1> A>true
2> A> central limit theorem
3> C>modeling contingency table
4> D>all of the mentioned
5> C>poisson
6> A>true
7> B>hypothesis
8> 0
9> Outliers cannot conform to the regression relationship
10> Normal distribution is the proper term for a probability bell curve,in normal distribution the mean is zero and the standard deviation is 1. In this the the total area under the curve is 1 or 100%
11> 1>mean/median imputation
    2> mode substitution
    3>substitution
    4>hot check imputation
    5>cold check imputation
    6>regression imputation
    7>stochastic regression imputation
    8>KNN imputation
    9>MICE imputation

12> It is also known as split testing,it is a marketing experiment wherin you split your audience to test variance on a campaign and determine and perform better.
13> The mean imputation is not always applicable ,it is only reasonable of distribution of variance is knons, it is commonly used when mean ,median,or mode of variable distribution is missing
14> In statistics linear regression is is linear approach for modelling the relationship between scalar response and the one or more explanantary variable, in this ine expalalanatory variable is simple linear regression molre than one is multiple linear regreesion
15> 1> descriptive statistics
    2>inferential statistics