```
<html>
<head>
<title>Registration Form</title>
</head>
<body bgcolor='pink'>
<form align="center">
<h1 align="center"><u>Registration Form</u></h1>
>
First name:
<input type="text" name="fn" REQUIRED>
Middle name:
<input type="text" name="mn">
Last name:
<input type="text" name="ln">
Gender:
<input type="radio" name="g">Male<input type="radio"
name="g">Female
Email:
<input type="text" name="em">
```

```
Password:
<input type="password" name="psw1">
Confirm password:
<input type="password" name="psw2">
Country:
<select name="country">
 <option value="volvo" disabled>Volvo</option>
<option>India
<option>America
<option>Srilanka
<option>Nepal
</select>
Zip Code:
<input type="text" name="zip">
Date of Birth
 <input type="datetime-local" id="dob" name="dob">
Hobbies:
<input type="checkbox" name="hobbies" values="Playing"
```

```
Cricket">Playing Cricket
<input type="checkbox" name="hobbies" values="Watching Tv">Watching TV
<input type="file">
Address:
<textarea rows=15 cols=50 ></textarea>
<center><input type="submit" name="submit" value="Submit"></center>
<center><input type="reset" name="reset" value="reset"></center>
</form>
</body>
</html>
Develop a HTML program, to explain the working of tables. (use tags: , >,
>, and attributes: border, rowspan, colspan)
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Student Marks Table</title>
</head>
<body>
<h2>Student Marks Table</h2>
```

```
Student Name
 Subjects
 Total Marks
 Grade
Maths
 Science
 English
John Doe
 85
 90
  88 
 263
  A 
Jane Smith
  78 
 82
 80
 240
  B 
David Brown
```

92

89

95

276

A +

</body>

</html>