

Q1. TRUE

Q2. Central Limit theorem

Q3. All of the above.

Q4. Sums of normally distributed random variables are again normally distributed even if the variables
Are dependent.

Q5. poisson

Q6. False

Q7. Hypothesis

Q8. 0

Q9. Outliers cannot conform to the regression relationship

Q10. Normal distribution means, if we take at least sample of 30, the data will be shattered equally
And follows a bell curve

Q11. KNN Imputer and Iterative Imputers are used to get missing Nan Values.

Q12.

Q13. Knn Imputer, can be used to detect the mean value, by the nearest neighbor and those mean can be considered,
normally by filling mean value doesn't help as it may vary with the data.

Q14. Linear Regression is supervised Machine learning, where Features and labels are present,
Both features and label should have continuous data.

Q15. Descriptive and Inferential are the various types of statistics.