Name : Ankit Thaledi
Class : MCA·B
Std. code : 21711097

```php
<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/>";
    }
    $sidb = mysql-select-db ("cust", $con);
    if (! $sidb)
    {
        die ("not found".mysql-error());
    }
    echo "Database selected "."<br/>";
    $query = "select * from customer";
    $sql = mysql-query ($query);
    echo "<table border = '1'>
    <tr>
```

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```php
<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>
```

Output:-

Connection open
Database selected

C-No	C-Name	Item-Purchased	Mob-no
1	Ankit	Pen	2147482658
2	Saurav	Book	2147483658

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```
<!doctype html>
<html>
<head>
< script   src = "https : // ajax.googleapis.com / ajax / libs /
    jquery / 3.5.1 / jquery.min.js ">  </script >
<script >
    $(document). ready (function () {
       $ ("button"). click (function() {
          $ ("p"). toggle ();
       });
    });
</script >
</head>
</body>
<button> this is my paragraph this will hide
     and show when click button </button>
<p> Hello friends tata bye </p>
<p> Hello friends How are you </p>
   </body>
   </html>
```

Output :-

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

Hello friends tata

Hello friends how are you.

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Ans3

```
// Input as CSV file
id , name , salary, start-date , dept
1 , Ritik , 623.3, 2012-01-01 , IT
2 , Danish, 515.2, 2012-09-24 , Operations
3 , Michael, 611, 2013-07-11 , IT
4 , Rey , .729, 2014-08-12, HR
5 , Ganesh, 843 , 2015-09-10 , finance
6 , Naresh, 570 , 2016-07-07, IT
7 , Simran, 600 , 2013-09-11, Operation
8 , Guru , 722.5, 2014-07-15, finance


// reading a CSV file
data <- read.csv ("input.csv")
print (data)
```

	id,	name,	salary,	start-date,	dept
1	1	Ritik	623.3	2012-01-01	IT
2	2	Danish	515.2	2012-09-24	Operations
3	3	Michael	611	2013-07-11	IT
4	4	Rey	729	2014-08-12	HR
5	NA	Ganesh	843	2015-09-10	finance
6	6	Naresh	570	2016-07-07	IT
7	7	Simran	600	2013-09-11	Operation
8	8	Guru	722.5	2014-07-15	finance

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11 Analyzing CSV five

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

Ans4. Inferential statistics → 755.

Descreptive statistics :-

Step ① :- 755
Step ② :-