Rollno - 2101152 Subject - Scripting language Studid - 217/2102 Course - MCA (I'ken) B Question I LHTML> < title > display data in table format </title> </ri> 2 body s & con=mysql_ connect ("localhost," root", "); ef (! & con) die ("not (onnected ! mysgl-error ()))) echo "Connection". Byen". "

\$ sldb = miggl-getect-db ("court", \$ (on); die ("not found". mysg1-error ()) echo "Database scheded".
 "; \$ query = "select * from (whomer", & sq 1 = mysq1 - guery (& guery); echo ¿table border =1'> < fh>(_No > C-name 2th > Hem. Purchased 1th, mob-noc/#> z/tr>",

Payers 1

Name - Precti Pal

Mane-Preeti Pal Rollio - 2101152 Subject - Scripping language Studio - 21712102 ushile (& row zmysg!-fetch-array (& Sql)) ento " ; ceho 2 +d>" & row [(no']. echo "<+d>> '\$ row [c-name']. ""; echo "2+d>" s row ["item purchased"]. "2/td>"; ceho "<+d > s'rew [" nob _no']." </+d>". </body> 4 homely

Treet

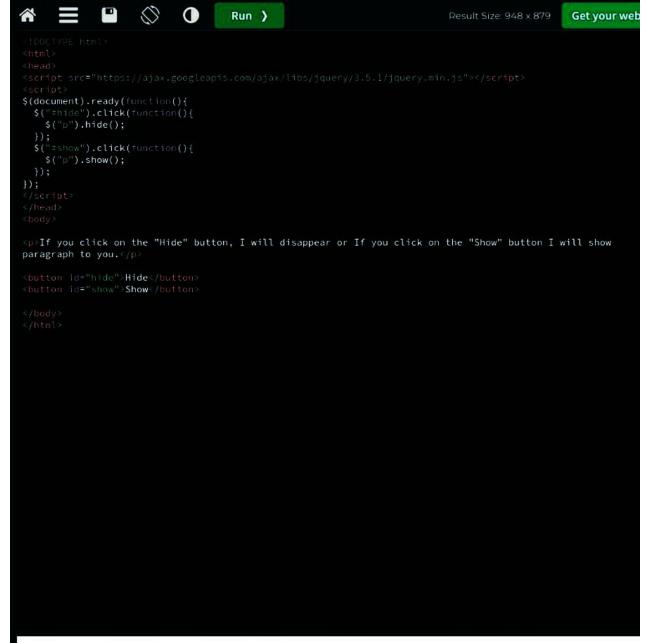
```
Get your websit
title>display data in table format</title>
```

"; \$sldb = mysql_select_db("coust",\$con); if(!\$sldb) { die("not found".mysql_error()); } echo "Database selected"."

"; \$query = "select * from customer"; \$sql = mysql_query(\$query); echo ""; while(\$row = mysql_fetch_array(\$sql)) { echo ""; echo ""; echo ""; echo "";

C_No	C_Name	Item_Purchased	Mob_no
".\$row['c_no']."	".\$row['c_name']."	".\$row['item_purchased']."	".\$row['mob_no']."

Name - Treeti'tal Kano -3 Rollno - 2101152 Studio - 217/2102 Question 2 L! DOLTYPE html> Lhtm1> < head > < Script Src = "https:// Pree.googleapis. com"> < /script > < Script > \$ (document). ready (function () { \$ ("#-hide"). click (function () { \$ (P) hide (); & ("#Show"). click (function() { \$ ("P") . Show (); 2/script> 4 | head s (body) > Pf you click on the Hide button, will disppear. or if you click on show ! button Jusil show Faragraph to you . L button Pd = "hicle" > Hide < / button) 2 button i'd = "Show > Show < / button> </body> /##ml>

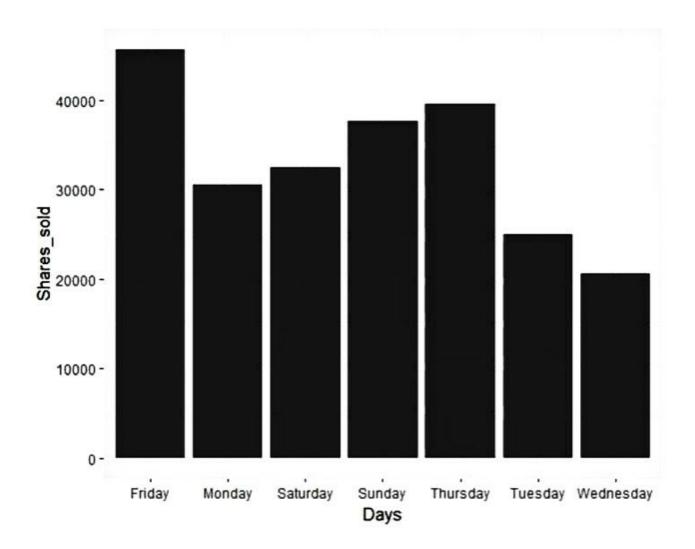


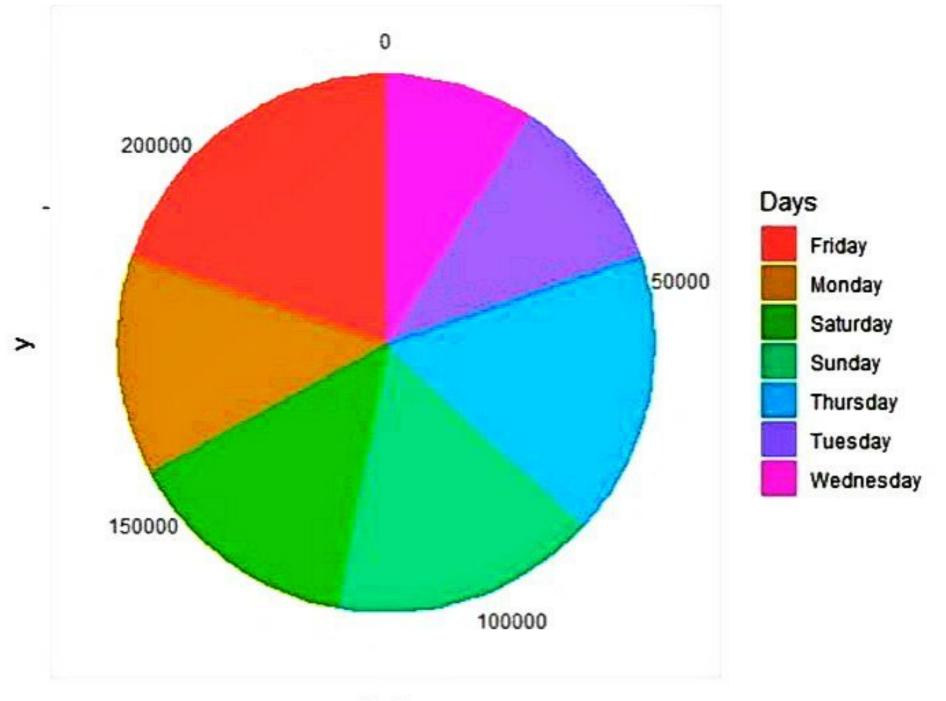
If you click on the "Hide" button, I will disappear or If you click on the "Show" button I will show paragraph to you.

Hide Show

Name Preeti Pal Rollno - 2101152 Studid - 2171210L Course - MCA (1st gen) B' Question 3. Analyze any Csv data set using R Dataget id Project Salary department 60754 Tech 5 69640 Mark eting 69040 6 5043 Teh 579943 6 500 5 MR 69 00 0 => Keading a datget ESV_data < - read.cev (file 2 Sample.ssv) Print (CSV-data) Print (nol (sev. data)) Print (nrow (&sv-data)) # Quenjing with csv tile. min_ pro < - min (Csv-data & projects) Print (min pro) new-CSV <- Subset (CSV-data, department =="HR"4 Project (10) Write · CSV (new. CSV, "neuz sample. CSV") new-data <-read. (SV (file = "new Sample.csv") Print (min-pro) Print (new-dates)

Raye 5 Name - Preet Pal 2011/2 - 2101152 Stud.id - 21712104 Course - MCA (15cm) B' Churt on y Descriptiv statistics; -It describes the important characteristics/properties of data using the measures the central tendency like mean median mode and the measure of dis persion like range, standard deviation Variance etc. We have defail of I students and may be interested in the overall performance of those Students and the distribution as well as the spread of ma Salary. Descriptive statistics Provides us the tool to define our data in a most understandable and appropriate way It is a bout using data from Kampile and the making inference about the larger population from which the Kample is drawn. Interestal & tatistics Suppose we are interested in salary of the student Of India. But it is not feasible to me asure the dalary of all the employee on India. So now, we will measure the Salary of a Sample of employee for example 7 employee this weill now supresent the large Population of Indian comployee. We would consider this Sample for our statistical study for studing the population from which its deduced





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