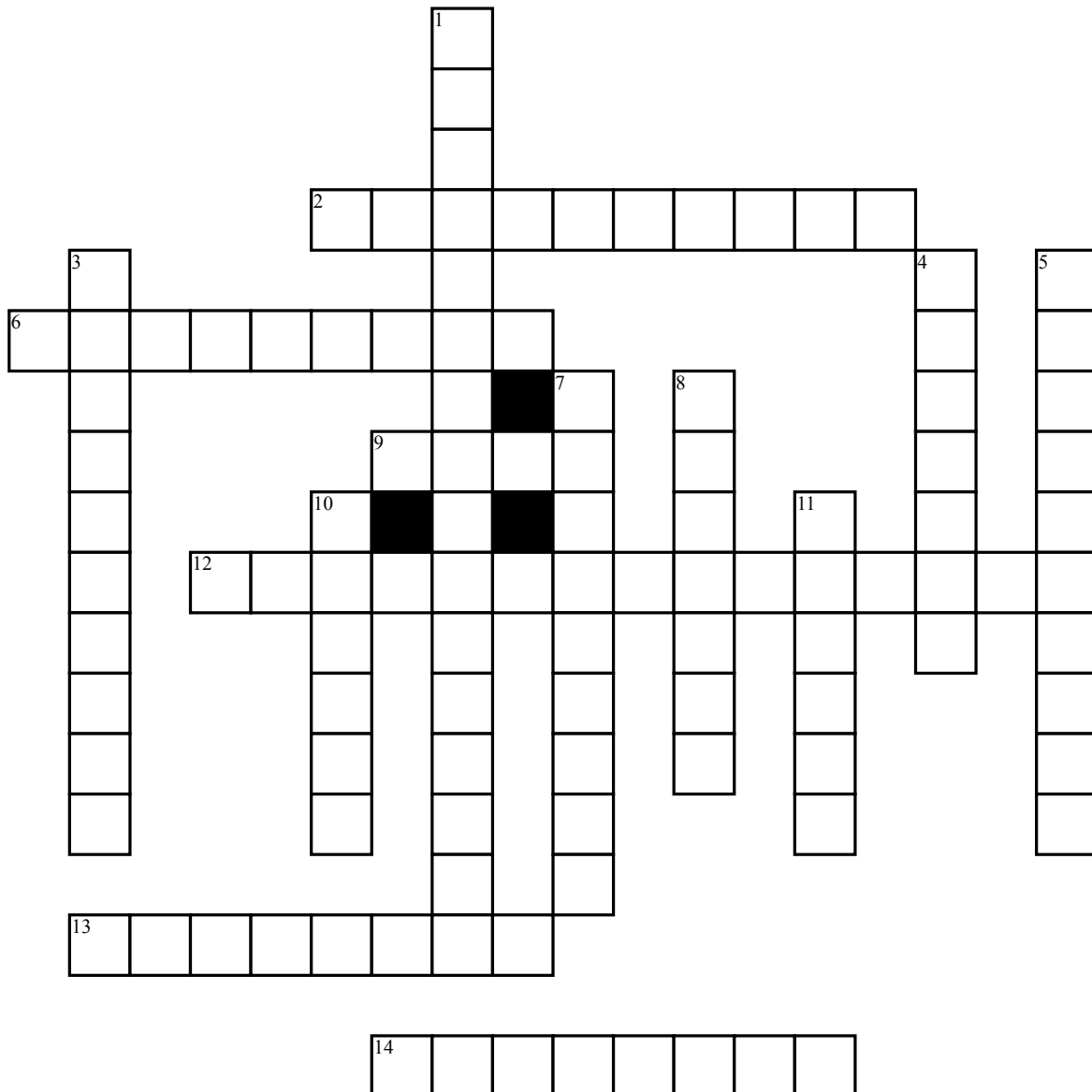


# Statistics



**Across**

- 2. Data resulting from infinitely many possible values that correspond to some continuous scale that covers a range of values without gaps, interruptions, or jumps
- 6. What is a measured characteristic of a sample?
- 9. What are numbers or information that describe some characteristics?
- 12. Data that can be separated into different categories distinguished by some nonnumeric characteristic

- 13. Level of measurement of data; characterizes data that can be arranged in order and for which differences between data values are meaningful
- 14. Data with the property that the number of possible values is either a finite number, which results in 0 possibilities

**Down**

- 1. Data consisting of numbers representing counts or measures
- 3. Collection of methods for planning experiments, obtaining data, organizing, summarizing, presenting, analyzing, interpreting, and drawing conclusions based on data

- 4. Level of measurement of data; characterizes data that consist of names, labels, or categories only
- 5. The complete an entire collection of elements to be studied
- 7. What's the measured characteristic of a population?
- 8. Level of measurement of data; characterizes data that may be arranged in order, but differences between data values either cannot be determined or are meaningless
- 10. Subset of a population
- 11. What's the collection of data from every element in a population?