namu: Sanjay Bhandani Shidul 10: 10 21561022

Cawin: mcA

Sem: 151

Sub: Scripting and R practial Exam.

```
< pt ml >
      Sarryay Bland Bit Heron And Insport work didor
< huad >
           21561022 ( on 1') most 1'6615 onte
< the > display data in table format < 1 +1/4)
 $con = mysql _comuct (" local host", "soct", "");
       if (!$10n)
        die ("not connected" mysql-evro & (1);
       echo "connection open". "Lbx/>";
       $ sladb = mysql -solict_db ("coust", $con);
       y(!sldb)
        4
        die ("not Jound". mysql - exxox ());
       echo "Databasi selected" (68/>")
        $ query = " select * Joon automer";
        $ sq! = mysq! - query ($ query);
   echo "2 table boxdur = 11'>
   Z+x>
          > C-no 
  > C_name 
   > Jtem - Purchased (1th)
          Lth > mcb-no 
         </ta>
```

```
while ($800 = mysql - gitch - averay ($ sq1))
     ech 0 " < +8>";
     echo " " . $800 ['c-no']. " < 1+d>";
     echo "<+d>" + sow ['c-name ']. " (1+0)";
     echo "L+ds". $ sow ['Item-purchased']. "L/Hds";
     echo "2+0 >".$ 80w ['mob_no']. " < [+0>";
     echo " c/table >";
   3>
21body>
2/html>
```

the statebase reachds to charles to a function of the point of the second of the secon

CALLS our DESTALLS CALLS

edits on done sall

(611)

```
auskan 229
K! DOCTYPE html>
<html>
<huod>
< script sxc="https://ajan.googlapis.com/ajan/ libs [jquvy/3.5.1/jquvy min.js">
 < | swipt >
< $scorpt>
 $ (downum1) - seady (junction () {
   $ ("#hide"). click (Junction () {
      $ ("p").hide ();
   3);
   $ (11 # Show"). Click (Junction (){
     $ ("p"), Show ();
    377
  3);
 4|script>
 2 | head >
 < body>
  < g you click on "Hide" button, the paragraph will</p>
      disappear 
  < puton id = "hid" > Hich < | button>
 4 | body >
  </hdml>
```

```
Sulus ("C: /www /mcn-B-31-Des/2 top")
data (iois)
 datasel tiois
filename <- "isis csv"
datasel (suadició (guenami, hiado = FALSE).
Col namus (datast) 2-c ("supal length", "Supal width", "Redev. width",
           & letal. lengm", "species")
dim (datasel)
head (dataset)
levels (datan & species)
Sommary (dataset)
Ħ
```

shal high Shal width	Relaid . Width	pelev. Light
muin . 4.3 min: \$32.0	min: 1.00	min: 0.100
13+ Qu: 5.1 15+ Qu: 5.12.8	1500: 1.600	15'00: 0.300
muliais: 5.8 mida: 583.00	median: 4.35	mulai: 1.300
muan: 5.8 muan: \$3.057		mean: 1.199
300Qv: 6.400 30Qv: 3.300	3000: 5.100	3000. 1.800
max: 7.9 max: 4.400	max: 6.900	max: 2.500

Species.

Sustso: 50.

vuniclous: 50

Virgunica: 50

Solution 4

disposition stastics

Summary (dataset)

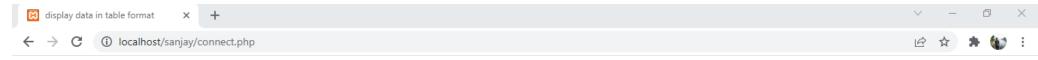
Shall-Light Shall

Hure we analysis the dyaul wis dataset.

The mean sipal light is 5.84, the mean repail width is 3.05, the mean pulse width is 3.75, the mean pulse light is 1.199 and there are 3 species & Stotosa, vessi color and visginica.

2 mountial Stastus

- Jugar, pital width, supal Lyan, supal width and spices type
- .> The width of super and pikel emourants as the light of super and puter emourants, and
 - · We can obstive me distinction blu various species ay same glower.



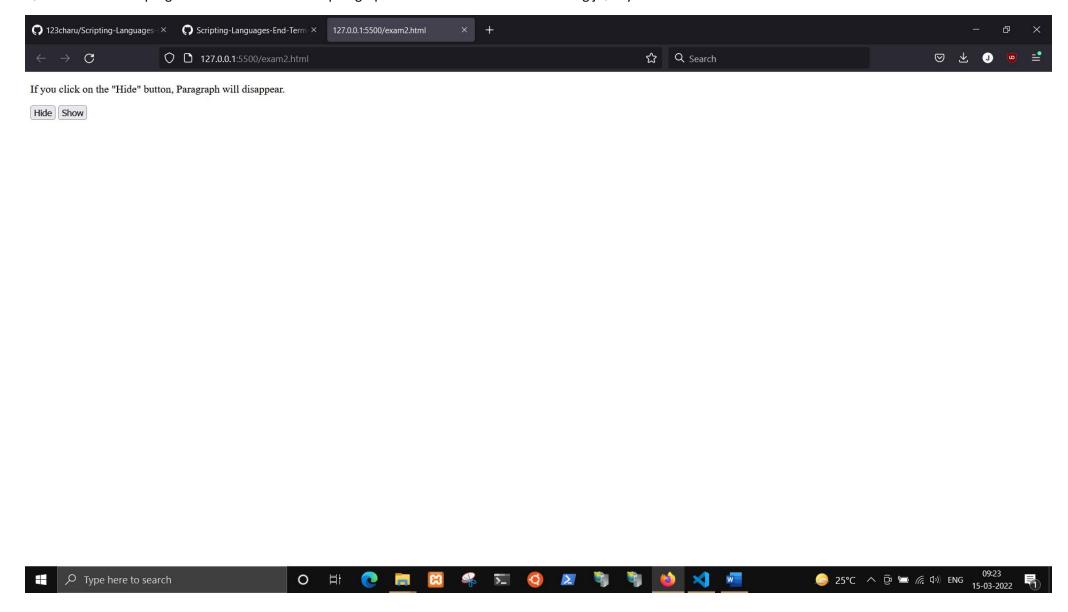
You are Connected now.....

Connected to Database

Table fetched from sanjay database

C_No	C_Name	Item_Purchased	Mob_no
1	Himanshu	Book	2111111111
2	Sanjay	Pen	22222222

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



After Clicking button.

