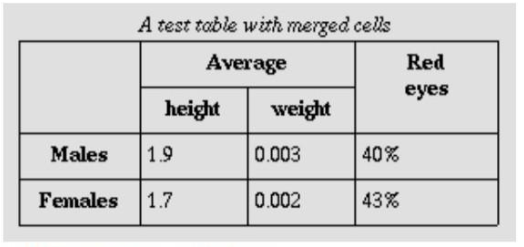
**Experiment No: 01**

**Experiment Name:** Write HTML code for following table and design it your own choice using CSS.



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>      <style>          table,tr,td,th{              border: 2px solid black;              border-collapse: collapse;              width: 30%;              text-align: center;            }      </style>  </head>  <body>      <center><pre><h2> <i> A test table with merged cells</i></h2></pre></center>     <center>      <table border="1">  <tr>      <th rowspan="2">    <br>   </th>      <th colspan="2">  Average  </th>      <th rowspan="2">  Red eyes  </th>  </tr>  <tr>      <td> height</td>      <td> weight</td>  </tr>  <tr>      <td> Male</td>      <td> 1.9</td>      <td> 0.003</td>      <td> 40%</td>  </tr>  <tr>      <td> Female</td>      <td> 1.7</td>      <td> 0.002</td>      <td> 43%</td>  </tr>      </table></center>  </body>  </html> |

**Experiment No: 02**

**Experiment Name:** Create a web page for internal links; when the user clicks on different links on the webpage it should go to the appropriate locations/sections in the same page and display different order list.

HTML Code:

|  |
| --- |
| <!DOCTYPE html>  <html lang="en">  <head>    <meta charset="UTF-8">    <meta http-equiv="X-UA-Compatible" content="IE=edge">    <meta name="viewport" content="width=device-width, initial-scale=1.0">    <title>Document</title>    <link href='https://unpkg.com/boxicons@2.1.4/css/boxicons.min.css' rel='stylesheet'>    <link rel="stylesheet" href="style.css">    <style>      /\* Style for the navigation links \*/      #nav {          text-align: center;          margin: 20px;      }      #nav a {          text-decoration: none;          margin: 10px;      }      /\* Style for the ordered lists \*/      #list1, #list2, #list3 {          display: none;      }      /\* Style for the visible ordered list \*/      #list1.active, #list2.active, #list3.active {          display: block;      }  </style>  </head>  <body>      <div id="nav">        <a href="#home">Section 1</a>        <a href="#services">Section 2</a>        <a href="#portfolio">Section 3</a>        <a href="#about">Section 4</a>        <a href="#contact">Contact 5</a>      </div>    </header>    <section class="home" id="home">      <div class="home-content">          <h2>Section 1</h2>          <ol id="list1" class="active">              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>            </ol>      </div>    </section>    <br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>  <!-- services section design -->  <section class="services" id="services">    <div>      <h2>Section 2</h2>      <ol id="list1" class="active">          <li>Item 1</li>          <li>Item 2</li>          <li>Item 3</li>          <li>Item 1</li>          <li>Item 2</li>          <li>Item 3</li>          <li>Item 1</li>          <li>Item 2</li>          <li>Item 3</li>      </ol>    </div>  </section>  <br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>  <!-- portfolio design -->  <section class="portfolio" id="portfolio">    <div>          <h2>Section 3</h2>          <ol id="list1" class="active">              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>            </ol>        </div>  </section>  <br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>  <!-- About Sectiton Design -->  <section class="about" id="about">      <div>          <h2>Section 4</h2>          <ol id="list1" class="active">              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>              <li>Item 1</li>  <li>Item 2</li>              <li>Item 3</li>  <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>          </ol>        </div>  </section>  <br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>  <!-- Form Section Design -->  <section class="contact" id="contact">      <div>          <h2>Section 5</h2>          <ol id="list1" class="active">              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>              <li>Item 1</li>              <li>Item 2</li>              <li>Item 3</li>          </ol> </div>  </section>  </body>  </html> |

**Experiment No: 03**

**Experiment Name:** Write HTML code for the following picture: i) Alignment text level and text box using CSS and ii) Connect this form into database using PHP.

PHP code:

|  |
| --- |
| <?php   $connect=mysqli\_connect("localhost","root","","personal\_info");  //require();  //Insert start  if(isset($\_POST["insert"]))  {        $first\_name=$\_POST["first\_name"];      $email=$\_POST["email"];      $password=$\_POST["password"];      $gender=$\_POST["gender"];        $insert="insert into information1(First\_Name,Email,Password,Gender) values('$first\_name','$email', '$password','$gender')";      $result=mysqli\_query($connect,$insert);      if($result==1)      {          echo"Successfully insert a record!";      }      else      {          echo"Unsuccess";      }  }  //Insert end    ?>  <html>  <head>      <title>Personal Details</title>      <style type="text/css">          body{              text-align: center;             font-size: 25px;          }          input{              font-size: 20px;          }          table          {              margin: auto;              font-size: 20px;          }      </style>  </head>  <body>      <h2>Information Form </h2>  <form method="post"action="">  <table border="0" style="text-align:left" >          <tr>           <tr>             <th>First Name</th>          <td><input type="text" name="first\_name"  required></td>           </tr>           <tr>             <th>Email</th>             <td><input type="text" name="email" required></td>           </tr>           <tr>             <th >Password</th>             <td><input type="text" name="password"></td>           </tr>           <tr>             <th>Gender</th>             <td><input type="radio" name="gender" value="Male" checked> Male                  <input type="radio" name="gender" value="Female"> Female              </td>           </tr>           <tr>              <td>                 <input type="submit" name="insert" value="Submit">              </td>           </tr>           </table>           <br>    </form>  </body>  </html> |

**Experiment No: 04**

**Experiment Name:** Write *JavaScript*to validate the following fields of the above registration page.

i) Name (Name should contains alphabets and the length should not be less than 6characters).

ii) Password (Password should not be less than 6 characters length).

iii) E-mail id (should not contain any invalid and must follow the standard patternname@domain.com)

iv) Phone number (Phone number should contain 10 digits only).

HTML Code:

|  |
| --- |
| <!DOCTYPE html>  <html>  <head>      <title>Personal Details</title>      <style type="text/css">          body {              text-align: center;              font-size: 25px;          }          input {              font-size: 20px;          }          table {              margin: auto;              font-size: 20px;          }      </style>  </head>  <body>      <h2>Information Form</h2>      <form method="post" action="" onsubmit="return validateForm()">          <table border="0" style="text-align: left">              <tr>                  <tr>                      <th>First Name</th>                      <td><input type="text" name="first\_name" required></td>                  </tr>                  <tr>                      <th>Email</th>                      <td><input type="text" name="email" id="email" required></td>                  </tr>                  <tr>                      <th>Password</th>                      <td><input type="password" name="password" id="password"></td>                  </tr>                  <tr>                      <th>Gender</th>                      <td><input type="radio" name="gender" value="Male" checked> Male                          <input type="radio" name="gender" value="Female"> Female                      </td>                  </tr>                  <tr>                      <td>                          <input type="submit" name="insert" value="Submit">                      </td>                  </tr>              </table>          </form>          <script>              function validateForm() {                  var name = document.getElementsByName("first\_name")[0].value;                  var email = document.getElementById("email").value;                  var password = document.getElementById("password").value;                  // Validate Name                  if (name.length < 6 || !/^[a-zA-Z ]+$/.test(name)) {                      alert("Name should contain alphabets and be at least 6 characters long.");                      return false;                  }                  // Validate Password                  if (password.length < 6) {                      alert("Password should be at least 6 characters long.");                      return false;                  }                  // Validate Email                  var emailPattern = /^[a-zA-Z0-9.\_%+-]+@[a-zA-Z0-9.-]+\.[a-zA-Z]{2,4}$/;                  if (!email.match(emailPattern)) {                      alert("Invalid email address. Please use a valid email pattern (e.g., name@domain.com).");                      return false;                  }                  return true;              }          </script>      </body>  </html> |

**Experiment No: 05**

**Experiment Name:** Write HTML code to create a frameset with two vertical frames: the first frame is 250 pixelswide. Fill the first frame (left \_vertical) with links of *ice.html* and *it.html.* Second frame further divided into two horizontal frames(400px,350px).Fill the Top frame (right\_top)with *ice.html* and Bottom (right\_bottom) with *it.html*

**Html Code:**

|  |  |
| --- | --- |
| **//Frameset.html code:**  <!DOCTYPE html>  <html>  <head>      <title>Frameset Example</title>  </head>  <frameset cols="250,\*,\*">      <!-- Left Vertical Frame -->      <frame name="left\_vertical" src="front.html">      <!-- Right Vertical Frameset (Further Divided) -->      <frameset rows="400,350">          <!-- Right Top Frame -->          <frame name="right\_top" src="b\_left.html">            <!-- Right Bottom Frame -->          <frame name="right\_bottom" src="b\_right.html">      </frameset>      <!-- This is a fallback content for browsers that don't support framesets -->      <noframes>          <body>          </body>      </noframes>  </frameset>  </html> | **//ice.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>    <p>This is the technology-based department of Pabna University of Science and Technology," it indicates that      the ICE Department at Pabna University of Science and Technology is focused on technology-related fields,       which may include subjects like computer science, information technology, electronics, and communication       engineering.</p>  </body>  </html> |

|  |  |
| --- | --- |
| **//Left frame 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>      <!-- In your "front.html" file -->  <a href="ice.html" target="right\_top">ice.html  </a> <br><br>  <a href="it.html" target="right\_bottom">it.html  </a>    </body>  </html> | **//it.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>Information Technology, often abbreviated as IT, plays a pivotal role in our modern world. It encompasses          a wide range of technologies and practices that enable individuals,          businesses, organizations, and governments to handle information efficiently and effectively.</p>  </body>  </html> |

**Experiment No: 06**

**Experiment Name:** Write JavaScript code using a for loop that will iterate from 0 to 30. For each iteration, it will check if the current number is odd or even and display a message on the screen.

**HTML Code:**

|  |
| --- |
| <!DOCTYPE html>  <html>  <head>    <title>Odd and Even Numbers</title>  </head>  <body>    <h1>Odd and Even Numbers</h1>    <ul id="numberList"></ul>    <script>      // Get a reference to the <ul> element where we'll display the numbers      const numberList = document.getElementById('numberList');      // Loop from 1 to 30 and display whether each number is odd or even      for (let i = 1; i <= 30; i++) {        const listItem = document.createElement('li');        listItem.textContent = `${i} is ${i % 2 === 0 ? 'even' : 'odd'}`;        numberList.appendChild(listItem);      }    </script>  </body>  </html> |

**Experiment No: 07**

**Experiment Name:** Write a PHP program to calculate Electricity bill in single page for units.

**Conditions:**

For units less 50 – Taka. 3.50/unit

For units 51 to 100 – Taka. 4.00/unit

For units 101 to 200 – Taka. 5.20/unit

For units above 250 – Taka. 6.50/unit

**HTML Code:**

|  |
| --- |
| <!DOCTYPE html>  <html>  <head>    <title>Electricity Bill Calculator</title>  </head>  <body>    <h1>Electricity Bill Calculator</h1>    <form action="<?php echo $\_SERVER['PHP\_SELF']; ?>" method="post">      <label for="units">Units Consumed:</label>      <input type="number" name="units" id="units">      <input type="submit" value="Calculate Bill">    </form>    <?php    if (isset($\_POST['units'])) {      $units = $\_POST['units'];      // Calculate the electricity bill based on the number of units consumed.      $billAmount = 0;      if ($units <= 50) {        $billAmount = $units \* 3.50;      } elseif ($units <= 100) {        $billAmount = 50 \* 3.50 + ($units - 50) \* 4.00;      } elseif ($units <= 200) {        $billAmount = 50 \* 3.50 + 50 \* 4.00 + ($units - 100) \* 5.20;      } else {        $billAmount = 50 \* 3.50 + 50 \* 4.00 + 100 \* 5.20 + ($units - 200) \* 6.50;      }      // Display the calculated electricity bill.      echo "<h2>Calculated Electricity Bill</h2>";      echo "<p>Your electricity bill for $units units is Taka $billAmount.</p>";    }    ?>  </body>  </html> |

**Experiment No: 08**

**Experiment Name:** Write a simple calculator program using PHP in single page.

**Operations:**Addition**,** Subtraction**,** Multiplication, Division.

**HTML Code:**

|  |
| --- |
| <!DOCTYPE html>  <html>  <head>  <title>Simple Calculator</title>  </head>  <body>  <h1>Simple Calculator</h1>  <form method="post" action="">  <label for="num1">Enter the first number:</label>  <input type="text" name="num1" id="num1">  <br>  <label for="num2">Enter the second number:</label>  <input type="text" name="num2" id="num2">  <br>  <input type="submit" name="operation" value="Addition (+)">  <input type="submit" name="operation" value="Subtraction (-)">  <input type="submit" name="operation" value="Multiplication (\*)">  <input type="submit" name="operation" value="Division (/)">  </form>  <?php  if ($\_SERVER["REQUEST\_METHOD"] == "POST") {  $num1 = $\_POST["num1"];  $num2 = $\_POST["num2"];  $operation = $\_POST["operation"];  $result = 0;  switch ($operation) {  case 'Addition (+)':  $result = $num1 + $num2;  break;  case 'Subtraction (-)':  $result = $num1 - $num2;  break;  case 'Multiplication (\*)':  $result = $num1 \* $num2;  break;  case 'Division (/)':  if ($num2 != 0) {  $result = $num1 / $num2;  } else {  echo "Division by zero is not allowed.";  }  break;  default:  echo "Invalid operation selected.";  }  ?>  <p>Result: <?php echo $result; ?></p>  <?php  }  ?>  </body>  </html> |

**Experiment No: 09**

**Experiment Name:**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1. Solve the following **Task-1** and **Task-2.**   **Task-1:** Create a database called **Student** in XAMPP MySQL.  **Task-2:** Create a table called **Semester\_Reg** in the **Student** database having the structure as shown below.   |  |  |  | | --- | --- | --- | | **Field name** | **Data type** | **Requirement** | | ID | Number/Text | Mandatory and primary key | | Name | Text | Mandatory | | Session | Text | Must follow the format like **2017-2018** | | Phone\_No | Text | Optional | | City | Text | For example **Pabna** | | Gender | Text | Only (**Male or Female**) |  1. Solve the following **P** marked tasks.   **Task 3:**  Insert some sample data into **Semester\_Reg** table using PHP program.  **Task 4:** Write a PHP program to show the all records of **Semester\_Reg** table.  **Task 5:** Delete single sample data from **Semester\_Reg** table using PHP program.  **Task 6:** Update one sample data of **Semester\_Reg** table using PHP program. |

**PHP Code:**

|  |
| --- |
| <?php  //$connect=mysqli\_connect("localhost","root","","Student");  include("connection.php");  //require();  //Insert start  if(isset($\_POST["insert"]))  {      $id =$\_POST["id"];      $name=$\_POST["name"];      $sess=$\_POST["session"];      $phone=$\_POST["ph\_number"];      $city=$\_POST["city"];      $gender=$\_POST["gender"];      $insert="insert into semester\_reg(ID,Name,Session,Ph\_Num,City, Gender) values('$id','$name','$sess', '$phone', '$city', '$gender')";      $result=mysqli\_query($connect,$insert);      if($result==1)      {          echo"Successfully insert a record!";      }      else      {          echo"Unsucess";      }  }  //Insert end  //Delete start  if(isset($\_POST["delete"]))  {      $id =$\_POST["id"];      $name=$\_POST["name"];      $sess=$\_POST["session"];      $delete="delete from semester\_reg where ID='$id'and Name='$name' and Session='$sess'";      $result=mysqli\_query($connect,$delete);      if($result==1)      {          echo"Successfully delete your record!";      }      else      {          echo"Unsucess";      }  } //Delete end  //update start  if(isset($\_POST["update"]))  {      $id =$\_POST["id"];      $name=$\_POST["name"];      $sess=$\_POST["session"];      $phone=$\_POST["ph\_number"];      $city=$\_POST["city"];      $gender=$\_POST["gender"];      $insert="update semester\_reg  set Name='$name',Session='$sess',Ph\_Num='$phone', City='$city',Gender='$gender' where ID='$id'";      $result=mysqli\_query($connect,$insert);      if($result==1)      {          echo"Successfully updated your record!";      }      else      {          echo"Unsucess";      }  }//update end  //show data start  if(isset($\_POST["select"])){  $query="SELECT \* FROM semester\_reg"; //ORDER BY id ASC";";  $result=mysqli\_query($connect,$query);  if($result==true){      echo "All  Registered Students List <br>";  echo "<table cellpadding=10 border='1'>  <tr>  <th>ID</th>  <th>Name</th>  <th>Session</th>  <th>Phone Number</th>  <th>City</th>  <th>Gender</th>  </tr>";   if(mysqli\_num\_rows($result) > 0)  {  while($row = mysqli\_fetch\_array($result))  {    echo "<tr>";  echo "<td style='color:black'>" . $row['ID'] ."</td>";  echo "<td style='color:black'>" . $row['Name'] . "</td>";  echo "<td style='color:black'>" . $row['Session'] . "</td>";  echo "<td style='color:black'>" . $row['Ph\_Num'] . "</td>";  echo "<td style='color:black'>" . $row['City'] . "</td>";  echo "<td style='color:black'>" . $row['Gender'] . "</td>";  echo "</tr>";  }  echo "</table>";  }  } else  {      echo "No record found!";  }  }  //end of show data  ?>  <html>  <head>      <title>Student Registration Form</title>      <style type="text/css">          body{              text-align: center;             font-size: 25px;          }          input{              font-size: 20px;          }          table          {              margin: auto;              font-size: 20px;          }      </style>  </head>  <body>      <h2>Student's Registration Form </h2>  <form method="post"action="">  <table border="0" style="text-align:left" >          <tr>             <th >ID</th>             <td><input type="text" name="id"  required></td>           </tr>           <tr>             <th>Name</th>          <td><input type="text" name="name"  required></td>           </tr>           <tr>             <th>Session</th>             <td><input type="text" name="session" required></td>           </tr>           <tr>             <th >Phone Number</th>             <td><input type="text" name="ph\_number"></td>           </tr>           <tr>             <th >City</th>             <td><input type="text" name="city" value="" ></td>           </tr>           <tr>             <th>Gender</th>             <td><input type="radio" name="gender" value="Male" checked> Male                  <input type="radio" name="gender" value="Female"> Female              </td>           </tr>           <tr>              <td colspan="4">                  <input type="submit" name="insert" value="Insert">                  <input type="submit" name="delete" value="Delete">                  <input type="submit" name="update" value="Update">                  <input type="submit" name="select" value="Show">              </td>           </tr>           </table>           <br>          <label style="color:red">N.B. </label> 1. To delete a record please enter your ID, Name and Session.<br>                2. You can update all information except ID Number. <br>                3.To show all record enter your ID, Name and Session.  </form>  </body>  </html> |

**Experiment No: 10**

**Experiment Name:**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1. Solve the following **Task-1** and **Task-2.**   **Task-1:** Create a database called **Programmer-** in XAMPP MySQL.  **Task-2:** Create a table called **Stu\_Reg** in the **Programmer** database having the structure as shown below.   |  |  |  | | --- | --- | --- | | **Field name** | **Data type** | **Requirement** | | ID | Varchar (30) | Mandatory and primary key | | Name | Text | Optional | | Image | Varchar(400) | Optional | | Password | Number/ Varchar (20) | Mandatory |  1. Solve the following **P** marked tasks.   **Task 3:**  Insert some sample data into **Stu\_Reg** table including an encryption algorithm to secure the password.  **Task 4:** Write a PHP program to show the all records of **Stu\_Reg** table.  **Task 5:** Delete single sample record from **Stu\_Reg** table using PHP program. |

**PHP Code:**

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| --- |
| <?php  $connect=mysqli\_connect("localhost","root","","Programmer");  //Insert start  if(isset($\_POST["insert"]))  {      $id =$\_POST["id"];      $name=$\_POST["name"];      //image      $img=$\_FILES["img"]["name"];      // $extention=pathinfo($img,PATHINFO\_EXTENSION); Use to rename the image      // $img\_new\_name=$id.'.'.$extention;      $password=$\_POST["password"];      //encrypt your password      $pass = md5($password);      //echo $password;      $insert="INSERT INTO Stu\_Reg(ID,Name,Image,Password) VALUES ('$id','$name','images/$img', '$pass')";      $result=mysqli\_query($connect,$insert);  //upload image          move\_uploaded\_file($\_FILES['img']['tmp\_name'], "images/" . $\_FILES['img']['name']);      if($result==1)      {          echo"Successfully insert your record!";      }      else      {          echo"Unsucess";      }  } //insert End  //delete start  if(isset($\_POST['delete']))       {      $id = $\_POST['id'];      $password = $\_POST['password'];       $pass=md5($password);       $query="SELECT \* FROM Stu\_Reg where ID = '$id' and Password='$pass'";           $result=mysqli\_query($connect,$query);           $row = mysqli\_fetch\_array($result);     $query = "DELETE FROM Stu\_Reg where ID = '$id' and Password='$pass'";     $execute = mysqli\_query($connect,$query);     if($execute)      {          //remove image                   $image=$row['Image'];                 unlink("$image");                echo "Succesfully deleted your record";      }     else  {   echo "Unsucess";  }  }//delete end  //show data from database  if(isset($\_POST["select"])){  $query="SELECT \* FROM Stu\_Reg"; //ORDER BY id ASC";";  $result=mysqli\_query($connect,$query);   if(mysqli\_num\_rows($result) > 0)  {     ?>   <table cellpadding=10 border='1'>  <tr>  <th>ID</th>  <th>Name</th>  <th>Image</th>  </tr>   <?php  while($row = mysqli\_fetch\_array($result))  {  ?>  <tr>  <td style='color:black'><?php echo $row['ID']?></td>  <td style='color:black'><?php echo $row['Name']?></td>  <td style='color:black'> <img width=100px height=80px src="<?php echo $row['Image']?>"></td>  </tr><?php  }  ?>  </table>  <?php  }  else  {      echo "No Data Found!";  }  }  //end of show database  ?>  <html>  <head>  <script>  function change(event)  {      var output=document.getElementById('image\_change');      output.src=URL.createObjectURL(event.target.files[0]);  }  </script>  <style type="text/css">      table      {          margin: auto;          font-size: 25px;          text-align: left;      }      input      {          font-size: 20px;          width: 100%;      }      button      {          width: 100%;          font-size: 20px;          background-color: red;          color: white;          cursor: pointer;      }  </style>  </head>  <body>      <h1 style="text-align:center;">Programmer Registration Form</h1>  <form method="post" action="" enctype="multipart/form-data">      <table border="0">          <tr>              <th>ID:</th>              <td colspan="2"><input type="text"name="id" required> </td>          </tr>          <tr>              <th>Name:</th>              <td colspan="2"> <input type="text"name="name"></td>          </tr>          <tr >              <th colspan="3"><img id="image\_change" src="images/man\_icon.jpg"  height="160px" width="100%" border="1"></th>          </tr>          <tr>              <th >Image:</th>              <td><input type="file" name="img" id="img\_id"onchange="change(event)"></td>          </tr>          <tr>              <th>Password:</th>              <td colspan="2"><input type="password" name="password" required></td>          </tr>          <tr >              <th><button name="insert">Insert</button></th>              <th><button name="select">Show</button></th>              <th><button name="delete">Delete</button></th>          </tr>          <tr>              <td colspan="3">                  N.B. 1. To delete a record inter your ID and Password.<br>                  2. To show all records enter your ID and Password.              </td>          </tr></table></form></body></html> |