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MCA 'A'
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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 "Database selected"."<br/>";
    $query = "select" from customer";
    $sql = mysql_query ($query);
    echo "<table border = '1'>
    <tr>
    <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>";
```

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```
echo "<td>" $row['c-no']. "</td>";
echo "<td>" $row['c_name'] ."</td>";
echo "<td>" $row['item_purchased']. "</td>";
echo "<td>" $row['mob-no'] "</td>";
```

PHP with MySQL

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

output

connection open.
database selected.

| C_No | C_Name | Item_purchased | Mob-no. |
|---|---|---|---|
| 1 | Anil. | Book | 2173456 |
| 2 | Yogesh. | Marker. | 8924567. |

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Ques 2 WAP.

```
<! DOCTYPE html>
<html>
<head>
<script src = "https://cdnjs.cloudflare.com/
        ajax/libs/Jquery/3.6.0/Jquery.min
        .js">
</script>
</head>
<body>
<h1> hide and show the paragraph content
  on the buttom click using Jquery. </h1>
<div id = "element">
<h3> In relation to ONLINE scripting
language and R programming End semester
practical examination, of March 2022
</h3>
</div>
<div class = "buttom-container">
<buttom id_" click">
   hide
</buttom>
</div>
```

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```
<script>
$('aclick').on('click, function()
{
  if ($.('click').text() 'show')
{
  $('click').text('hide');
  $('element').css('display', 'Flex');
}
  else {
  $('click').text('show');
  $('element').css('display', 'none');
  }
  });
  </script>
  </body>
  </html>
```

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Ans 3 • Television sales.csv

- setting working Directory
  Reading ("C:/users/Deepak/Documents")
- Reading of .csv file -
  mydata1 <- read.csv ("television_sales.csv")
- Installing ggplot package
  install.packages ("ggplot2")
  This package is installing for plotting graphs and charts few of them will be shown below.
- using ggplot() library
  library (ggplot2)
- Histogram
  ggplot (mydata1, aes (y = sales, x = Months)) +
  geom_bar (stat = "identity")
- Piechart
  ggplot (my data1 aes (y > " ", file = sales,
  x = Months)),
  geom_bar (width = 1, stat = "identity") +
  Coond_polar ("x", start = 0)

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- Box plot.

```
ggplot ( mydata1 , aes ( x = month , y = sales )).
geom_barplot ()
```

- Scatter plotting.

```
ggplot ( mydata1 , aes ( x = month , y. sales ))
        + geom . ~~plo~~ point ().
```

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Ans 4

Minimum
min (mydata1$sale)
(1) 119.3

Maximum
max (mydata1$sales)
[1] 682

Mean
mean (mydata1$sales).
[1] 312.6

Median
median (mydata1$sales)
[1] 280.15

Quantile
quantile (mydata1$sales, 0.75)
75%
quantile (mydata1$sales, 0.25)

Standard deviation
sd (mydata1$sales)
[1] 148.9372

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Variance.

Var (my data 1 $ sales.)

[1] 22182.28.