

3)Cricket players

Build a php code to store name of indian cricket players in an array and display the same in HTML

Table

Program

```
<!DOCTYPE html>

<head>

<title>Indian Cricket</title>

</head >

<body >

<div id="page-wrap">

<center><h1>Indian cricket</h1></center>

<center>

<form action="printname.php" method="post">

<input type="text" name="pname1" id="pname1" placeholder="Enter name of a player" /><br>

<br>

<input type="text" name="pname2" id="pname2" placeholder="Enter name of a player" /><br>

<br>

<input type="text" name="pname3" id="pname3" placeholder="Enter name of a player" /><br>

<br>

<input type="text" name="pname4" id="pname4" placeholder="Enter name of a player" /><br>

<br>

<input type="text" name="pname5" id="pname5" placeholder="Enter name of a player"

/><br><br>

<br>

<input type="submit" name="submit" value="Submit">
```

```
</form>
</center>
</div>
</body>
</html>
```

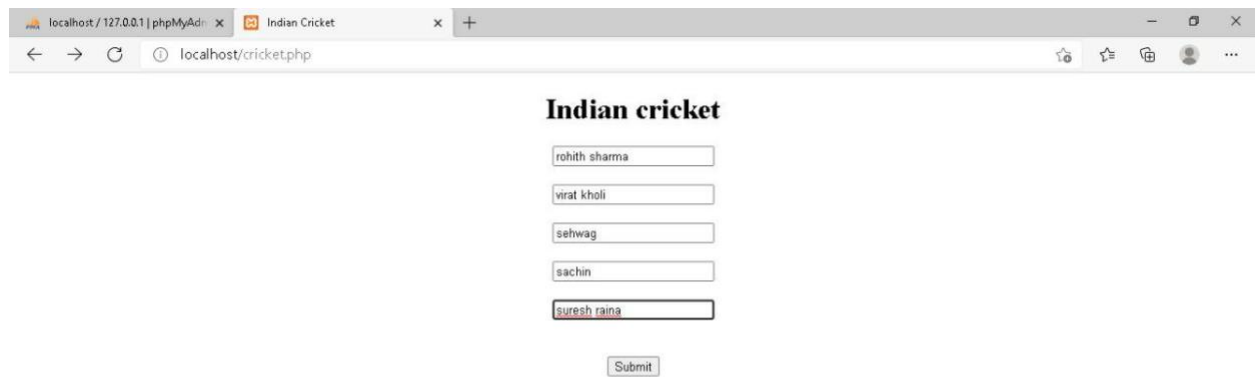
Page-2

```
<?php
$name1 = $_POST['pname1'];
$name2 = $_POST['pname2'];
$name3 = $_POST['pname3'];
$name4 = $_POST['pname4'];
$name5 = $_POST['pname5'];

$myArray = Array($name1, $name2, $name3, $name4,$name5)?>
<table border='1'>
<tr>
<th>Id</th>
<th>Name</th>
</tr><?php
$x=1;
For($i=0;$i<5;$i++)
{
?>
<tr>
<td><?php echo $x;?></td>
<td><?php echo $myArray[$i];?></td>
</tr>;
<?php $x++; }?>
```

</table>

OUTPUT



The screenshot shows a web browser window with two tabs: 'localhost / 127.0.0.1 | phpMyAdmin' and 'Indian Cricket'. The address bar shows 'localhost/cricket.php'. The page content is as follows:

Indian cricket

rohit sharma

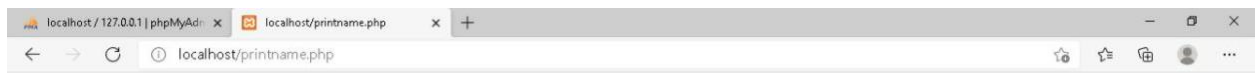
virat kholi

sehwag

sachin

suresh raina

Submit



.....

Id	Name
1	rohit sharma
2	virat kohli
3	sehwag
4	sachin
5	auresh rana