

Name - Rajeer Singh Rawat

Date - 15/03/2022

Univ - Roll No - 2101164

Enrollment No - PV - 21010164

Course - MCA

Section - A

student-id - 21711131

Subject (Practical) - SL & R

Subject code - PMC 103

Q.2 - program to hide show the Paragraph Content on the button click using jQuery.

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<script src = "https://ajax.googleapis.com/ajax/
libs/jquery/3.5.1/jquery.min.js"></script>
```

```
<script>
```

```
$(document).ready(function(){
```

```
$("#hide").click(function(){
```

```
$("#p").hide();
```

```
});
```

```
$("#show").click(function(){
```

```
$("#p").show();
```

```
});
```

```
});
```

```
</script>
```

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</head>

<body>

<p> If you click on the "Hide" button, I will disappear. </p>

<button id = "hide"> Hide </button>

<button id = "show"> Show </button>

</body>

</html>

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rajeev541/Scripting-Languages-E

raj.html

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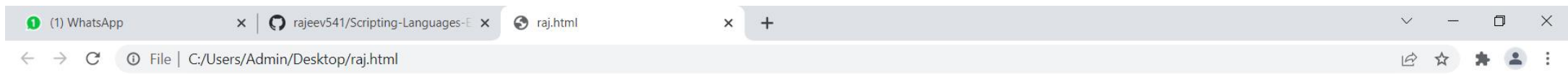
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ENG IN

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If you click on the "Hide" button, I will disappear.



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name - Rajeev Singh Rawat

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student id - 21711131

Q.1 Ans - program to read info like C-no, C-name, item-purchased & mob-no from customer table.

Source code:

```
<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("cust", $con);
    if (! $sldb)
    {
        die("not found", mysql_error());
    }
    echo "Database selected ". " <br> ";
    $query = "select * from customer";
    $sql = mysql_query($query);
```

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```
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>
```

Connection open
Database selected

C_No	C_Name	Item_Purchased	Mob_no
1	Rajeev Rawat	operating system	9027906
2	Rahul Rawat	Php Book	1234567

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Student Id - 21711131

Ans 3 - Analyze any CSV dataset

Summary (TM)

> min(TM)

[1] 48.14652

> max(TM)

[1] 18582700

> mean(TM & TM.open)

[1] 111.0024

> mean(TM & TM.close)

[1] 111.0025

> mean(TM & TM.High)

[1] 111.8275

> mean(TM & TM.Low)

[1] 110.3195

> mean(TM & TM.Volume)

[1] 471546.9

> median(TM & TM.open)

[1] 115.81

> median(TM & TM.close)

[1] 115.815

> median(TM & TM.High)

[1] 116.39

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> median (Tm & Tm.Low)

[1] 115

> median (Tm & Tm.Volume)

[1] 340600

> quartile (Tm & Tm.open)

0.1.	25.1.	50.1.	75.1.	100.1.
57.390	84.005	115.810	127.740	187.870

> quartile (Tm & Tm.close)

> quartile (Tm & Tm.High)

> quartile (Tm & Tm.Low)

> quartile (Tm & Tm.Volume)

> sd (Tm & Tm.Volume)

[1] 558190.8

> sd (Tm & Tm.open)

[1] 27.21876

> sd (Tm & Tm.close)

[1] 27.2189

> sd (Tm & Tm.High)

[1] 27.23972

> sd (Tm & Tm.Low)

[1] 27.20205

> sd (Tm & Tm.adjusted)

[1] 30.75341

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> sd (Tm \$ Tm . Adjusted)

[1] 30.75341

> var (Tm \$ Tm . open)

Tm . open

Tm . open 740.8606

> var (Tm \$ Tm . close)

Tm . close

Tm . close 740.8688

> var (Tm \$ Tm . high)

Tm . High

Tm . High 742.0024

> var (Tm \$ Tm . Low)

Tm . Low

Tm . Low 739.9515

> var (Tm \$ Tm . Adjusted)

Tm . Adjusted

Tm . Adjusted 945.7222

> var (Tm \$ Tm . volume)

Tm . volume

Tm . Volume 311576928916

```
> summary(TM)
```

Index	TM.Open	TM.High	TM.Low	TM.Close	TM.Volume
Min. :2007-01-03	Min. : 57.39	Min. : 58.38	Min. : 55.41	Min. : 57.68	Min. : 48400
1st Qu.:2010-09-30	1st Qu.: 84.00	1st Qu.: 84.53	1st Qu.: 83.67	1st Qu.: 84.14	1st Qu.: 201225
Median :2014-07-01	Median :115.81	Median :116.39	Median :115.00	Median :115.81	Median : 340600
Mean :2014-06-30	Mean :111.02	Mean :111.63	Mean :110.32	Mean :111.00	Mean : 471547
3rd Qu.:2018-04-01	3rd Qu.:127.74	3rd Qu.:128.30	3rd Qu.:127.00	3rd Qu.:127.75	3rd Qu.: 568250
Max. :2021-12-28	Max. :187.87	Max. :188.95	Max. :187.14	Max. :187.44	Max. :18582700

TM.Adjusted

Min. : 48.15
1st Qu.: 72.66
Median :107.82
Mean :103.78
3rd Qu.:123.72
Max. :187.44

```
> |
```

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Ans 4 - Descriptive statics:

Here we take the data of populations in our data mean of the population 5.949×10^7 & the mean of the Data 8.614×10^7 .

Standard deviation of our data population is 2.176658173×10^7 variance is 4.737508×10^{16}

Inferential statistics -

In our data set minimum population of a country is 9.12×10^4 & max is 1.206×10^9
our 1st quartile population is 4.698×10^6
& 3rd quartile 3.148×10^7 .

our last quartile is 5.648×10^9 .

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