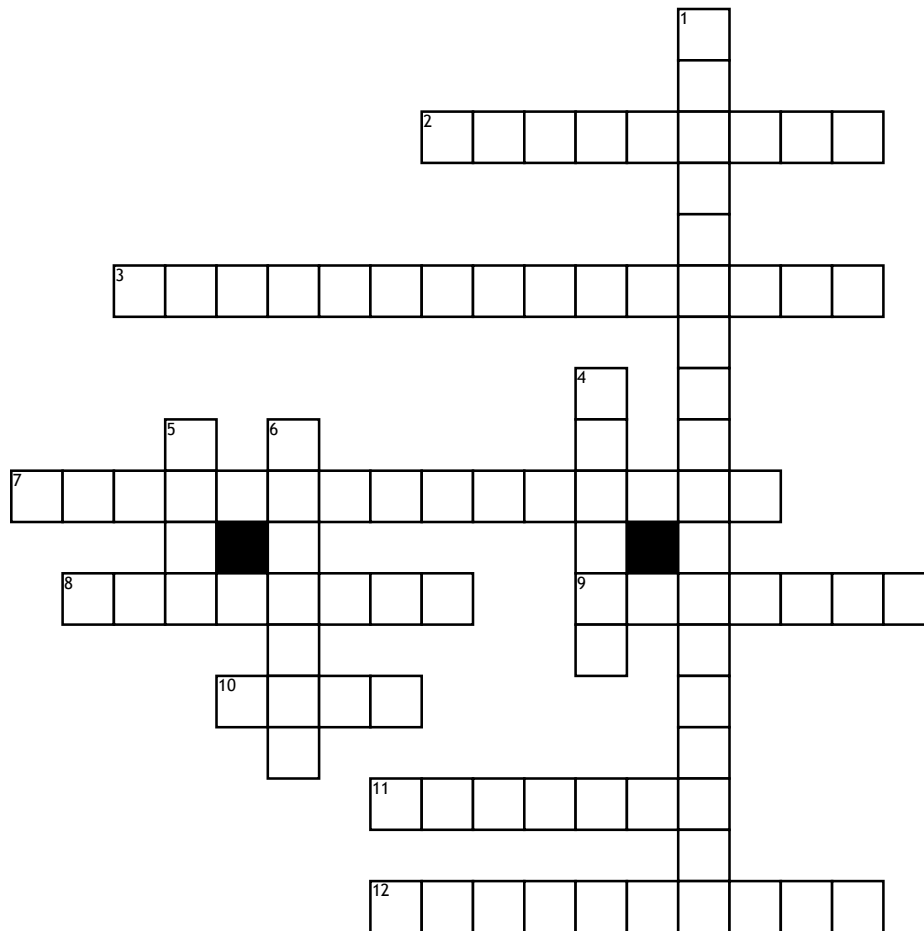


Mean, Median, Mode and Range



Across

- 2. The number of times a data value occurs.
- 3. A measure that describes how far apart the data is distributed.
- 7. Data that consists of non numeric information.
- 8. A number line with marks or dots that show frequency
- 9. The sum of the items in a set of data divided by the number of items in a set; Also called mean

- 10. The number or numbers that occur the most frequently.
- 11. A graph that shows how data is distributed by using the median, quartiles, least value and greatest value; also called A-Box-And-Wisker-Plot
- 12. A method used to estimate a sum when all addends are close to the same value.

- 4. The middle number of the mean (average) of the two middle numbers in an ordered set of data.
- 5. The sum of the items in a set of data divided by the number of items in the set; also know as the average.
- 6. A visual display in which each piece of data is represented by a dot above a number line.

Down

- 1. A measure used to describe the middle of a data set. Also called The Measure Of Central Tendency.

Word Bank

- | | | |
|-----------------------|------------|-------------------|
| Mode | Average | Categorical Data |
| Mean | Median | Frequency |
| Box Plot | Dot Plot | Line Plot |
| Measure of the Center | Clustering | Measure of Spread |