1.	Using a goodness of fit, we can assess whether a set of obtained frequencies differ from a set of frequencies.
	a) Mean
	b) Actual
	c) Predicted
	d) Expected
2.	Chisquare is used to analyse
	a) Score
	b) Rank
	c) Frequencies
	d) All of these
3.	What is the mean of a Chi Square distribution with 6 degrees of freedom?
	a) 4
	b) <u>1</u> 2
	c) <mark>6</mark>
	d) 8
4.	Which of these distributions is used for a goodness of fit testing?
	a) Normal distribution
	b) Chisqared distribution
	c) Gamma distribution

d) Poission distribution

a) Binomial Distribution

c) Level of Significance

c) F Distributiond) Poisson Distribution

a) Statisticb) Hypothesis

d) TestStatistic

a) Two tailedb) One tailedc) Three tailedd) Zero tailed

a) Null Hypothesisb) Statistical Hypothesisc) Simple Hypothesisd) Composite Hypothesis

b) Hypergeometric Distribution

9. Alternative Hypothesis is also called as?

a) Composite hypothesisb) Research Hypothesisc) Simple Hypothesisd) Null Hypothesis

5. Which of the following distributions is Continuous

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

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

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

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 bya) npb) n