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Course   -   MCA

Student id   -   21711110

Section   -   C

Paper name -   SL and R End term Practical

Paper code -   PMC-103

Date   -   15/03/2022

Ans 1

```
<html>
<head>
<script>
function validate ()
{
  var msg = "";
if (document. getElementById ('log'). value == "")
  {
  msg = "vsername";
document. getElementById ('log').focus()
  }
if (document. getElementById (' Pass'). value == "")
  {
```

```
if(msg! = "")
{
msg+ = "and"
}
msg+ = "Password";

}
if (msg! = "")
{
alert ("Provide"+msg); return false;

}
}
</script>
</head><body onload = document.getElementBy'd('log').focus()>
<form action = "login.php"
method = "Post" onsubmit= "return
validate();" > Login - Name: <input type = "text" id = "log" >
    </br></br >
Password : <input type = "Password "id = "Pass"></br >4/br>
<input type = "submit"name = " submit1" value = "login">

</form >
</body >
</html>
```

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Ques 2 Ans:- objective:- To create student registration, save and Display the student records.

Source code:-

```
<html>
<head>
<title> general form </title>
</head>
<body>
<form action = "<? Php $_PHP_SELF?>" method = "POST">
Name:
<input type = "text" name = "textname">
<br><br>
Roll no:
<input type = "text" name = "txtr-no">
<br><br>
Gender:
<input type = "text" name = "txtgen"> <br><br>
Address:
<textarea name = "add" type = "textarea"></textarea>
<br><br>
<input type = "submit" name = "insert" value ="save">
<input type = "Reset" value = "cande">
</form>
```

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```php
</body>
</html>
<? Php
if (isset($_POST['insert']))
{
$con = mysqli_connect("localhost", "root", "", "newdb");
 if($con)
{
echo "mysql connection ok<br>";
my sqli_select_db($con,"newdb");
$name = strval($_POST['txtname']);
$rollno = intval($_POST['txtr_no']);
$gender = strval($_POST['txtgen']);
$address = strval($_POST['add']);
$insert = "insert into studinfo values('$name', $rollno,
          '$gender', $address')";
if(mysqli_query($con, $insert))
{
echo "Data inserted. successfully<br>";
}
$query = "select * from studinfo";
$sldt = mysqli_query($con, $query);
echo "<table.border = '1'>
    <tr>
```

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Name — Prashant kumar, St id - 21711110

```php
<th> Name </th >
<th >ROll NO </th >
<th >Gender</th >
<th > Address </th>
</tr>";
while($row =mysqli_fetch_array($sldt))
{
echo "<tr>";
echo "<td >". $row['txtname']."</td";
echo "<td>". $row['txtr_no']."</td>";
echo "<td >". $row['txtgen']."</td>";
echo "<td>". $row['add']."</td >";
echo "</tr>";
}
echo "</table>";
mysqli_close($con);
}
}
?>
```

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Ans - 3

mydata← read.csv("D:/rdatasst/rofficeal/Tarun/
Population .tbs_gdP.csv")

summary (my data)

country_code	Population	gdp
length : 30	min : 9.121 l to 4	min : 2.010 l to 8
class : character	Ist 04 : 4.698 l to 6	Ist04 : 5.648 l to 9
mode : character	mediam : 1.240 l to 7	median : 8.614 l to 10
	mean : 5.943 l to 7	mean : 8.614 l + 10
	3rd 04 : 3.148 l to 7	3rd 04 : 1.615 l + 10
	max : 1.206 l to 9	max : 1070.8 l to 12

mean (my data $ gdP)
[1] 86141867793

min (my data $ Population)
[1] 91208

Puantile (my data $ Population)

0%	25%	50%	75%	100%
91208	4697731	12398880	31482226	1205624648

sd(mydata $ Population)
[1] 21766581 73
    var (my data $ Population)

[1] 4.737508 l+16

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Ans— 4

Discriptive statistics:- Here we take the data of Population and gdp in our data mean of the Population is $5.949 lto7$ and the mean of the gdp us $8.614 lto$. Standerd devation of our data population us 2176658173 and variance as $4.737508 lto16$.

intrential statistics:-

in our data set minimum population of a country is $9.121 lto4$ and max is $1.206 lto9$ our Ist quartilum Population is $4.69 8lto06$ and 3rd quantili is $3.148 lto7$. in the case of gdp our min gdp $2.010 lto8$ and max gdp is $10708 lt12$. our Ist quantile is $5.648 lto9$ and 3rd quantial is $1.615lt10$.

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