

Q2

```

<html>
<head>
<title> Customer Information </title>
<style>
table
{
border-style: solid;
border-width: 2px;
border-color: blue;
</style>
</head>
<body>
<?php
$Con = mysqli_connect("localhost", "root", "", "db");
if ($Con)
{
    $sql = "SELECT * FROM term";
    $result = mysqli_query($Con, $sql);
    echo "<table border='1'>";
    <tr>
    <th> Customer-no <th>
    <th> Customer-name <th>
    <th> Item-purchased <th>
    <th> mobile-no <th>
    </tr>";
    while ($row = mysqli_fetch_array($result))
    {

```

Signature of Student  
V.K. Singh



(Answer Sheet for Online Examination)

Student ID : 910876 Section: B

Campus: DEHRADUN/BHIMTAL/HALDWAN

Please tick (✓) your campus: (DEHRADUN/DELHI/...) Student ID: ...  
 Name: Vikram Kumar Univ. Roll No. ...2101250 Sem.: ...I... page No. ...2...

Name: Vikram Singh Univ. Roll No. .... Sem: ... Page No: ...  
 Date: 15/3 Branch: MCA Elect Code: TMCL06

Date: 8/3 Course: Math Subject Code: 10000  
Subject Name: Substitution

$\frac{1}{2} \leq \frac{1}{2} \leq \frac{1}{2}$

$\text{Ca}^{2+} < \text{Tr}^+ < \text{Zn}^{2+}$  extreme - no

$e_{\text{pho}} \propto \langle \text{fol} \rangle^4 \propto \text{row}$       constant      constant  
 $e_{\text{pho}} \propto \langle \text{fol} \rangle^4 \propto \text{row}$       constant      constant

$\langle \sigma_1 \rangle = \frac{1}{N} \sum_{i=1}^N \sigma_i$

$$e_{\mathcal{A}} \leq \langle \mathcal{A} \rangle, \text{ opt } \mathcal{A}$$

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Ques  $\rightarrow$  table  $\rightarrow$  01/08/2019

22

< body >

5/Actual

< ! Dactylorhiza >

$$\langle \text{link length} \rangle = \langle r^2 \rangle$$

$\langle \text{head} \rangle$

$\langle \text{matrix} \rangle$   
 $\langle \text{matrix} \rangle = \text{viewport}$

$$\text{Constant} = \frac{\text{width} \times \text{device\_width}}{\text{width}}$$

initial-scale =  $10^4$  /  $\gamma$

$$\langle m_{\text{inter}} \rangle \approx \frac{1}{2} \left( \frac{1}{\alpha} + \frac{1}{\beta} \right)$$

little > tanu shaw and High LEPP < /

title 7

✓ scribble

src = htps://code.jquery.com/jquery-1.2.

$$\langle \psi | \psi \rangle = 1$$


Signature of Student

2



Ques: 1. <https://code.jquery.com/jquery>

```
<style> button { background-color: #f0f0f0; border: 1px solid #ccc; padding: 5px; text-align: center; width: 100px; margin: 10px auto; cursor: pointer; }
```

3

```
</style>
```

```
</style>
```

```
<script>
```

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

```
// showing hidden paragraph
```

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

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

```
});
```

```
</script>
```

```
</body>
```

```
</html>
```

```
<A2> This is paragraph </A2>
```

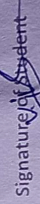
```
<button class="button" id="hide"> Hide </button>
```

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

```
</button>
```

```
</body>
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</html>
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Signature: 

```
question2 - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8" />
<meta name="viewport" content="width=device-width, initial-scale=1.0" />
<meta http-equiv="X-UA-Compatible" content="ie=edge" />
<meta charset="utf-8" />
<title>jQuery Show and Hide Effects</title>
<script src="https://code.jquery.com/jquery-1.12.4.min.js"></script>
<style> .button { background-color: #F08080; border: none; padding: 15px 32px; text-align: center; text-decoration: none; display: inline-block; font-size: 14px; margin: 2px 3px; cursor: pointer; }
</style>
</style>
<script>
$(document).ready(function() {
// Showing hidden paragraphs
$("#show").click(function() {
$("#h2").show();
});
// Hiding displayed paragraphs
$("#hide").click(function() {
$("#h2").hide();
});
});
</script>
</head>
<body>
<h2>This is a paragraph.</h2>
<button class="button" id="hide">Hide</button>
<button class="button" id="show">Show</button>
</body>
</html>
```

Ln 21, Col 30 100% Windows (CRLF) UTF-8

**This is a paragraph.**

Hide

Show



Please tick (✓) your campus: (DEHRADUN/BHIMTAL/HAJDWAN)

Name: M. K. Singh Univ. Roll No. 210124 Student ID 31741052

Date: 18/3/22 Course: MLA Branch: IT Section: 3

Subject Name: R. Langugit Subject Code: 780105 Page No. 4

Q3

mydata <- read.csv("D:/dataset/coefficual/vikrant

single/population-vs-gdp.csv")

summary(mydata)

Country-Code	population	gdp
length - 30	min → 9.1219+07	min - 2.0101100
class: character	1 <sup>st</sup> q → 4.6908	1 <sup>st</sup> q - 5.6440
Mode - character	Median: 1.2408+07	Median: 1.0198+10
	Mean: 5.9491+07	Mean → 8.6141+10
	3 <sup>rd</sup> q → 3.1401+07	3 <sup>rd</sup> q → 1.6151+10
	Max → 1.2060+07	Max → 107000000

mean(mydata\$gdp)

[1] 86141867793

min(mydata\$population)

[1] 9120

quantile(mydata\$population)

0 %	25 %	50 %	75 %	100 %
9120	4697731	12398880	31492226	1208624048

sd(mydata\$population)

[1] 2176658173

Var(mydata\$population)

[1] 4.73755080+16

Signature of Student

[Signature]



Ans 4) Descriptive statistics is here we take the 2 data of

of the population is 5.3491+02 and the mean of the

gap is 0.6141+10 standard deviation of our data

population is 2176658173 and variance is 4.73750

0.9+16

inferential the statistics

in our data set minimum population of

a country is 2.1211+04 and max is 1.2961+09 our

1st quartile population is 4.6381+06 and 3rd quartile

is 2.1481+07. In the case of gap our min gap

is 2.0101+08 and max gap is 107001+12

our 1st quartile is 5.6401+09 and 3rd quartile

is 1.6152+10.

Signature of Student

Arshdeep Singh

RStudio

File Edit Code View Plots Session Build Debug Profile Tools Help

Go to file/function Addins

vikrantsingh.R

```
1  
2 mydata <- read.csv("D:/r dataset/r officaial/vikrant singh/population_vs_gdp.csv")  
3  
4 summary(mydata)  
5  
6
```

2:59 (Top Level) R Script

Console

```
R 4.1.1 ~/  
> summary(mydata)  
country_code      population      gdp  
Length:30         Min.   :9.121e+04   Min.   :2.010e+08  
Class :character  1st Qu.:4.698e+06   1st Qu.:5.648e+09  
Mode  :character  Median :1.240e+07   Median :1.019e+10  
                Mean  :5.949e+07   Mean  :8.614e+10  
                3rd Qu.:3.148e+07   3rd Qu.:1.615e+10  
                Max.   :1.206e+09   Max.   :1.708e+12  
  
> mean(mydata$gdp)  
[1] 86141867793  
> min(mydata$population)  
[1] 91208  
> max(mydata$gdp)  
[1] 1.708451e+12  
> quantile(mydata$population)  
 0%      25%      50%      75%     100%  
91208 4697731 12398880 31482226 1205624648  
> sd(mydata$population)  
[1] 217658173  
> var(mydata$population)  
[1] 4.737508e+16  
> summary(mydata)  
country_code      population      gdp  
Length:30         Min.   :9.121e+04   Min.   :2.010e+08  
Class :character  1st Qu.:4.698e+06   1st Qu.:5.648e+09  
Mode  :character  Median :1.240e+07   Median :1.019e+10  
                Mean  :5.949e+07   Mean  :8.614e+10  
                3rd Qu.:3.148e+07   3rd Qu.:1.615e+10  
                Max.   :1.206e+09   Max.   :1.708e+12
```

Environment History Connections Tutorial

R Global Environment

Data

mydata 30 obs. of 3 variables

values

a	80
b	80
c	80
w	50
x	10.56
y	20

Files Plots Packages Help Viewer

Zoom Export

Type here to search

23°C 10:05 PM 3/14/2022