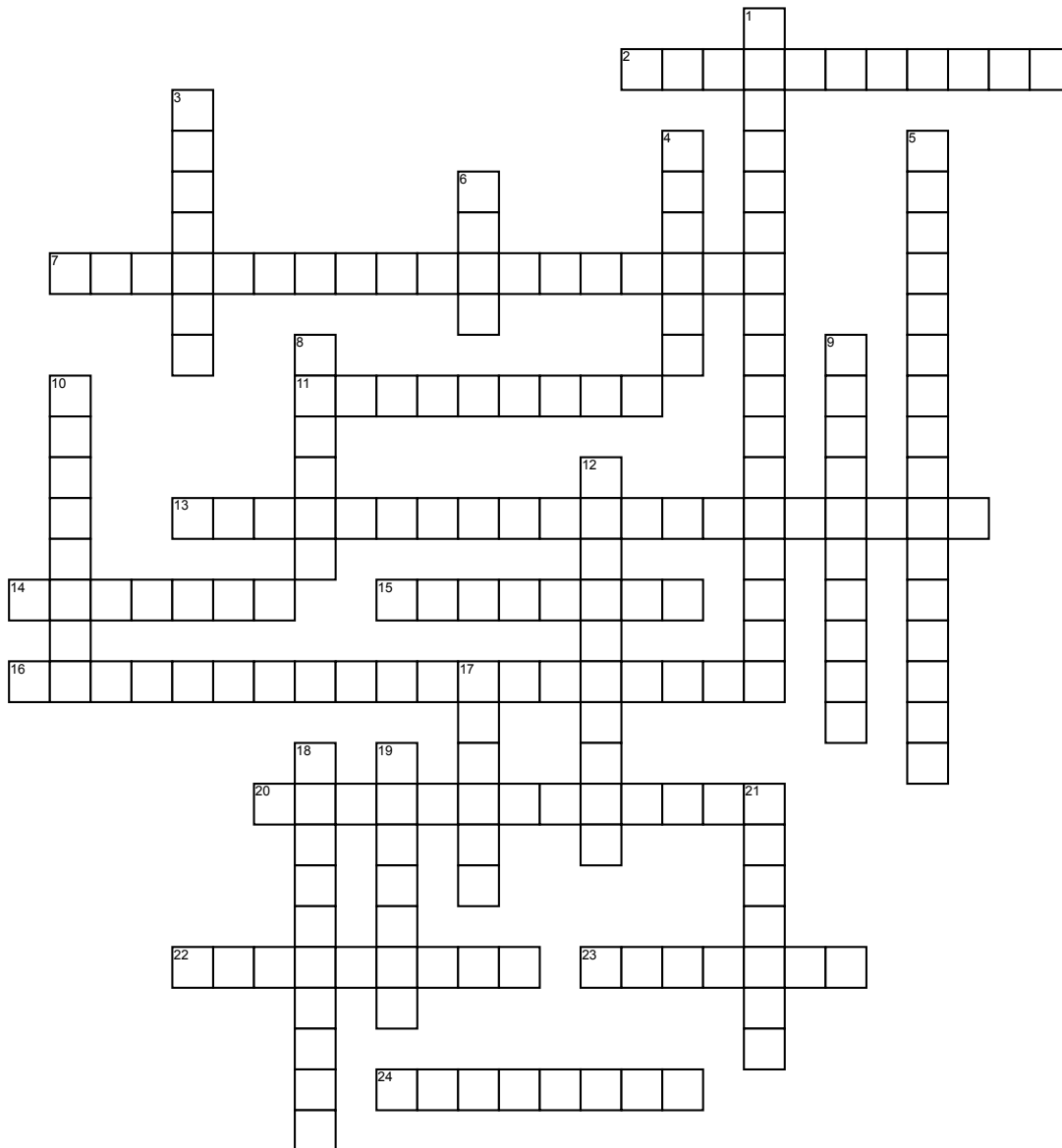


Vocabulary for science



Across

2. What is Something you notice with your five senses.
7. What is A mixture which has uniform composition and properties throughout.
11. What is What you think about your observations.
13. What is a substance in which the parts are clearly different shapes and colors; different throughout
14. What is a combination of substances that can be physically separated from one another?
15. What is a material with a particular chemical makeup
16. What is In an experiment, the ONE thing you change. Only test ONE thing. This is what you are testing...
20. What is a material with a particular chemical makeup

22. What is The ability to attract or repel other objects with an electric charge.
23. What is the substance that dissolves another substance.
24. What is any item, factor, or condition that can be controlled or changed. Only test (change) one variable in an experiment!
- ## **Down**
1. What is The change that happens because of the independent variable (the result)
3. What is a type of heterogeneous mixture in which fine particles are suspended in a liquid, solid, or gas.
4. What is Something that is dissolved by a solvent to make a solution.
5. What is can be observed or measured without changing the composition of matter.
6. What is The amount of matter in an object.

8. What is a method or component for separating substances from each other.
9. What is An educated guess about what your experimental result may be.
10. What is a mixture in which a solid and a liquid or two liquids are mixed so evenly, that it is not possible to see the separate particles
12. What is The ability of a substance to dissolve in another substance.
17. What is The amount of space something takes up.
18. What is a heterogeneous mixture in which moderate sized particles kind of float in a liquid but may settle out.
19. What is the measurement of how much mass of a substance is contained in a given volume.
21. What is things that are made of the same type of atom