Name → Saurav Singh Deopa
Class → MCA (A)
Roll No → [redacted] 217311 54 (14)

Ans 1) <html>
<head>
<title> display data in table format </title>
</head>
<body>
<?php

```
$con= mysql_connect ("localhost" ,"root", "");
if (! $con)
{
die ("not connected". mysql_error());
}
echo "Connection open ". "<br />";
$sldb=mysql_select_db ("court", $con);
If ( ! $ sldb)
{
die ("not found". mysql_error());
}
echo "Database selected". "<br />";
$ query ="select * from customer";
$ sql = mysql_query ( $ query);
echo " <table border = '1'>
<td>
```

```
<th> C_No </th>
<th> C-Name </th>
<th> Item_Purchased </th>
<th> Mob_no </th>
</tr> ";
while ($row = mysql_fetch_array ($sql))
{
echo "<tr>";
echo "<td>". $row ['c_no']. </td>";
echo "<td>". $row ['c_name']". "</td>";
echo "<td>". $row ['item_purchased']." </td>";
echo "<td>". $row ['mob_no']." </td>";
echo "</tr>";
}
echo "</table>";
?>
</body>
</html>
```

Run ›

Result Size: 1272 x 610

Get your own website

```
YPE
html>
<html>
<style>
table,
th,
td
{

 border:1px solid black;
}
</style>
<body>

<p>
Connec
```

Connection open

C_No	C_Name	Item_Purchased	Mob_no
1	saurav deopa	20	0234234
2	faruq abdullah	4	3464

Name → Saurav Singh Deopa
Class → MCA (A)
Roll No → 2171154 (14)

Ans2 <!Doctype html>
<html>
<head>
<script src = "https://ajax.googleapis.com/ajax/libs/jquery/1.3.1/jquery.min.js"></script>

<script>
$(document).ready(function(){
$("button").click(function(){
$("p").toggle();
});
</script>
</head>
</body>

<button> This paragraph will hide and show when click button </button>

 Hello friends data
 Hello friends How are you

</body>

</html>

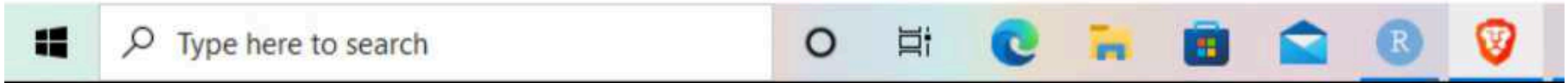
```
echo "<td>". $row(mob-no). "</td>";
  echo "</tr>";

}
    echo "</table>";
    ?>
    </body>
    </html>.
```

this is my paragraph this will hide and show when click button

hello friends tata.

hello firends how are you.



Name → Saurav Singh Deopa
Class → MCA-1(A)
Roll No → 2171154(14)

Ans: Input a CSV file

You can create this file by using Windows notepad by copy and paste the data. Save the file as input.csv using the Save As all files (*.*) option in notepad.

id	name	salary	start_date	dept
1	Rick	620	2012-01-01	IT
2	Dan	555	2013-09-23	Operation
3	Deopa	420	2014-11-15	IT
4	Kasan	510	2014-05-11	HR
5	Arjan	515	2015-03-17	Finance
6	Billa	616	2013-07-30	IT
7	Kamal	712	2014-06-17	Operation
				Finance

→ Read a CSV file

```
data <- read.csv("input.csv")
print(data)
```

When we execute the above code, it produces the result

Id	nam	Salary	Start_data	Dept
1	Rick	620	2012-01-01	IT
2	Dan	555	2013-09-23	Operation
3	Deopa	420	2014-11-15	IT
4	Kasan	510	2014-05-11	HR
5	Arjan	515	2015-03-17	Finance
6	Billa	616	2013-07-30	IT
7	Kamal	712	2014-06-17	Operation
				Finance

Analyzing CSV file

Check the no of column and rows.

```
data <- read.csv("input.csv")
print (is.data.frame (data))
print (ncol (data))
print (nrow (data))
```

When we execute the above code, it produces the following result.

```
[1]  TRUE
[1]  5
[1]  8
```

- Once we read data in a data frame, we can apply all the function applicable to data frames as explained in subsequent section.

Get max salary

```
data <- read.csv("input.csv");
# get max salary from data frame
sal <- max(data$salary)
print (sal)
```

Output

```
[1]  843.25.
```

Ans 4→ Calculating the mean for Descriptive data.

∴) $\frac{620 + 555 + 426 + 510 + 515 + 616 + 712}{7}$

$\Rightarrow 564.00 =$