1. A
2. A
3. B
4. D
5. C
6. B
7. B
8. A
9. C
10. A normal distribution is the proper term for a probability bell curve,In a normal distribution the mean is zero and the standard deviation is 1. It has zero skew ,normal distributions are symmetrical, but not all symmetrical distributions are normal.
11. Mean or Median imputation
12. A/B tests consist of a randomized experiment with two variants, A and B. It includes application of statistical hypothesis testing
13. YES
14. In statistics, linear regression is a linear approach to modelling the relationship between a scalar response and one or more explanatory variables. The case of one explanatory variable is called simple linear regression
15. Descriptive statistics and inferential statistics