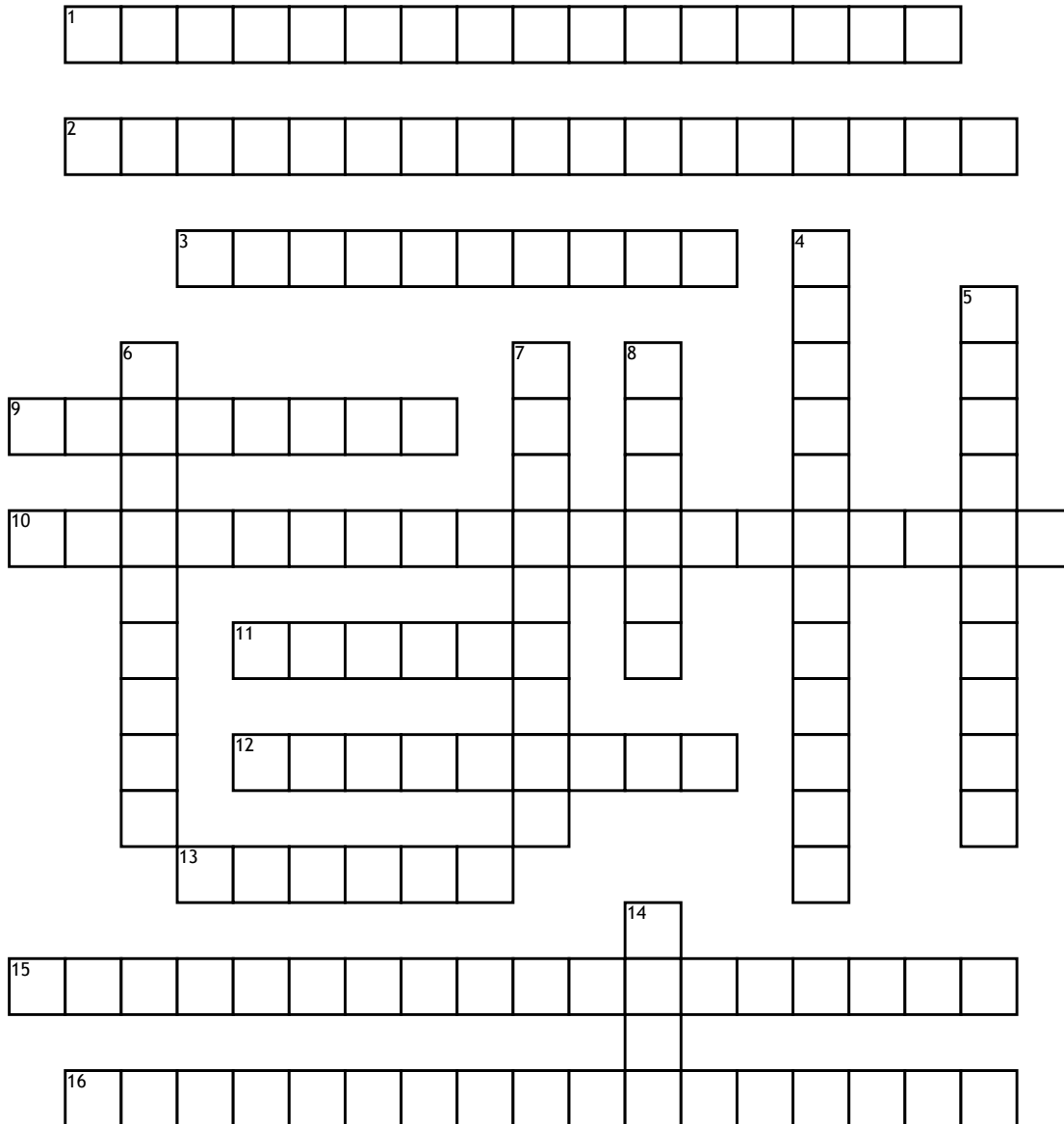


Welcome to Statistics



Across

- 1. takes exact number values and is often a result of counting
- 2. measures the percentage of the total number of data values that are in each group
- 3. an entire collection of individuals about which we want to draw conclusions
- 9. data values that are either much larger or much smaller than the general body of data
- 10. describes a particular quality or characteristic which can be divided into categories

- 11. a subset of the population which should be chosen at random to avoid bias in the results
- 12. number of each particular data value
- 13. the collection of information from the whole population
- 15. takes numerical values within a certain continuous range; usually a result of measuring
- 16. describes a characteristic which has a numerical value that can be counted or measured

Down

- 4. the pattern of variation of data, which may be described as symmetrical, positively or negatively skewed
- 5. class of values that appears most often
- 6. a quantity calculated from data gathered from a sample, usually used to estimate a population parameter
- 7. a numerical quantity measuring some aspect of a population
- 8. the collection of information from a sample
- 14. information about individuals in a population