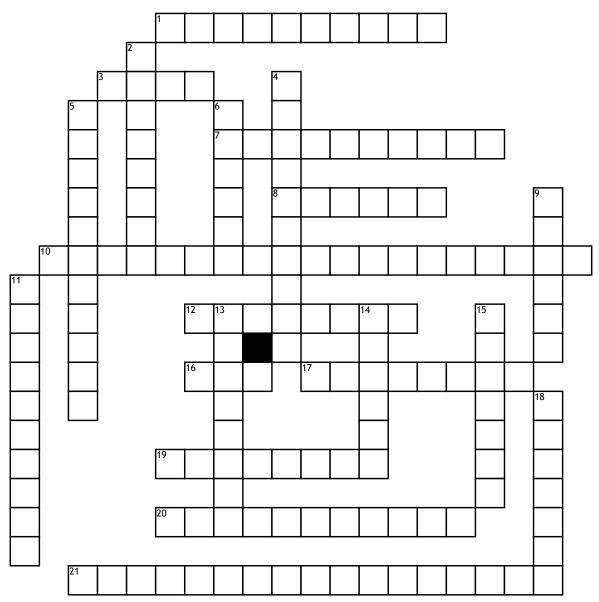
Name:	Date:
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## Science



## Across

- 1. A forecast about what may happen in the future
- 3. The amount of matter in a object
- **7.** A fair test driven by a hypothesis
- **8.** a proven hypothesis
- **10.** one factor that the scientist changes
- **12.** Any factor that can change in an experiment
- 16. A rule of rnature
- **17.** All factors that remain the same during an experiment

19. WW.

information, computer, books, libr taken up by an object

- **20.** Skill that involves the use of one or more of the senses
- **21.** the factor that changes as a result of changes in the independent variable

## Down

- **2.** A factor that can change in an experiment
- **4.** A possible answer to a question or problem
- **5.** To share results to others
- **6.** make or create an experiment

- **9.** The amount of space taken up by an object
- **11.** A sentence that explains what you discovered in your experiment
- 13. The process of studying results and data
- **14.** The distance between two points
- **15.** A standard against which other conditions can be compared
- 18. to study data