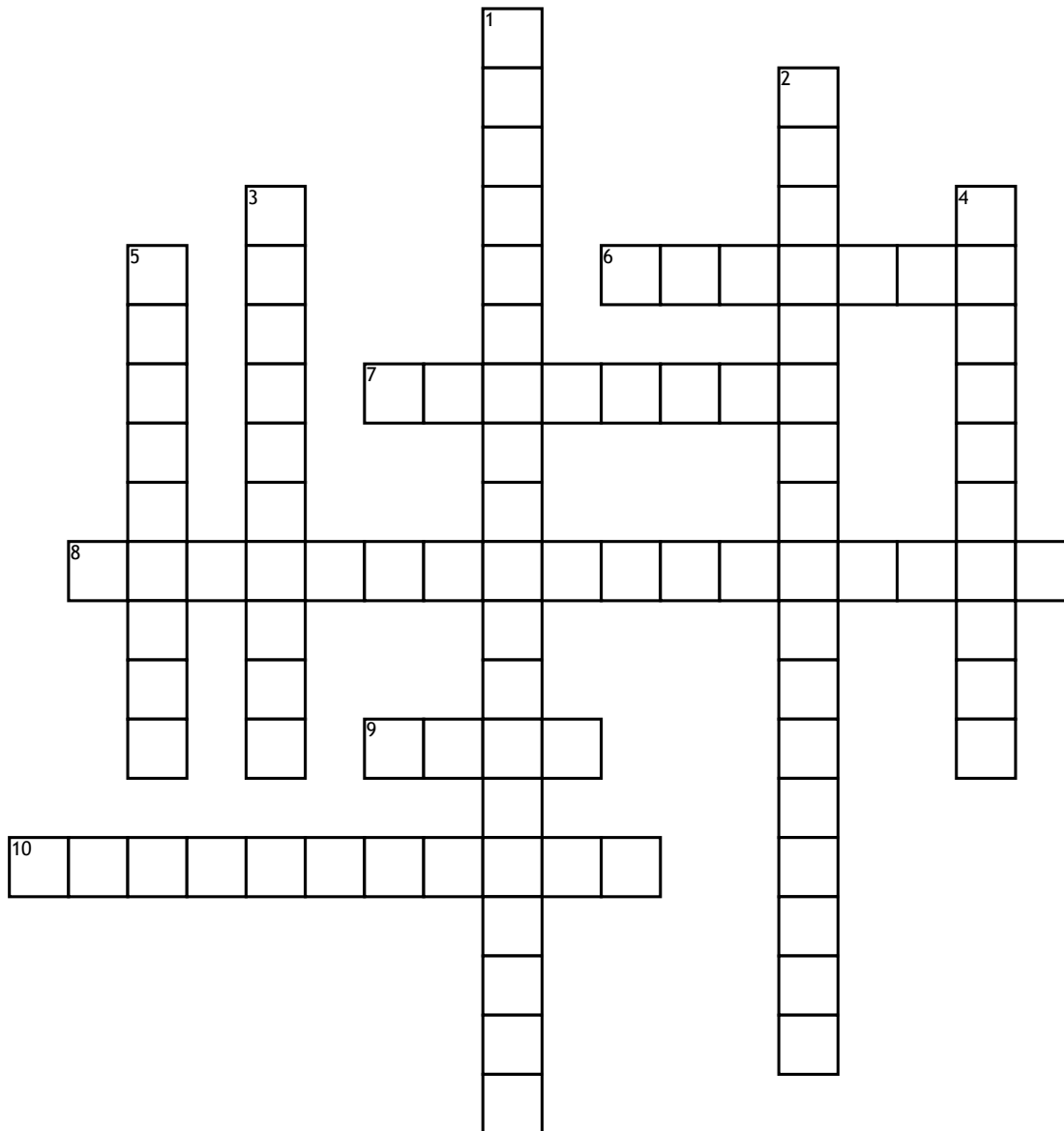


Name: _____ Date: _____ Period: _____

Vocab Word Search



Across

6. The investigation and exploration of natural events and the new information that results from those investigations.
7. The factors that remain the same
8. A factor that a scientist observes or measures in an experiment
9. not to be exact or to be prejudiced in collecting data or making a conclusion. (Scientists need to be very careful to only look at the facts or actual results)
10. The act of using one or more of your senses to gather info and take note of what occurs

Down

1. The factor that a scientist observes or measures in an experiment
2. Is a step-by-step procedures of scientific problem solving
3. Is a possible explanation for an observation that can be tested by scientific investigation
4. The practical use of scientific knowledge, especially for industrial or commercial use (makes new products or tools)
5. A logical explanation from an observation that is drawn from prior knowledge or experience