

1. A type of photocopier has a paper Jam on average once every 6000 copies. What is the probability that there will be more than two jams in a 6000 copy run?

None of the Option

2. A Company short lists 24 applicant for an interview out of which 8 are men. If there are only 10 vacant posts to be filled, find the probability that the list of successful applicant contains at least 2 men.

None of the Option

3. The _____ test was mean and standard deviation of two samples to make comparism

t

4. An F test is a statistical test in which the test statistics has _____ distribution under a null hypothesis situation

None of the Option

5. When an equation is in a general term in a _____ it is called multinomial distribution
multinomial expansion

6. Vivian Odishika company prints baseball cards. The company claims that 40% of the cards are rookies, 50% veterans and 10% are all stars. Suppose a random sample of 200 cards has 50 rookies, 68 veterans and 10 all stars. Using 95% level of significance, Calculate the claim of the compnay

None of the Option

7. A model with one explanatory variable is called a _____
explanatory variable

8. f an individual were selected at random from a large group of adult females, the probability that it has height M is precisely 68 inches (that is 68.00 inches) would be zero. What is the probability that M is between 67.00 inches and 68.00 inches.

None of the Option

9. In Probability and Statistics, a _____ assigns a probability to each measurable sunset of the possible outcomes of a random experiment

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10. _____ collusion results when two or more firms reach a formal agreement

t-test

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