

AIM

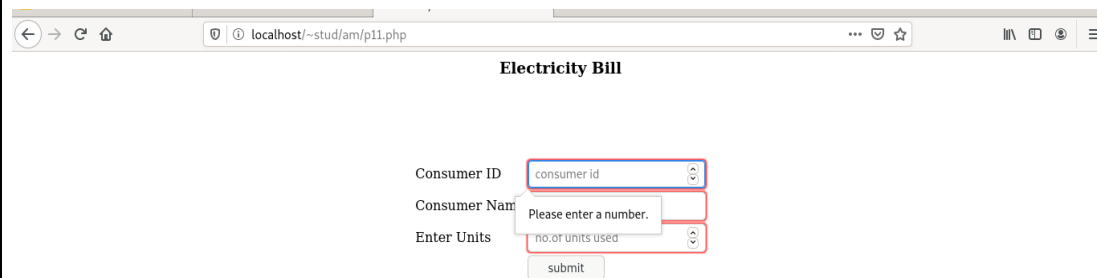
Compose Electricity bill from user input based on a given tariff using PHP.

PROGRAM CODE:

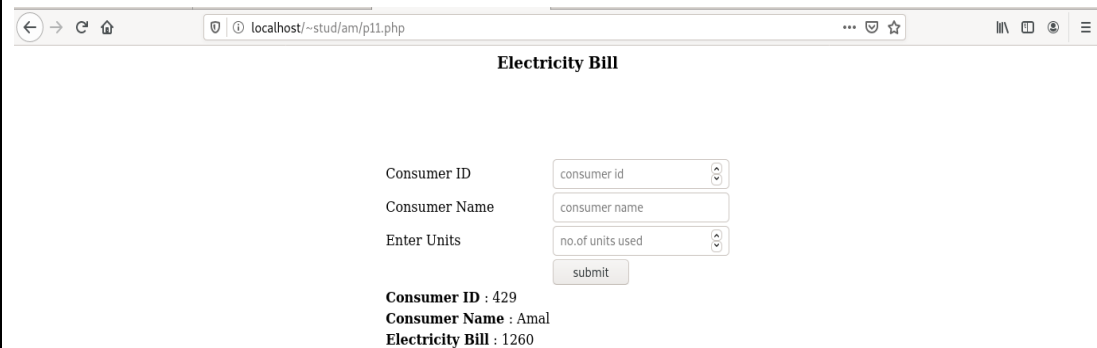
```
<html>
<head>
<title>Electricity Bill</title>
</head>
<body>

<h3 align="center">Electricity Bill</h3>
<table align="center">
<form method="post" action="">
<tr><td>Consumer ID</td><td> <input type="number" name="con" placeholder="consumer
id" required></td></tr><br>
<tr><td>Consumer Name</td><td> <input type="text" name="name"
placeholder="consumer name" required></td></tr><br>
<tr><td>Enter Units</td><td> <input type="number" name="un" placeholder="no.of units
used" required></td></tr><br>
<tr><td></td><td><input type="submit" name="submit" value="submit"></td><br>
<?php
if (isset($_POST['submit']))
{
$cid=$_POST['con'];
$name=$_POST['name'];
?>
<tr><td><?php echo '<b>Consumer ID </b>: '.$cid; ?> </td></tr>
<tr><td><?php echo '<b>Consumer Name </b>: '.$name; ?> </td></tr>
<tr><td>
<?php
$unit=$_POST['un'];
if ($unit>=50)
{
$bill=$unit*3.15;
echo '<b>Electricity Bill</b> : '.$bill;
}
elseif ($unit>50 && $unit<=150)
{
$bill=$unit*3.70;
echo '<b>Electricity Bill</b> : '.$bill;
}
elseif ($unit>150 && $unit<=200)
{
$bill=$unit*6.40;
echo '<b>Electricity Bill</b> : '.$bill;
}
}
```

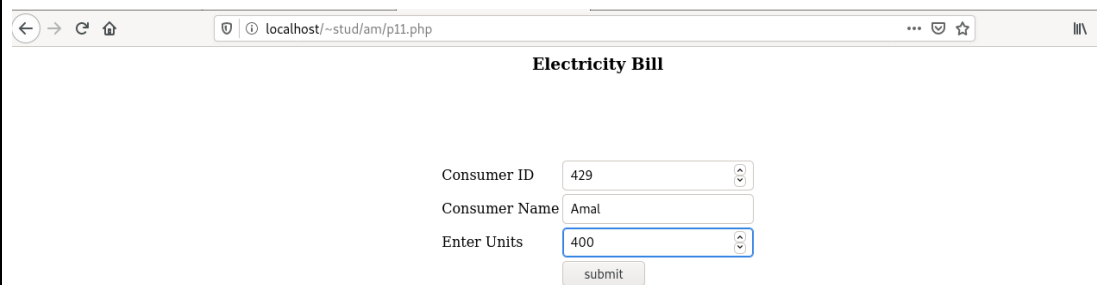
```
else
{
$bill=$unit*7.60;;
echo '<b>Electricity Bill</b> : ', $bill;
}
}
else
{
echo '<script>alert("try again")</script>';
}
?></td></tr>
</form>
</body>
</html>
```

OUTPUT

A browser window showing the 'Electricity Bill' form at localhost/~stud/am/p11.php. The form has three input fields: 'Consumer ID' with the placeholder 'consumer id', 'Consumer Name' with the placeholder 'consumer name', and 'Enter Units' with the placeholder 'no.of units used'. A red box highlights the 'Consumer ID' field, and a tooltip message 'Please enter a number.' is displayed next to it. Another red box highlights the 'Enter Units' field. A 'submit' button is located below the input fields.



A browser window showing the 'Electricity Bill' form at localhost/~stud/am/p11.php. The form fields are filled with the following data: 'Consumer ID' is 429, 'Consumer Name' is Amal, and 'Enter Units' is 1260. Below the input fields, the following text is displayed: 'Consumer ID : 429', 'Consumer Name : Amal', and 'Electricity Bill : 1260'. A 'submit' button is located below the input fields.



A browser window showing the 'Electricity Bill' form at localhost/~stud/am/p11.php. The form fields are filled with the following data: 'Consumer ID' is 429, 'Consumer Name' is Amal, and 'Enter Units' is 400. A 'submit' button is located below the input fields.

AIM

Build a PHP code to store name of students in an array and display it using print_r function. Sort and Display the same using asort & arsort functions.

PROGRAM CODE:**A.PHP**

```
<html>
<head>
  <title>Student Name</title>
  <style>
    body{
      padding-top:70px;
    }
  </style>
</head>
<body align="center" bgcolor="green">
  <?php
    if (isset($_POST['submit']))
    {
      $name [0] = $_POST['name1'];
      $name [1]= $_POST['name2'];
      $name [2]= $_POST['name3'];
      $name [3]= $_POST['name4'];
      echo "Names :";
      print_r($name);
      echo"<br>";
      echo"Names in ascending order :";
      asort($name);
      print_r($name);
      echo"<br>";
      echo"Names in descending order : " ;
      arsort($name);
      print_r($name);

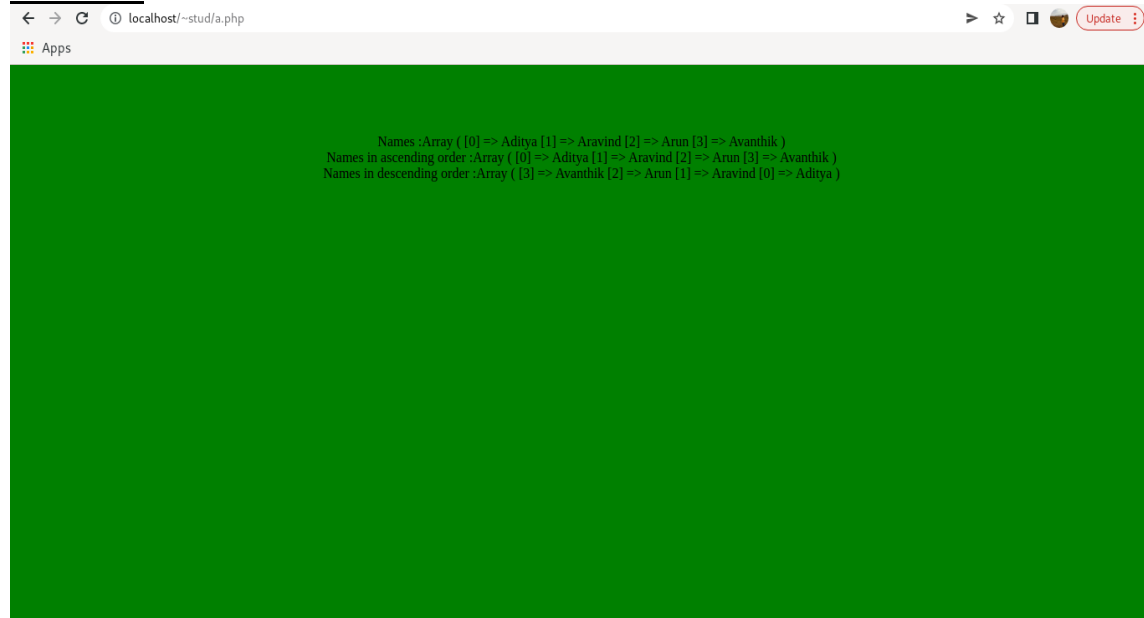
    }
  ?>
</body>
</html>
```

B.PHP

```

<html>
<head>
<title>Student Name</title>
<style>
body{
    padding-top:70px;
}
</style>
</head>
<body align="center" bgcolor="powderblue">
    <form method="POST" action="a.php">
        <h1>Enter any 4 names:</h1>
        Name1: <input type="text" name="name1" id="name1"><br>
        Name2: <input type="text" name="name2" id="name2"><br>
        Name3: <input type="text" name="name3" id="name3"><br>
        Name4 :<input type="text" name="name4" id="name4"><br><br>
        <input type="submit" name="submit" id="submit"><br>
    </form>
</body>
</html>

```

OUTPUT

AIM

Build a PHP code to store name of Indian Cricket players in an array and display the same in HTML table.

PROGRAM CODE:**PLAYER.PHP**

```

<html>
<head>
<style>
body {
    background-color: #f2f2eb;
}
table, th, td {
    border: 1px solid;
}</style>
<title>cricket players</title>
</head>
<body>
<h1 align="center">Cricket Players</h1><br>
<table align="center" style="width:50%">
<?php if(isset($_POST['submit']))
{
$name1=$_POST['p1'];
$name2=$_POST['p2'];
$name3=$_POST['p3'];
$name4=$_POST['p4'];
$name5=$_POST['p5'];
$array=array($name1,$name2,$name3,$name4,$name5);
?>
</form>
<?php foreach ($array as $c)
{
?>
<tr><td>Player</td><td><?php echo $c?></td></tr><br>
<?php } ?>
</table>
<?php
}
else
{
echo '<script>alert("try again")</script>';
} ?>

</body>
</html>

```

CRICKET.PHP

```

<html>
<head>
<style>
body {
    background-color: #f2f2eb;}
table, th, td {
    border: 1px solid;
}</style>
<title>cricket players</title>
</head>
<body>
<h1 align="center">Cricket Players</h1><br>
<table align="center">
<form method="post" action="player.php">
<tr><td>1st Player name</td><td><input type="text" name="p1" placeholder="enter 1st
player name" required></td></tr><br>
<tr><td>2nd Player name</td><td><input type="text" name="p2" placeholder="enter 2nd
player name" required></td></tr><br>
<tr><td>3rd Player name</td><td><input type="text" name="p3" placeholder="enter 3rd
player name" required></td></tr><br>
<tr><td>4th Player name</td><td><input type="text" name="p4" placeholder="enter 4th
player name" required></td></tr><br>
<tr><td>5th Player name</td><td><input type="text" name="p5" placeholder="enter 5th
player name" required></td></tr><br>
<tr><td></td><td><input type="submit" name="submit" value="submit"></td></tr><br>
</body>
</html>

```

OUTPUT

1st Player name	Aditya
2nd Player name	Avanthik
3rd Player name	Aravind
4th Player name	Arun
5th Player name	Amal
	Submit

← → ↻ localhost/~stud/player.php ▶ ☆ 🗲 🍪 Update ⋮

Apps

Cricket Players

Player	Aditya
Player	Avanhik
Player	Aravind
Player	Arun
Player	Amal

AIM

Outline a registration form using PHP and do necessary validations.

PROGRAM CODE:

```
<html>
  <head>
    <title>Registration Form</title>
  </head>

  <body>
    <br>
    <h2 align="center">Registration Form</h2>
    <br>
    <form name="form1" method="post" action="action12.php">

      <strong>Name: </strong><input type="text" name="name">
      <br><br>

      <strong>Address: </strong><input type="text" name="address">
      <br><br>

      <strong>Gender: </strong><input type="radio" name="gender">
      <br><br>

      <strong>Age: </strong><input type="text" name="age">
      <br><br>

      <strong>Phone: </strong><input type="text" name="phone">
      <br><br><br>

      <input type="submit" name="submit" value="Submit">
      <input type="reset" name="reset" value="Reset">
    </form>
  </body>
</html>
```

ACTION12.PHP

```

<?php

$name=$_POST['name'];
$address=$_POST['address'];
$gender=$_POST['gender'];
$age=$_POST['age'];
$phone=$_POST['phone'];

if($name==NULL)
{
    echo '<script>alert("Please Fill Out Your Name!");
window.history.back();</script>';
    return false;
}

if($address==NULL)
{
    echo '<script>alert("Please Fill Out Your Address!");
window.history.back();</script>';
    return false;
}

if($gender==NULL)
{
    echo '<script>alert("Please Enter Your Gender!");
window.history.back();</script>';
    return false;
}

if($age==NULL)
{
    echo '<script>alert("Please Enter Your Age!");
window.history.back();</script>';
    return false;
}
else if (!ctype_digit($age))
{
    echo '<script>alert("Please Enter A Numeric Value For Age!");
window.history.back();</script>';
    return false;
}

if($phone==NULL)
{
    echo '<script>alert("Please Enter Your Phone Number!");
window.history.back();</script>';
    return false;
}

```

```
    }  
    else if (!ctype_digit($phone))  
    {  
        echo '<script>alert("Please Enter Numeric Values For Phone Number!");  
window.history.back();</script>';  
        return false;  
    }  
  
    else if (strlen($phone) !== 10)  
    {  
        echo '<script>alert("Please Enter A 10 Digit Phone Number!");  
window.history.back();</script>';  
        return false;  
    }  
  
    else  
    {  
        echo '<script>alert("Successfully Submitted!");  
window.history.back();</script>';  
    }  
?>
```

OUTPUT

The image displays two screenshots from a web browser. The top screenshot shows a registration form titled "Registration Form" at the URL `localhost/~stud/aditya/prog12.html`. The form contains the following fields and values:

- Name: Aditya Reginold
- Address: kozhikode
- Gender: Male
- Age: 22
- Phone: 9400438515

Below the form are "Submit" and "Reset" buttons. The bottom screenshot shows the same browser at the URL `localhost/~stud/aditya/action12.php`. A JavaScript alert box is displayed with the message "localhost says Please Enter Your Gender!" and an "OK" button.

AIM

Develop a PHP program to connect to a database and add data to the employee table and retrieve data from the table and show the retrieved details in a neat format.

PROGRAM CODE:**PROGRAM13.HTML**

```
<html>
    <head>
        <title>Program 13</title>
    </head>

    <body>
        <h2>Employee Details.</h2>
        <form name="form1" method="POST" action="action13.php">

            <strong>Enter Name: </strong><input type="text" name="name"
required>
                <br><br>

            <strong>Enter Age: </strong><input type="text" name="age"
required>
                <br><br>

            <strong>Enter Department: </strong><input type="text" name="dep"
required>
                <br><br>

            <input type="submit" name="submit" value="Submit">
            <input type="reset" name="reset" value="Reset">
        </form>

    </body>
</html>
```

ACTION13.PHP

```
<?php
    $con= new mysqli("localhost","fisat","fisat","fisatdb");
    if($con===false)
    {
        die("ERROR: Could not connect. " . mysqli_connect_error());
    }
    else
    {
        $name=$_POST['name'];
        $age=$_POST['age'];
        $dep=$_POST['dep'];
        $id=rand(1000,9999);
```

```

        $sql = "INSERT INTO a_emp (id,name,age,dept) VALUES
('$id','$name','$age','$dep')";

        if ($con->query($sql) === true)
        {
            $sql1 = "SELECT id,name,age,dept FROM a_emp";

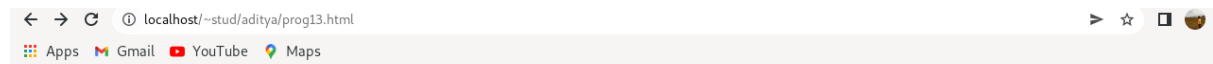
            if ($result=$con->query($sql1))
            {
                if (($result->num_rows)>0)
                {
                    echo "<h2>Employee Details.</h2>";
                    echo "<table border='1'>";
                    echo "<tr>";
                    echo "<th width='100'>Employee ID</th>";
                    echo "<th width='100'>Name</th>";
                    echo "<th width='100'>Age</th>";
                    echo "<th width='100'>Department</th>";
                    echo "</tr>";

                    while($row = $result->fetch_array())
                    {
                        echo "<tr>";
                        echo "<td>".$row[0]."</td>";
                        echo "<td>".$row[1]."</td>";
                        echo "<td>".$row[2]."</td>";
                        echo "<td>".$row[3]."</td>";
                        echo "</tr>";
                    }

                    echo "</table>";
                    $result->close();
                }
            }
        }
        else
        {
            echo "ERROR: Could not execute query: $sql1. " . $con->error;
        }
    }
    else
    {
        echo "ERROR: Could not execute query: $sql. " . $con->error;
    }
}
$con->close();
?>

```

OUTPUT



Employee Details.

Enter Name:

Enter Age:

Enter Department:



Employee Details.

Employee ID	Name	Age	Department
1225	Aditya Reginold	22	DSASD
8975	Aditya Reginold	22	DSASD
7399	Amal	22	MCA

Database changed

MariaDB [fisatdb]> show tables

-> show tables;

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'show tables' at line 2

MariaDB [fisatdb]> show tables;

+-----+
| Tables_in_fisatdb |
+-----+

| 04_HANNA |
| a_emp |
| adddb13 |
| book |
| books |
+-----+

5 rows in set (0.000 sec)

MariaDB [fisatdb]> select * from a_emp;

+-----+
| id | name | age | dept |
+-----+

| 1225 | Aditya Reginold | 22 | DSASD |
+-----+

1 row in set (0.000 sec)

MariaDB [fisatdb]> select * from a_emp;

+-----+
| id | name | age | dept |
+-----+

1225	Aditya Reginold	22	DSASD
8975	Aditya Reginold	22	DSASD
7399	Amal	22	MCA
+-----+

3 rows in set (0.000 sec)

AIM

Using PHP and MySQL, develop a program to accept book information viz. Accession number, title, authors, edition and publisher from a web page and store the information in a database and to search for a book with the title specified by the user and to display the search results with proper headings.

PROGRAM CODE:**P13.HTML**

```
<html>
    <head>
        <title>Program 14</title>
    </head>

    <body>
        <h2>Book Details.</h2>
        <form name="form1" method="POST" action="action13.php">

            <strong>Enter Accession number: </strong><input type="number"
name="an" required>
            <br><br>

            <strong>Enter Title: </strong><input type="text" name="title"
required>
            <br><br>

            <strong>Enter author name: </strong><input type="text"
name="aname" required>
            <br><br>

            <strong>Enter edition: </strong><input type="number"
name="edition" required>
            <br><br>

            <strong>Enter publisher: </strong><input type="text" name="publish"
required>
            <br><br>

            <input type="submit" name="submit" value="Submit">
            <input type="reset" name="reset" value="Reset">
        </form>

    </body>
</html>
```

A.HTML

```
<html>
    <head>
```



```

        <title>Program 14</title>
    </head>

    <body align="center">
        <br>
        <h2>Book Information System.</h2>
        <br>
        <a href="src.html"><button>Search For a Book</button></a>
        <a href="p13.html"><button>New Book Entry</button></a>
    </body>
</html>

```

SRC.HTML<html>

```

    <head>
        <title>Program 14</title>
    </head>

    <body>
        <h2 align="center">Book Information System.</h2>

        <h2>Search Book.</h2>
        <form name="form1" method="POST" action="search.php">

            <strong>Enter Book Title: </strong><input type="text"
name="title"required>
            <br><br>

            <input type="submit" name="submit" value="Submit">
            <input type="reset" name="reset" value="Reset">

        </form>
        <br><br>
    </body>
</html>

```

ACTION13.PHP

```

<?php
    $con= new mysqli("localhost","fisat","fisat","fisatdb");
    if($con===false)
    {
        die("ERROR: Could not connect. " . mysqli_connect_error());
    }
    else
    {
        $access=$_POST['an'];
        $title=$_POST['title'];
        $author=$_POST['aname'];
        $edit=$_POST['edition'];
        $pub=$_POST['publish'];
        $id=rand(1000,9999);
    }
}

```

```

        $sql = "INSERT INTO bookinfo (id,accno,title,auna,edition,publisher)
VALUES ('$id','$access','$title','$author','$edit','$pub')";

        if ($con->query($sql) === true)
        {
            $sql1 = "SELECT id,accno,title,auna,edition,publisher FROM
bookinfo";

            if ($result=$con->query($sql1))
            {
                if (($result->num_rows)>0)
                {
                    echo "<h2>BOOK INFORMATION.</h2>";
                    echo "<table border='1'>";
                    echo "<tr>";
                        echo "<th width='100'>ID</th>";
                        echo "<th width='100'>Accession No</th>";
                        echo "<th width='100'>Title</th>";
                        echo "<th width='100'>Author Name</th>";
                        echo "<th width='100'>Edition</th>";
                        echo "<th width='100'>Publisher</th>";
                    echo "</tr>";

                    while($row = $result->fetch_array())
                    {
                        echo "<tr>";
                            echo "<td>".$row[0]."</td>";
                            echo "<td>".$row[1]."</td>";
                            echo "<td>".$row[2]."</td>";
                            echo "<td>".$row[3]."</td>";
                            echo "<td>".$row[4]."</td>";
                            echo "<td>".$row[5]."</td>";
                        echo "</tr>";
                    }

                    echo "</table>";
                    $result->close();
                }
            }
        }
        else
        {
            echo "ERROR: Could not execute query: $sql1. " . $con->error;
        }
        else
        {
            echo "ERROR: Could not execute query: $sql. " . $con->error;
        }
    }
    $con->close();

```

?>

SEARCH.PHP

```

<?php
    $con= new mysqli("localhost","fisat","fisat","fisatdb");
    if($con===false)
    {
        die("ERROR: Could not connect. " . mysqli_connect_error());
    }
    else
    {
        $title=$_POST['title'];
        $sql1 = "SELECT * FROM bookinfo WHERE title LIKE '%$title%'";
        if ($result=$con->query($sql1))
        {
            if (($result->num_rows)>0)
            {
                echo "<h2>Book Details.</h2>";
                echo "<table border='1'>";
                echo "<tr>";
                echo "<tr>";
                echo "<th width='100'>ID</th>";
                echo "<th width='100'>Accession No</th>";
                echo "<th width='100'>Title</th>";
                echo "<th width='100'>Author Name</th>";
                echo "<th width='100'>Edition</th>";
                echo "<th width='100'>Publisher</th>";
                echo "</tr>";
                while($row = $result->fetch_array())
                {
                    echo "<tr>";
                    echo "<td>".$row[0]."</td>";
                    echo "<td>".$row[1]."</td>";
                    echo "<td>".$row[2]."</td>";
                    echo "<td>".$row[3]."</td>";
                    echo "<td>".$row[4]."</td>";
                    echo "<td>".$row[5]."</td>";
                    echo "</tr>";
                }
                echo "</table>";
                $result->close();
            }
        }
        else
        {
            echo "ERROR: Could not execute query: $sql1. " . $con->error;
        }
    }
    $con->close();

```

?>

OUTPUT

localhost/~stud/aditya/pg13/a.html

Book Information System.

[Search For a Book](#) | [New Book Entry](#)

localhost/~stud/aditya/pg13/src.html

Book Information System.

Search Book.

Enter Book Title:

[Submit](#) | [Reset](#)

localhost/~stud/aditya/pg13/search.php

Book Details.

ID	Accession No	Title	Author Name	Edition	Publisher
1	Oliver Twist	Charles Dickens	1	Bentley	6883

← → ↻ ⓘ localhost/~stud/aditya/pg13/action13.php

BOOK INFORMATION.

ID	Accession No	Title	Author Name	Edition	Publisher
4197	3	Alchemist	Paulo Coelho	1	Harper Torch
6883	1	Oliver Twist	Charles Dickens	1	Bentley
3575	2	Wishing Chair	Enid Blyton	2	John
6761	4	Bleak House	Charles Dickens	5	Francis
9995	5	Robinson Crusoe	Daniel Defoe	6	James
2527	6	Robinson Cruose	Daniel Defoe	7	James

DATABASE

```
MariaDB [fisatdb]> select * from bookinfo;
```

```

+-----+-----+-----+-----+-----+-----+
| accno | title          | auna          | edition | publisher      | id   |
+-----+-----+-----+-----+-----+-----+
| 3     | Alchemist      | Paulo Coelho  | 1       | Harper Torch   | 4197 |
| 1     | Oliver Twist   | Charles Dickens | 1       | Bentley        | 6883 |
| 2     | Wishing Chair  | Enid Blyton   | 2       | John           | 3575 |
| 4     | Bleak House    | Charles Dickens | 5       | Francis        | 6761 |
| 5     | Robinson Crusoe | Daniel Defoe  | 6       | James          | 9995 |
| 6     | Robinson Cruose | Daniel Defoe  | 7       | James          | 2527 |
+-----+-----+-----+-----+-----+-----+

```

```
6 rows in set (0.000 sec)
```

AIM

Using PHP and MySQL, develop a program to collect airline details and display all the airlines between a particular source and destination.

PROGRAM CODE:**P15.HTML**

```
<html>
    <head>
        <title>Program 15</title>
    </head>

    <body>
        <h2>AIRLINE DETAILS.</h2>
        <form name="form1" method="POST" action="action13.php">

            <strong>Enter Accession number: </strong><input type="number"
name="an" required>
            <br><br>

            <strong>Enter Airline Name: </strong><input type="text" name="air"
required>
            <br><br>

            <strong>Departure: </strong><input type="text" name="dep"
required>
            <br><br>

            <strong>Arrival: </strong><input type="text" name="arr" required>
            <br><br>

            <input type="submit" name="submit" value="Submit">
            <input type="reset" name="reset" value="Reset">
        </form>

    </body>
</html>
```

a.html

```
<html>
    <head>
        <title>Program 14</title>
    </head>

    <body align="center">
        <br>
        <h2>AIRLINE INFORMATION</h2>
        <br>
```

```

        <a href="src.html"><button>Search For an Airline</button></a>
        <a href="p15.html"><button>New Airline Entry</button></a>
    </body>
</html>

src.html
<html>
    <head>
        <title>Program 14</title>
    </head>

    <body>
        <h2 align="center">Airline Information System.</h2>

        <h2>Search Airline</h2>
        <form name="form1" method="POST" action="search.php">

            <strong>Departure: </strong><input type="text"
name="dep"required>
            <br><br>
            <strong>Arrival:</strong><input type="text" name="arr"required>
            <input type="submit" name="submit" value="Submit">
            <input type="reset" name="reset" value="Reset">

        </form>
        <br><br>
    </body>
</html>

```

action13.php

```

<?php
    $con= new mysqli("localhost","fisat","fisat","fisatdb");
    if($con===false)
    {
        die("ERROR: Could not connect. " . mysqli_connect_error());
    }
    else
    {
        $access=$_POST['an'];
        $airline=$_POST['air'];
        $depart=$_POST['dep'];
        $arriv=$_POST['arr'];
        $id=rand(1000,9999);

        $sql = "INSERT INTO airline (id,an,air,dep,arr) VALUES
('{$id}','$access','$airline','$depart','$arriv')";

        if ($con->query($sql) === true)
        {
            $sql1 = "SELECT id,an,air,dep,arr FROM airline";

```

```

        if ($result=$con->query($sql1))
        {
            if (($result->num_rows)>0)
            {
                echo "<h2>AIRLINE INFORMATION.</h2>";
                echo "<table border='1'>";
                echo "<tr>";
                echo "<th width='100'>ID</th>";
                echo "<th width='100'>Accession No</th>";
                echo "<th width='100'>Airline</th>";
                echo "<th width='100'>Departure</th>";
                echo "<th width='100'>Arrival</th>";
                echo "</tr>";

                while($row = $result->fetch_array())
                {
                    echo "<tr>";
                    echo "<td>".$row[0]."</td>";
                    echo "<td>".$row[1]."</td>";
                    echo "<td>".$row[2]."</td>";
                    echo "<td>".$row[3]."</td>";
                    echo "<td>".$row[4]."</td>";

                    echo "</tr>";
                }

                echo "</table>";
                $result->close();
            }
        }
    else
    {
        echo "ERROR: Could not execute query: $sql1. " . $con->error;
    }
    }
    else
    {
        echo "ERROR: Could not execute query: $sql. " . $con->error;
    }
    }
    $con->close();
?>

```

search.php

```

<?php
    $con= new mysqli("localhost","fisat","fisat","fisatdb");
    if($con===false)
    {
        die("ERROR: Could not connect. " . mysqli_connect_error());
    }

```



```

    }
    else
    {
        $depart=$_POST['dep'];
        $arriv=$_POST['arr'];
        $sql1= "SELECT * FROM airline WHERE dep='$depart' and arr='$arriv'";

        if ($result=$con->query($sql1))
        {
            if (($result->num_rows)>0)
            {
                echo "<h2>Airline Details.</h2>";
                echo "<table border='1'>";
                echo "<tr>";
                echo "<tr>";
                echo "<th width='100'>ID</th>";
                echo "<th width='100'>Accession No</th>";
                echo "<th width='100'>Airline</th>";
                echo "<th width='100'>Departure</th>";
                echo "<th width='100'>Arrival</th>";
                echo "</tr>";

                while($row = $result->fetch_array())
                {
                    echo "<tr>";
                    echo "<td>".$row[0]."</td>";
                    echo "<td>".$row[1]."</td>";
                    echo "<td>".$row[2]."</td>";
                    echo "<td>".$row[3]."</td>";
                    echo "<td>".$row[4]."</td>";
                    echo "</tr>";
                }

                echo "</table>";
                $result->close();
            }
        }
        else
        {
            echo "ERROR: Could not execute query: $sql1. " . $con->error;
        }
    }
    $con->close();
?>

```

OUTPUT

localhost/~stud/Aditya/a.html Guest Update

AIRLINE INFORMATION

Search For an Airline New Airline Entry

localhost/~stud/Aditya/p15.html Guest Update

AIRLINE DETAILS.

Enter Accession number: 4

Enter Airline Name: Singapore Airlines

Departure: Chennai

Arrival: Singapore

Submit Reset

localhost/~stud/Aditya/action13.php Guest Update

AIRLINE INFORMATION.

ID	Accession No	Airline	Departure	Arrival
4472	1	Emirates	Kochi	DXB
9328	2	Air India	KKD	Delhi
2055	3	British Airways	Kochi	CAD
9513	4	Singapore Airlines	Chennai	Singapore

localhost/~stud/Aditya/src.html Guest Update

Airline Information System.**Search Airline**

Departure: Kochi

Arrival: DXB Submit Reset

[←](#) [→](#) [↻](#) [localhost/~stud/Aditya/search.php](#) [Guest](#) [Update](#) [⋮](#)

Airline Details.

ID	Accession No	Airline	Departure	Arrival
4472	1	Emirates	Kochi	DXB