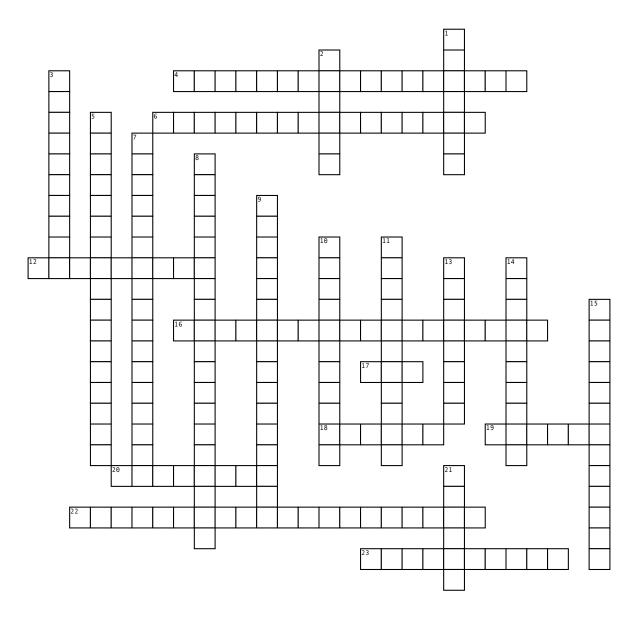
Name:	Date:	Period:

CROSSWORD PUZZLE~SOL 6.1



<u>Across</u>

- **4.** what is a tool used for measuring volume include mL and L?
- **6.** What is a well tested concept that explains a wide range of observations?
- 12. What is a interpretation of an observation that is based on evidence?
- **16.** What is a tool used for measuring length (ML, CM, M, and KM)?
- 17. What is a rule of nature that explains a pattern in nature?
- **18.** What is a proven hypothesis supported by many experiments and constant data?
- **19.** What is the amount of space taken up by an object (Liter)?

- **20.** What is step #2 information about the topic?
- **22.** What is it when all of the variables et changed except for one stays the same?
- **23.** What is a possible answer to a question or problem?

Down

- 1. What is a standard against which other conditions can be compared?
- 2. what does it mean to make or create?
- **3.** What is a forecast about what may happen in the future?
- **5.** What is a tool used for measuring mass using kilograms?
- **7.** What is the factor that gets changed as a result from your experiment?

- **8.** what is the one factor that a scientist changes or manipulates?
- **9.** What is a procedure or plan that scientists follow?
- **10.** What is step #8 sharing the results to others?
- **11.** What is a skill that uses your five senses to gather information and collect data?
- **13.** what is when all factors and materials the remain the same?
- **14.** what is a statement that explains what you discovered in your experiment?
- **15.** What is experiment that is done several times?
- 21. What is the distance between two points by using ML, CM, M, KL?