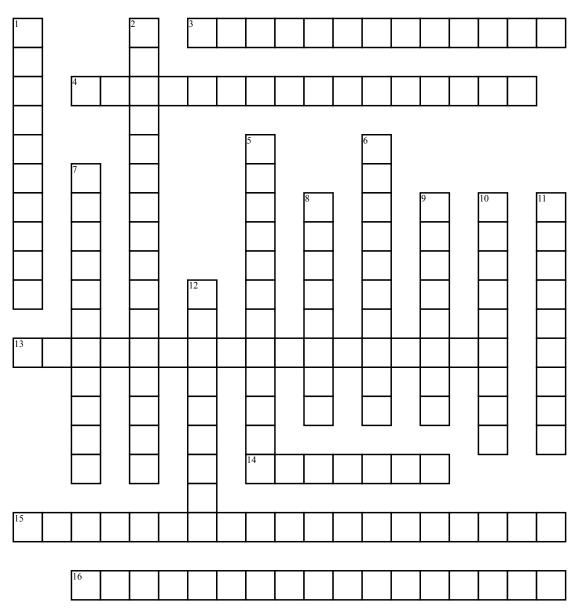
Name:	Date:
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## Science



## Across

- **3.** Describes a pattern or an event in nature that is always true.
- **4.** is an explanation of observations or events based on knowledge gained from many observations and investigations.
- **13.** Is the factor measured or observed during an experiment.
- **14.** is the investigation and exploration of natural events and of the new information that results from those investigations.
- **15.** Is the factor you want to test. it is changed by the investigator to observe how it affects a dependent variable.

**16.** Are the number or digits in a measurement that are known with a certain degree of reliability.

## **Down**

- **1.** A possible explanation about an observation that can be tested by scientific investigations.
- **2.** Is comparing what you know to what you have learned
- **5.** Is using one or more of your senses to gather information and take note of what occurs
- **6.** A possible explanation about an observation that can be tested by scientific investigations.

- **7.** Is a spoken or written summary of observations.
- **8.** Is a description of how close a measurement is to an accepted to true value
- **9.** Is any factor in an experiment that can have one value.
- **10.** Describes a pattern or an event in nature that is always true. Describes a pattern or an event in nature that is always true.
- 11. the factors that remain the same
- **12.** Is a description of how similar or close a measurement are to each other.