institute of Science Education and Research, Thiruvananthapuram</li>
      <li>National University of Advanced Legal Studies, Cochin</li>
      <li>Indian Institute of Space Science and Technology</li>
    </ul>
  </body>
</html>
```

Question No: 13

Design a simple webpage about your school. Create another webpage named address.html containing the school address. Give links from school page to address.html and reverse.

```
(school.html)
<html>
  <head>
    <title>My School</title>
  </head>
  <body>
    <center>
      <h1>GHSS CHEMBUCHIRA</h1>
      <br><br>
      <b>My school GHSS Chembuchira contains 300 students in three different streams.
      <br><br>
      <a href="address.html">Address of school</a>
    </center>
  </body>
</html>

(address.html)
<html>
  <head>
    <title>School Address</title>
  </head>
  <body>
    <center>
      <b>Address</b><br><br>
      <address>
        GHSS CHEMBUCHIRA<br>
        CHEMBUCHIRA<br>
        THRISSUR, KERALA 680684
      </address>
      <br><br>
      <a href="school.html">Back</a>
    </center>
  </body>
</html>
```

Question No: 14

Design a web page containing a table as shown below:

Planet	Day length (in Earth hours)	Year length (in Earth days)
Mercury	1408	88
Venus	5832	224.7
Earth	24	365.26

```
<html>
  <head>
    <title>Terrestrial Planets</title>
```

```
    </head>
    <body>
      <table border="1">
        <caption><b>Terrestrial Planets</b> (Source NASA)</caption>
        <tr><th>Planet</th><th>Day Length (In Earth hours)</th><th>Year Length (In Eart
        <tr><td>Mercury</td><td>1408</td><td>88</td></tr>
        <tr><td>Venus</td><td>5832</td><td>224.7</td></tr>
        <tr><td>Earth</td><td>24</td><td>365.26</td></tr>
      </table>
    </body>
  </html>
```

Question No: 15

Design a simple login web page (shown below as an image representation).

■■ *[Login Page Layout Illustration]*

```
  <html>
    <head>
      <title>Client Login</title>
    </head>
    <body>
      <center>
        <h1>Client Login</h1>
        <form>
          Enter your username
          <input type="text" name="username"><br><br>
          Enter your password
          <input type="password" name="password"><br><br>
          <input type="button" value="submit" name="submit">
          <input type="reset" value="clear" name="clear">
        </form>
      </center>
    </body>
  </html>
```