Perform the following tasks on the datasets supplied

• load existing dataset (EX: IRIS)

1. Perform Descriptive statistics {Mean, Median, variance, standard deviation, correlation, covariance}
visualization {barchart, pie chart, histogram, box plot, scatter plot}
Data Transformation {Rescale, standardize, normalize, binarize}

2. Write a Python program to print the number of instances, distinct values, unique values, no. Of attributes etc., of the data set.

3. Generate Random data set for exploration