STATISTICS WORKSHEET

1) All of the mentioned-d
2) Discrete-a
3) Pdf-a
4) Mean-c
5) empirical mean-c
6) Variance-a
7) 0 and 1-c
8) Bootstrap-b
9) Summarized-b
10) Box plot gives quartiles ,median and outliers where as histogram gives count only, they describe the data and central tendency .
11) We select metrics in a way that it gives and identifies influence predictors and predict their result which is very consistent and near to real value.
12) Firstly, we use hypothesis testing and then finding p-value, according to this you will select either it is null or Alternate hypothesis.
13) Allocation of wealth among individuals, and duration of phone
14) Income is one of the example
15) Likelihood is the one determining the best distribution for the given data.