

1. Develop a PHP program to connect to a database and retrieve data from a table and show the details in a neat format.
 2. <html>
 3. <body>
 4. <form action="web1.php" method="post" >
 5. roll : <input type="text" name="roll">

 6. age: <input type="text" name="age">

 7. Name : <input type="text" name="name">

 8. gender: <input type="text" name="gender">

 9. <input type="submit">
 10. </form>
 11. <?php
 12. \$conn = mysqli_connect("localhost", "root", "", "laravel");
 13. \$sql="select roll,name,age,gender from table1";
 14. \$result=mysqli_query(\$conn,\$sql);
 15. if(mysqli_num_rows(\$result)>0)
 16. echo mysqli_num_rows(\$result)." Rows Found..!!";
 - 17.
 18. ?>
 19. <table><tr>
 20. <td>roll</td><td>name</td><td>age</td><td>gender</td>
 21. </tr>
 22. <?php
 23. while(\$row=mysqli_fetch_assoc(\$result)){
 24. ?>
 25. <tr>
 26. <td><?php echo \$row["roll"];?></td>
 27. <td><?php echo \$row["name"];?></td>
 28. <td><?php if(\$row["age"]>28) echo \$row["age"]; else echo "Age Below 28";?></td>
 29. <td><?php echo \$row["gender"];?></td>
 30. </tr>
 31. <?php
 32. }
 33. ?>
 34. </table>
 35. </body>
 36. </html>
- Connection code
- ```
<html>
<?php

$conn = mysqli_connect("localhost", "root", "", "laravel");

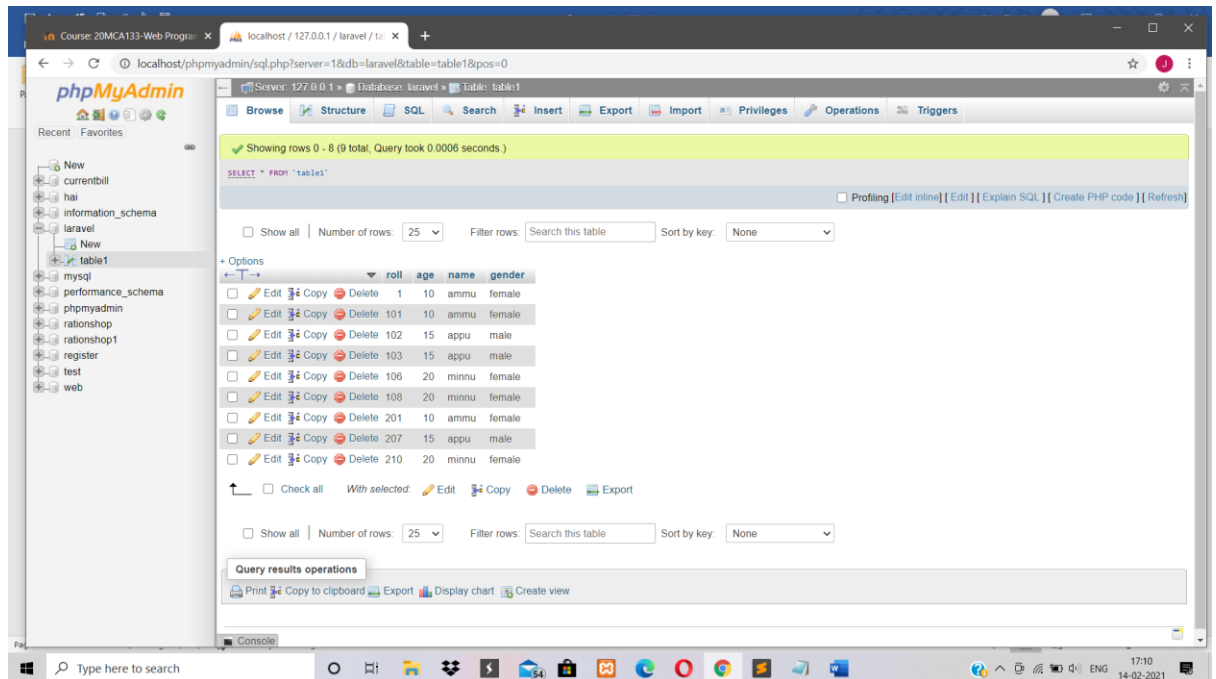
?>

<h1> Welcome to new page</h1>
```

```

<?php
$roll=$_POST['roll'];
$name=$_POST['name'];
$gender=$_POST['gender'];
$age=$_POST['age'];
$sql="insert into table1 (roll,name,age,gender) values($roll,'$name',$age,'$gender')";
mysqli_query($conn,$sql);
?>
</html>
Database

```



## Output

