Name: Vinay Singh Negi

Course: MCA Sem:1st

Roll No.:08

Section:A

Question 1. Write a program to read customer information like c\_no, c\_name, item\_purchased and mob\_no from customer table and display all this information in table format on output screen.

```
NAME: Vinay Singh Negi
Student & id : 217 11075
01.)
Khimis
< head >
(title) display data in table formed (Ititle)
Klhcad)
(body)
< 7 Php
 I con = mysql-connect ("localhost", "noot", " ").
  if (!$ con)
   dic (" not connected ". mysql-eman(1);
   echo "connection open". "Lbn 12"
   $ Sidb = mysql-Sciect-db("coust", $con);
   if (! 9 sidb)
    deic (" not found " mysql-comon ());
     3
    ccho "Database sciented". "L'onis";
    $ queny = " solect * from customer".
    $ 591 = my 391- queny ($ 900-18);
```

```
echo" (table bonden :1)
 (ton)
(th)c_NoxIth)
Lth) Hecos C Name 21th)
(th) Item-Punch ased (Ith)
 L th) mob-noxIth)
 2112711.
while ($ now = mysql-fetch- away ($ sq1))
ccho "(tn)";
c cho "  ".
ccho " <td")". $ now ['c-nami']. " < 1 td");
ccho" < td) ".tonow ['item_punchased']. " < Itd)"
ccho " < td )". $ now [ 'mob-no']. " < /td )";
ccho " < Ita >" .
 cono " ( table)".
 (1body)
 (/L+m1)
```

## Ouput:

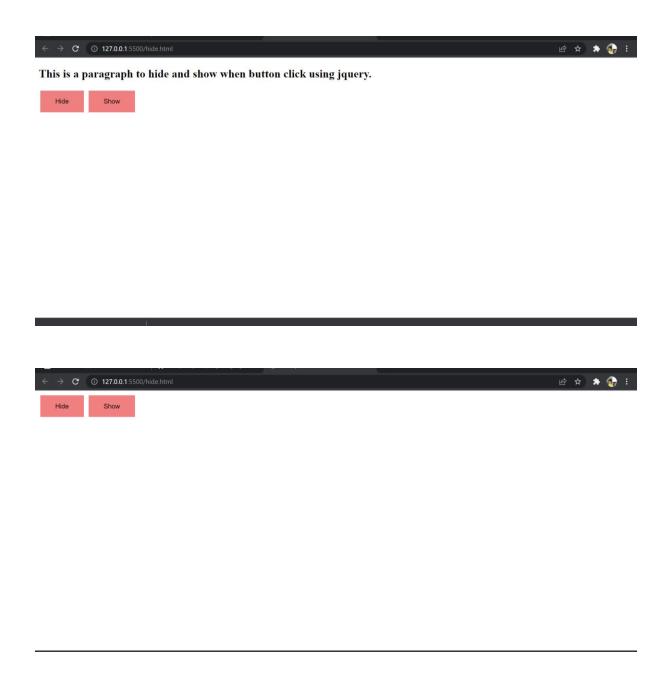


Question 2. Write a program to hide and show the paragraph content on the button click using jQuery.

```
NAME: Vinay Singh Negi
COURSE: M.C.A 151
Studentid! 21711075
82.)
 < ! DOCTYPE hEml)
 ( head)
 <title>) Javery show and hide < Ititle>
< Script Soc = " https:// code. jqueny. com/jqueny-1.12.4.min-Js">
  < 1script)
 < Style >
  · button s
     background-colon: #f08080
    bonden: none
    Padding; 15 px 32px;
   text-align; centen;
   text -decondion none:
   Pont -Size: 147x;
   mangin: 2px 3px;
   Cunson: pointer;
  (1style)
 (sconipt)
 $ (document). oncody(function() {
  $ ("# Show"). Click (function() {
  $ (h 2") . Show ();
  3);
```

Ojnary

```
$ ("#hide"), click (function())
 $ ("h2"). hide();
 3);
 215conipt>
 < 1 head)
 (body)
<h 2) This is a paragraph to hide and show &</p>
      when button click using squeny. x Ihr)
 < button class = "button" id = "hide" ) Hicle (160 Hon)
 (button class = "button" id = "Show") show ( 160 Hon)
  < 160dy)
  21 html)
```



Question 3. Analyze any csv dataset using R.

Name! Vinay Singh Negi counse! 21711075

03.) - -

Aro Liborary ("dplyo")

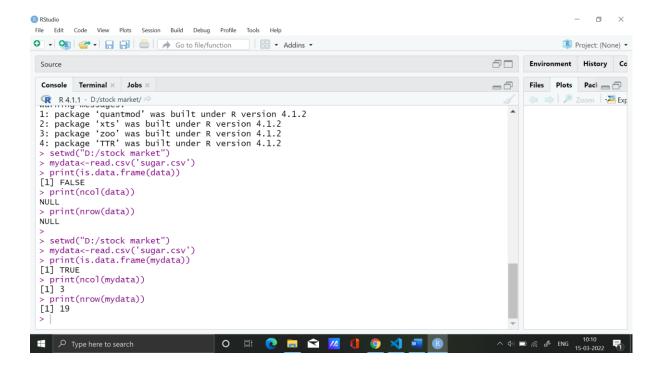
Schwed ("D: /stock market")

mydata K- mad. csv ('Sugar. csv')

Print (is. data. Frame (mydata))

Parint (neol (my data))

Print (now (my data))



**Question 4. Disscuss Descriptive and Infrential Statistics of above dataset** 

04.) liborary ("dplyo") library (99 plot2) library (quantmod) Schwd ("D: / Stock manket") my data K-nead.cs ('Sugan.csv') mydata barplot (mydata & sugar. Level, ylim = c(0,190), names = my data \$ Age, xlab = 'Age', ylab = 1 Sugar level col = c(2,5,7)) dotchart (mydata & sugar. level, labels = mydata & Age, ccx=1, xlab='sugar level', Ylab= 'Age') Pic (mydata \$sugar.level, labels = my data & age) hist (mydatas sugar. level, main = 1 Blood Sugar level) box plot (my data & Sugan. Level, my data & Age) Summary (myclata) dim (my data) head (my data) tail (my data) names (mydata) table (mydata)

