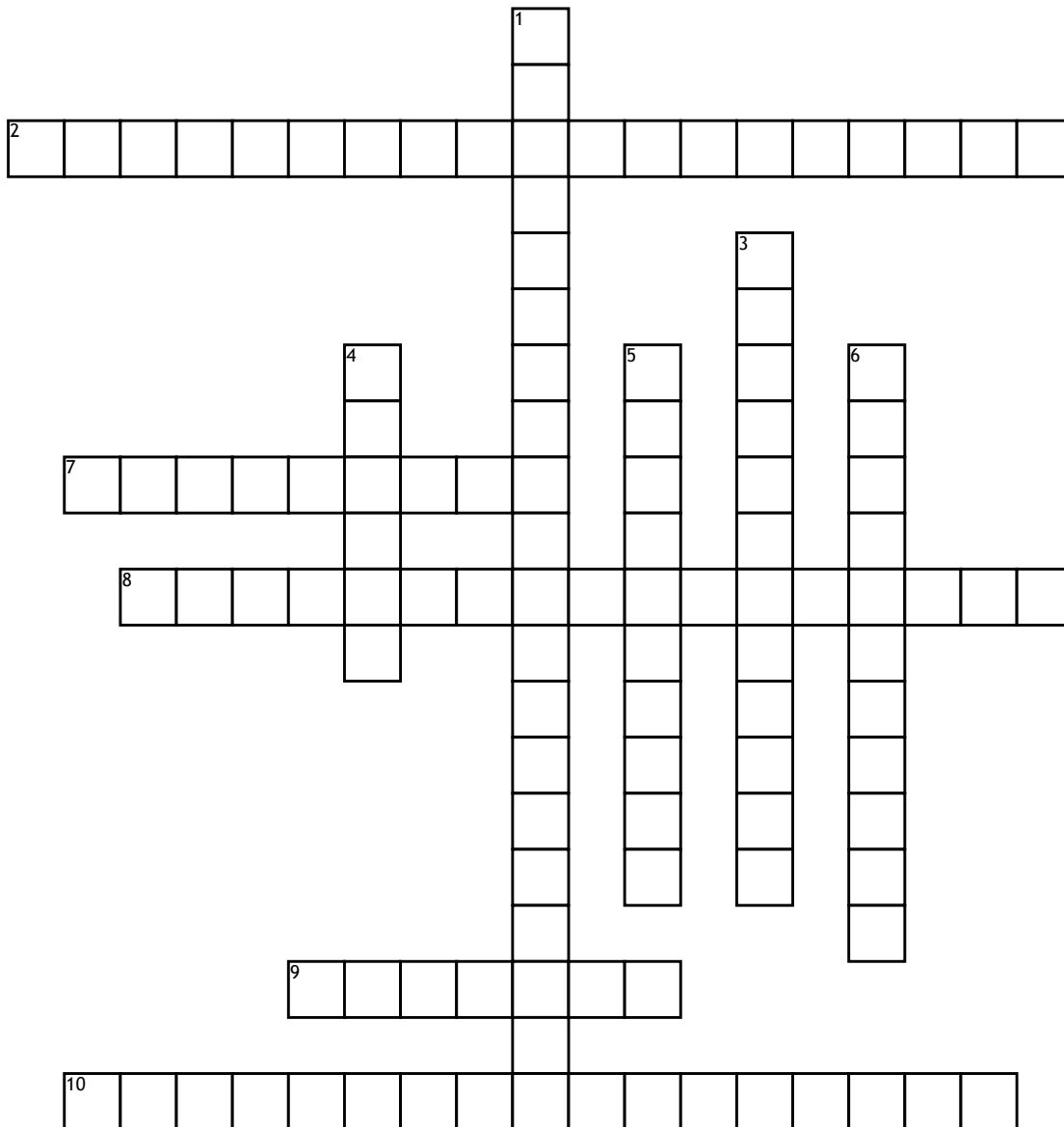


Name: _____

Date: _____

SCIENTIFIC METHOD



Across

2. Variable that is being tested
7. A conclusion based on observation or evidence.
8. Group being tested or receiving treatment.
9. A sugar pill or other “fake” treatment given to the control group.
10. Variable that is measured at the end of an experiment; the results

Down

1. Compares the results of an experiment between two (or more) groups.
3. “Normal” group. Should be identical to experimental group in every way except one: it does not receive the new treatment.
4. An explanation of natural events that is supported by strong evidence.
5. A prediction based on available evidence.
6. What is seen or measured.