scripting lang.

Ques 2. Write a program to hide and show the paragraph content on the button click using JQuery.

Ans

```
<!DOCTYPE html>
<html lang = "en">
<head>
<script
 src = " https://code.jquery.com/jquery-3.6.0.
min.js"
 integrity = " sha256-/xUj+30JU5yExlq6GSYGSHK
  7HpXIKYNS7ogEvDej/m4="
 crossorigin = " anonymous"></
</script>
</head>
<body>
 <button id = "btn"> Hide the paragraph
  </button>
<H1> ABOUT jQuery </H1>
<p> <b> jQuery is a fast small, & feature-rich
    Javascript library. It makes things
 like HTML document traversal.

<script>
 $ (document).ready (function (){
  $ ("#btn"). click (function (){
    $("p"). hide ();
```

@priti

```
});
});
</script>
</body>
</html>
```

Ques:- Write a program to read customer info...

Ans:-

```
<html>
<head>
<title> Display Customer info. </title>
</head>
<body>
<?php
$con = mysql_connect ("localhost","root",
"");
if (!$con)
{
die ("not connected ".mysql_error());
}
echo "Connection open"."<br />";
$sldb= mysql_select_db ("const",
$con );
if (!$sldb)
```

@priti

```
{ die ("not found". 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>";
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>

R Lang.

Ques 1. Analyze any csv dataset using R.

Ques 2. Discuss Descriptive and Inferential statistics of above dataset.

Ans 1.

```
library (dplyr)
setwd ("G:/carsales")
mydata <- read.csv ('car_sales.csv')
summary (mydata)
# structure
  str (mydata)
# Names
  names (mydata)
# Dimensions
  dim (mydata)
# Minimum & Maximum
  min (mydata $ Sales_in_thousands)
  max (mydata $ Sales_in_thousands)

  max (mydata $ manufacturer)
  min (mydata $ manufacturer)
# mean of Car Sales
  mean (mydata $ sales_in_thousands)

# Median
  median (mydata $ sales_in_thousands)
```

```
# standard deviation
  sd(mydata $ sales_in_thousands)
# Variance
  var(mydata $ sales_in_thousands)
# Quantile
  quantile(mydata $ sales_in_thousands)
  ''    ('' '' '' '' '', 0.25)
  ''    ('' '' '' '' '', 0.75)
  ''    ('' '' '' '' '', 1.00)
# boxplot
  boxplot(mydata $ price_in thousands, mydata $
    Engine_size, mydata $ power_perf_factor...
    .... xlab = "Manufacturer",
    ylab= "Engine size", main = "CAR SALES
    DATASET", names = c("Thousands",
    Enginesize", "Power", "Fuel Capacity")
# Scatterplot
  plot(x= mydata $ width, y = mydata $ length
    , xlab="width", ylab = "length
    main = "width V/S length)
```