STATISTICS

1) Using a goodness of fit, we can assess whether a set of obtained frequencies differ from a set of frequencies.

   Answer – d

2) Chi square is used to analyse

   Answer – c

3) What is the mean of a Chi Square distribution with 6 degrees of freedom?

   Answer – c

4) Which of these distributions is used for a goodness of fit testing?

   Answer – b

5) Which of the following distributions is Continuous

   Answer – c

6) A statement made about a population for testing purpose is called?

   Answer – b

7) If the assumed hypothesis is tested for rejection considering it to be true is called?

   Answer – a

8) If the Critical region is evenly distributed then the test is referred as?

   Answer – a

9) Alternative Hypothesis is also called as?

   Answer – b

10) In a Binomial Distribution, if 'n' is the number of trials and 'p' is the probability of success, then the mean value is given by _____

   Answer – a