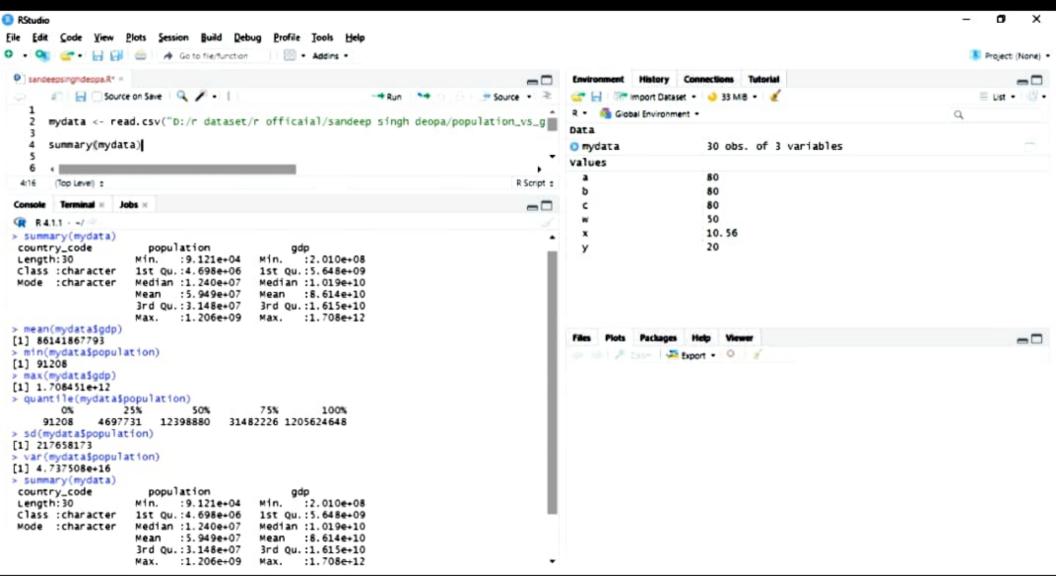
```
page-
 Nome & sandeop singh Deops
 Rollno - 21711122
Uni Kollno - 2101183
 Conse- BCA- B- 224 Som
 Subject - R. language
Buestion 1:
< html>
< head > " with It will
< titles customer Information < 1 titles
< style>
 terble
   border-style: solid;
   border-width! 2px;
 - border: colour: Blue;
2/ Style)
</head>
( body >
< 9. php
& Con = my sql _ Connect ("bookhost", "root', "");
 y (1 $60m)
discroud not connect!! mysql_error(1);
 mysql select db ('smost", & com);
 $ Result = mysql-query ("SELECT * From From ");
 echo "Ctable borders">
  1 to>
```



Name - SANDEEP SINGH DEOPA Page-L ROII. NO. - 21711122 Uni Roll no. - 2101183 Course - MCA - B - ISEM Subject - R. language Question-2 <! DOCTYPE html> < html lang="en"> < head> <meta charset="UTF-8"/> < meta name = viewport" content = "width = device-width, initial - scale = 1.0" /> Kmeta http-equiv="x-vA-Compatible" content="ie=edge" <meta charset="utr-8"/> Ktitle>JQuery Show and Hide Effects </title> < script src="https://code.jquery.com/jquery-1.12.4 min.js"><script</p> < style> -button { Background-color: #408080; Border: hone; padding: 15px 32px; text-align: center; text-deoxath : none; display: inline - Block; font-size: 14px; margin: 2px 3px; cursor: pointer; (/style> (1style) (script> \$ (document). ready (function() { 11 snowing hidden Paragraphs \$ (" snow"). click (function () { \$ (" h2"). Show(); 11 Hiding displayed Paragraphs \$ ("# hide"). Click (function() { \$ ("h2")- hide();

3);
<1script>
<1head>
<body>
<h2>This

h2) This is a paragraph.

</body>

</ d>

1110001 24 18



This is a paragraph.



Name - Sandeep Singh Deopa Rollho - 21711122 Uni Rollno - 2101183 Course - MCA - B - I'sem Subject - R. language Question 3 -> my date <- read. rsu('D: | rdatent rofficial | sandeep singh Deop Population_us-gdP. CSU") Summary (My dates) gop Country code Population min. = 2.0108 68 min. 9.122 to 4 Length: 30 1stou: 5.6481 to 9 1sta: 4.698 to 6 Class: Character Medram! 1.0191/6/0 Mediam: 1.240 1 to 7 mode! Character mean ! g. 641 to10 mean: 5.9491 tot 3rd Ou: 1.615 1 1010 3rd Ou: 3.148l to 7 max : 10708/hr max -: 1.2061 to9 mean (mydata fgdp) [] 86141867793 min (mydates & population) C1] 91208 quantile mydata & Population) 100% 75% 50% 0%. 25%. 91208 4697731 120562488 31482226 12398880 91208 Sd (my data & Population) (i) 21 76658173 var (mgdata & Population) 4.73750816 16

Nome-Sandeep Singh Deopa Roll no. - 21711122 Uni Roll no - 2101183 Course - BCA - B - Ist sem Subject - R. language

Answery_

Discriptive Statistics:

Here we teske the \$ Date of Population and gdp in our date mean of the population is \$.9091 to 07 and the mean of our date population is 21766 58173 and variance is 4.7375081 to 16.

Internital Steutistics?

In our Data set minimum lopulation of a country is 9.1211 toy and max. is
12061 to 9 our 1st quartilim Population 4.6961
tob and 3rd quantiles 3.1481 to 7 in the case
of gdp our min gdp 20101 to 8 and man gdp
is 107081 to 12

Our 1st punhle is 6.6481 to 9 and 30d Quantile is 1.6151 to 10.