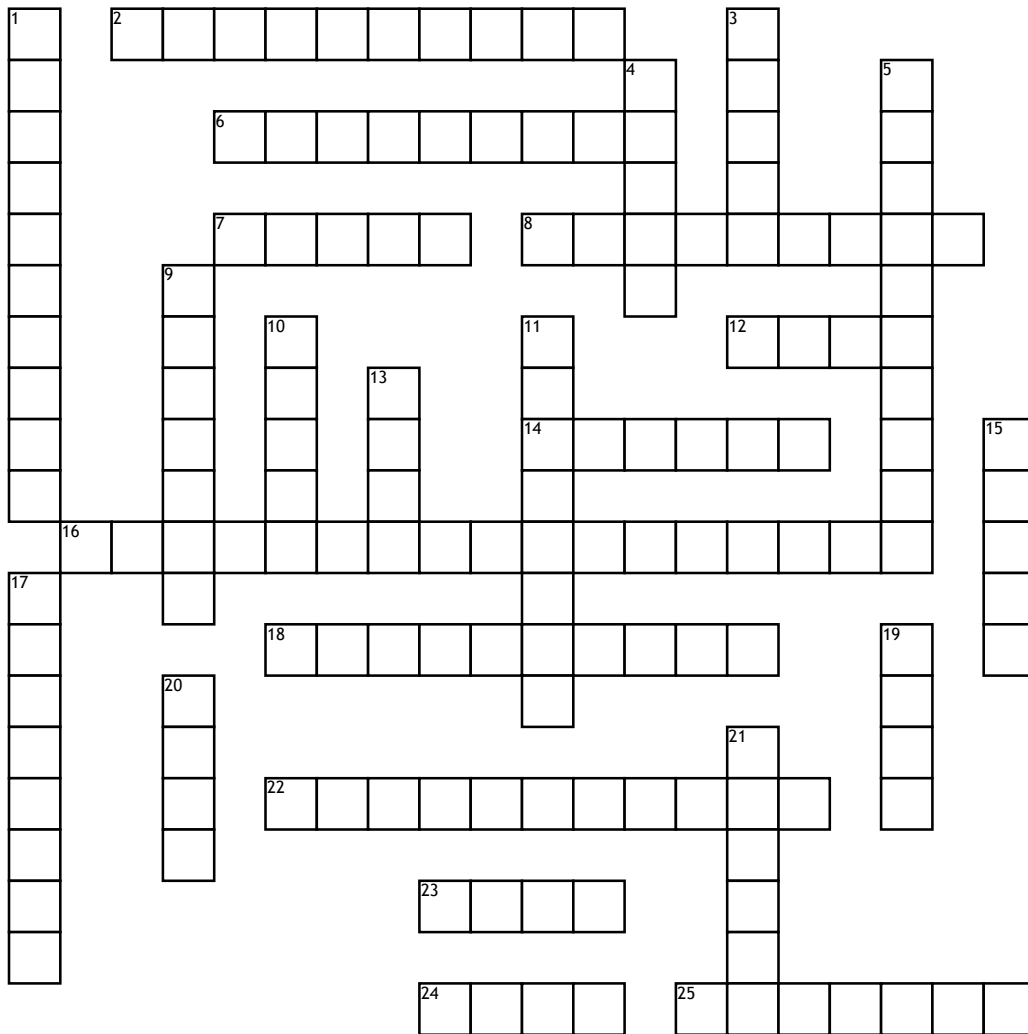


Measurement and Scientific Method Vocab



Across

- 2. The finishing point of a process.
- 6. Certain or specific way to do something.
- 7. A capacity unit in the metric system that equals the volume of water in one kilogram.
- 8. Explain some type of data/information.
- 12. Measure of one tenth in units of measurement and is a prefix.
- 14. SI's base of unit of time.
- 16. System used to measure things like gram, liter, and meter units.
- 18. Scientific evaluation worked on by 2+ people in the same group.
- 22. Doing an action or going through a process to find information on someone/something.
- 23. Can stand for kilogram and/or kilometer

- 24. Prefix used to multiply one metric unit's size by ten.
- 25. Scale that measures the temperature where water freezes and boils in normal conditions.

Down

- 1. An explanation made in the beginning of an observation with limited evidence.
- 3. A tool that measures the amount, degree, etc. of something.
- 4. Prefix of measurement units which measure a hundred.
- 5. Procedure in science used to test hypothesis, present a fact, or create a discovery.
- 9. The amount/degree that a liquid, like a substance, expands.
- 10. A prefix that measures one hundredth in units of measurement

- 11. It's the version of the metric system that is used nowadays and is abbreviated.
- 13. Unit in the metric system that's identified as mass and is similar to one thousandth of a kilogram.
- 15. A prefix that usually measures one thousandths but sometimes a thousand too; it also is involved in the measurement units.
- 17. A sentence used to be answered with information.
- 19. Big amount of matter that doesn't have a specific/certain form to define it.
- 20. Factual information collected together for an analysis.
- 21. How much space a liquid or object occupies.

Word Bank

Data	Peer review	Hypothesis	Conclusion	Centi
Hecto	Second	Liter	Gram	Observation
Procedure	Milli	Volume	Experiment	Interpret
Kilo	Celsius	SI system	Deka	Deci
Metric measurement	Mass	Question	meter	Density