

STATISTICS

1. A) True
2. A) Central Limit Theorem
3. B) Modelling bounded count data
4. D) All of the mentioned
5. C) Poisson
6. B) False
7. B) Hypothesis
8. A) 0
9. C) Outliers cannot conform to the regression relationship

10. A normal distribution is a type of distribution that is symmetrically distributed with no skew.

11. Deleting the missing values

12. A/B testing is a way to compare two versions of something (a variable) to figure out which performs better.

13. Mean imputation is considered terrible practice because it ignores feature correlation.

14. Linear regression in statistics is the relationship between at least one explanatory variable and a target variable.

15. Inferential and Descriptive Statistics.

Inferential Statistics:

Inferential statistics used to make inference and describe about the population.

Descriptive Statistics:

Descriptive statistics are used to get a summary of data.