```
1) Importing and exporting data:
(i) import pantas as pd
                          impedata o to-cev ("eleaned, in a - do
    anibabadaha=pd. read-cov ("/content/austin Itouring Data.csv.
    airbnb-data. head ()
    output:
         Zpid
              city street Adrews zipcode description delitate ....
       112373431 Pflugerville 14424
                                                         30, 430632
                                     78660
                               Lake
       120900 430
       20 4 449 13 8 3
       120901374
      60134862
(ii) keeding data from un!
 und = "https: 11 archive. ics. nci. edu/mb/machine-learning-
                                          detabases/inis/inis.deta4
  // Define column nama:
  col-names = [" sepal - length . in - cm".
                 " sepal - length - in - cm"
                  " petal - length - in - cm",
                  " petal - width - in - cm",
                  "dan"]
   iris_data = pd. read -cs ( un , nance = col_ names)
   Iris - data. head ()
                                                        octal-width - in -
 output:
                                                     petel - length - in -cm
                               sepal - width in com
            separt . length . in-cm
                                      3. 5
                                                        1.4
                                                                  0.2
                 5.1
   0
                                                        1.4
                                                                 0. 2
                                      3.0
   1
                                                        1.3
                                                                0.2
                                      3.2
                 4.7
   2
                                                        1.5
                                                                0.2
                                     7.1
                  4.6
   3
                                                                0.2
                                                        1.4
                                     3. 6
                  5.0
```

(iii) Exporting dataframe to csv. file:

pridrops by

inis = data = to-csv ("cleaned - irin - data ecsv")

by an and



