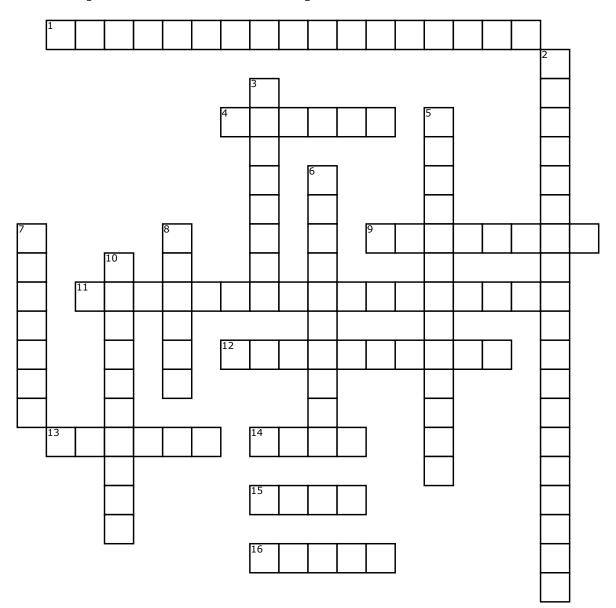
Name:	Date:	Period:

Chapter 1 Physical Science



Across

- **1.** Procedure for answering questions
- **4.** Anything that has mass and takes up space
- **9.** A variable that does not change
- **11.** What we measure in an experiment
- **12.** Procedure to test a hypothesis

- **13.** Amount of space an object occupies
- **14.** Amount of matter in an object
- **15.** An expectation that changes how the results are viewed
- **16.** Represents an idea or object

<u>Down</u>

2. What we change in an experiment

- **3.** Thing that can have more than one value
- **5.** A statement about nature that is correct every time
- 6. Educated Guess
- **7.** Standard used for comparison
- **8.** Explanation based on many investigations
- **10.** Using science to help people