

1. The mathematical notation $4!$ is equivalent to

24

2. The average of a series of numerical values is the sum of the values divided by their number

3. Which of the following tests is a parametric test

ANOVA

4. Which among the following options is a probability distribution ?

All the options

5. A scatterplot displays

the average value of groups of data.

6. The letters of the word 'EXPERIMENTALLY' are cut and then put in a bag. What is the probability of picking an E from the bag?

0.214

7. The Student t test is a

parametric test

8. The fundamental statistical indicators is the

mean

9. A crate contains 4 fertilised eggs, 5 rotten eggs and 3 fresh eggs . What is the probability of picking a fresh egg from the crate ?

0.5

10. Analysis of variance is used to

simultaneously compare several population means

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