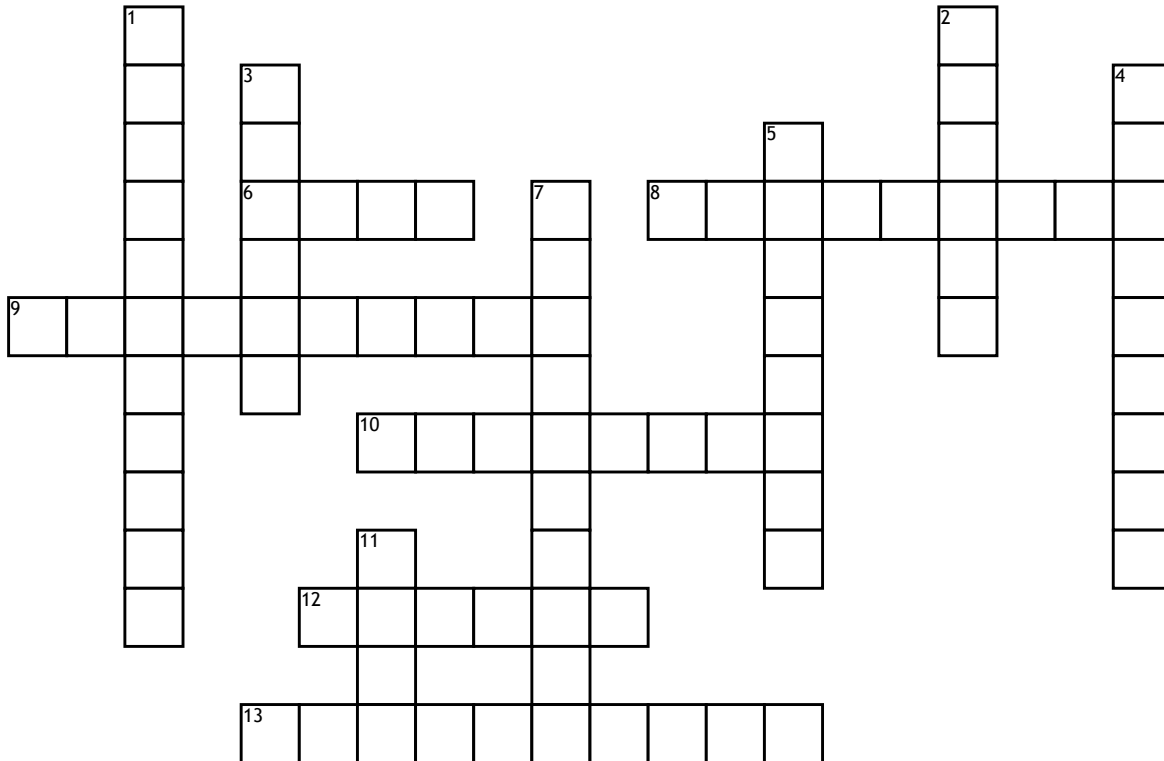


Probability & Statistics



Across

6. The result from the division of the total sample values by the quantity of the observations

8. a basic generalization that is accepted as true and that can be used as a basis for reasoning.

9. The group of items where the sample that are taken for the measurement come from

10. Numerical article that can stand for any of the members of a given set

12. The aspect of the measurement which not following the rule or pattern of the method

13. Gather, accumulation, representation, and examination of data

Down

1. To measure the probability and estimate the values of two values in one data set

2. Data value that is right in the middle from all of the numbers in the sample

3. The selection from a population

4. Quantity of items in a certain category; also the quantity of how many something happens

5. Variable of the samples that have various distinct measurements, periodic, and unconnected between data points

7. Is the case when the data measurements are uninterrupted and the data point connect to each other

11. What do you call observations from an experiment?