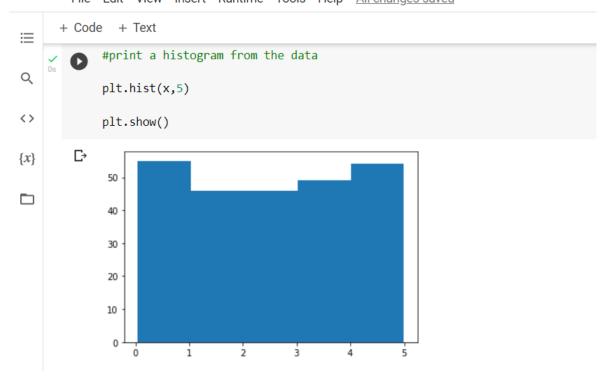


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\equiv
Q
        import numpy
             import matplotlib.pyplot as plt
<>
             from scipy import stats
\{x\}
#Generating data
             x = numpy.random.uniform(0.0, 5.0, 250)
             print(x)
        [0.8783178 0.2595958 0.57880758 0.8448086 0.94778292 0.29179178
             2.96770909 4.10543003 4.56147497 0.42429198 4.9871412 4.42121976
             1.68286676 0.35838844 3.80224175 3.6531515 4.5708292 1.16200301
              1.98738741 3.55648785 1.39440675 0.725085 3.50272209 0.46143487
             3.9340652 4.67920392 1.52405931 1.24753805 1.09488776 1.07253552
             2.55818366 4.15242492 3.51795632 1.49073883 3.92895724 3.05562661
             0.21338395 3.25361635 1.27189853 1.09456036 4.79655817 1.74188312
             4.87538966 4.87159247 4.7041948 0.48970867 1.7444032 4.38915232
             0.62441773 3.01307884 2.34785984 2.43780842 2.70861662 2.05986987
              4.63953839 2.62176605 1.53944823 4.75544106 2.82495838 4.04924142
             0.49873403 3.21454915 2.1075744 0.2566344 0.17175942 0.53066775
             1.12983774 2.65190156 0.74689 4.34932747 4.33364334 0.24654748
             2.84756072 2.83248764 3.46588627 2.3994347 3.52790769 1.77014355
             4.19419365 1.74426511 2.30756895 0.95509545 0.05026509 3.44601677
              2.85411433 1.34906444 0.46784509 1.43089109 3.5504205 0.85722578
              0.50310514 3.67226442 0.26787932 0.03769365 4.16645102 0.431592
              2.95807439 4.84593631 1.45295326 3.12327424 1.51042582 4.84178147
              2.32221806 0.31555997 4.42117929 4.31738154 1.70484114 3.66847588
             3.10723967 0.49787331 3.91117578 0.98334641 0.14778103 0.71220053
             0.91431453 3.24944021 3.73932564 2.44621973 3.9531459 1.83872439
             4.21637858 0.67176263 2.99291634 1.6610258 4.87526952 0.95667187
              3.50702127 0.54273339 1.11548715 0.64080577 4.19240252 2.09497977
              3.40724218 4.99807953 3.68821062 1.88443901 3.9036385 1.26034018
              4.21564241 3.92991661 1.77612747 2.91386646 0.25617063 4.12570361
             4.07482279 4.44418179 2.41332219 1.66887831 0.31541287 1.76773188
             2.69183093 3.85840922 2.17626151 3.56199634 0.74660934 1.68841417
              3.25595103 0.94076467 2.16238382 3.69510144 1.61818357 0.87697629
             1.71548689 3.47833881 3.65344298 1.33217327 1.16893865 3.95558711
              4.44614137 2.17484002 4.32146372 2.78544624 0.77011482 0.42286431
              2.41260306 4.28173358 4.80624252 2.3355479 4.00542546 2.39159815
              3.49702887 3.10157739 3.24897249 2.06492467 0.28153902 2.03881431
              2.9738336  0.24065214  4.38128753  3.92875003  2.16994571  3.50164428
             0.4577471 4.42217034 4.2696319 2.15660859 2.95915239 4.58437229
             3.12057531 1.00274822 3.26012043 1.1872394 1.29905552 0.94631975 3.61450664 3.62182876 0.77131211 2.7642788 1.12466044 4.83130629
              1.3843187 4.50228041 1.10289582 4.72440512 0.15977777 4.83525515
              1.89006209 0.42337855 1.20435137 4.83369794 3.72319004 4.85270642
              3.08956725 4.16239272 4.38488621 2.91517287 1.53677084 3.0065775
              0.22314177 2.40704553 2.72008888 2.08036645 3.97460766 3.61674102
             2.44623927 4.98466147 2.42444135 4.05575701 0.7091019 3.76250706
             4.48162865 4.94526137 1.94747514 1.56911569 2.4836118 0.30118896 4.29930245 1.55289195 4.42483651 4.45596209]
```





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