```
Name: - Hrankska Grupta
                                                          Herrie
  Course: - M.CA.
   98+ Ad: - 2 MR158
     Section - C
Answers.
              <! DOCTYPE Hotml>
                < fdml>
                < head>
                 < script>
              function validate ()
               You mag = "";
            if (document. get Element By Id ('log'), value = = "")
               msg = 'userename';
              dacument, gettlement Byld ('dag'). Jacus ()
             if (document.getElementByld ('pass').value = = "")
               if (msg!="")
               msgt=" and"
                msq+= "passwared"
                if (msg!="")
                alert ("promide" + mag); retwen false;
```

< topos >> </head> < body onload = document. get flement By Id ('lag'). focus (c four action = "legin.php" method= "post" ensubmit = "vetien ralidate (); "> Legin-Name: < input type = "tent" ud= "lag"> < | bu> < | bue> Pass - ward: < input type = "passward" id = "pass"> < | be> < | be < input type = " Bubmit" name = "Bubmit1" value = "login's < faum> </body>

Atrantistica < tetml> < heads <tille> general farm < tille> < Heads < body> < form action = " < ? php & -PHP_ SELF? > "method = "POST" > Names < input type = "text" name = "trotname"> < be>< be> Rall no: < input type = "text" name = "trite-no"> < bu> < bu> Genden: < input type= "test" name = "tritgen"> Address: < tentarea name = "add" type = "tentarea">< tentarea">< tentarea">< tentarea < bu> < bu> < input type = Bubmit name = "insert value = Bove" < input type = "Reset" value = "Cancle"> < farm> < 1 body> < | Hotml>

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< ? phop
  if Cisset ($_POST [tinsect]))
   Scon = mysqli_ connect ("localfast", "voot", "1, "newdb");
  if (Scon)
   ecto Mysq! Cornection ok < bx>";
  mysgli_select_db ($con, "neudb");
   Sname = Steval ($_POST ['trotname']);
   Swallno= intral ($_POST [trate_no]);
   Sgender = osteral ($_POST[itratgen']);
   Saddness = Ostrural ($- POST ['add']);
Sunsert = unsert ento Bitudisfo values ('Sname,
       Sveallno, Squadere, Saddress')";
  it (mysgle-query (scon, Sursert))
   coto "Data inserted Aluccersfully < bus";
   Squery = Beled from studings;
  $sldt = roysgli-query ($con, $query);
   ectro" 
     < be>
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> Name >
  > Pallno >
 Tthe Grender altho
  the Address elthe
while (Suaw= mysqli-fetch_away ($1dt))
      echo" < tu>";
      ectro "". Sucu ["trutname"]. "<1dd";
      colo "<bt>' . Seon [ "trite-no"]- "< pto";
      eche "<dd>". Suew ['tritgen]." <1dd";
      ectro "" < btd>" < btd>" < 1td>;
       ecto "</ du";
        ecto"</dable>";
        mysqli_ close (fcon);
```

Akarkste Gupta MCA Bection - C. Akarkste Jumes 31. Analysing Dataset on Could-19 cases in different State in India. # libraries used library (dphys) It setting narring directory and importing dateset Betwee ("D!/gehren-lab") mydata & read.csv ("latest - could - 19_4 rdia_statue.csv" mydata # Bonplat of active case in different & tate (UT and Daving box plat in profile. Prg (file="bonglat.prg") bought (mydate & Active, nlab = "States | UT", ylab = "Active Case', mais = "Active cases vs state', cal = 'avonge', names. oug= my data & OState = UTs) dev. off() # statistical _ _ mean mode etc Gummevey (mydate) => (Quemmany of the dataset quien)
of Death rates

minimum value is 0.04

Akupela

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> Name < | th>>
  > Pallno >
 Tth> Gender < the
  The Address < lith>
   < tus;
while (Suew= mysqli-fetch_away ($1dt))
      echo" <tu>";
      ectro "". $seew ["trutname"]. "< 1 do";
      cotro "<bd>" \ do" - ["an-setret"] wase? " < bt>";
      ectre "<dd>". Suem ['tritgen]." <1dd>";
      ectro "" " " < 1td>" < 1td>);
        ecto "</ du";
         ectro"</dable>";
         my sqli- close (fcon);
```

Descripture Statuties Dummery (mydate) dem (my data) Astr (mydata) nomes (mydata) # inferential Istatistics i) chi-Osquered test myd model <- chisq test (mydate) # autput p-value = 0.36 93 I my date is flightly convictated and we accept HULL Hypothesis. 2) # the Correlation coefficient Cove Congdata & Could cours, my data saverage Plus rouid cases ovre increaser. 3) Anova test mysubdate 4 a av Cmydata & auerage mydate & specares) Null hypothesis and except the alternative phypothesis. 4) 7-Test t-test (my date) # Here pralue = 0.36:70.03 Do ne accept mul flypotherès.