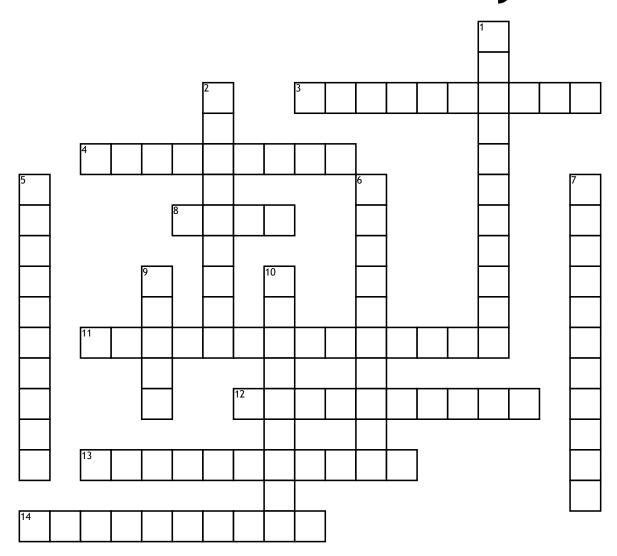
Name:	Date:
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Unit 1 Vocablulary



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Across

- **3.** The summary of the experiment
- 4. What the data tells you
- **8.** Information (facts, figures, evidence) collected in an experiment
- **11.** Putting things into groups
- **12.** What you would expect to happen in the future

- **13.** Variable that the scientist changes in an experiement
- **14.** The variables that stay the same in an experiment
- **15.** Variable that you measure

Down

- 1. The first step of inquiry
- **2.** Things that can change in an experiment

- **5.** An explanation for a set of observations (educated guess)
- **6.** Comparing your data to your hypothesis to draw a conclusion
- **7.** Tell other scientists what you did
- 9. Used to interpret data
- **10.** An explanation for an observation