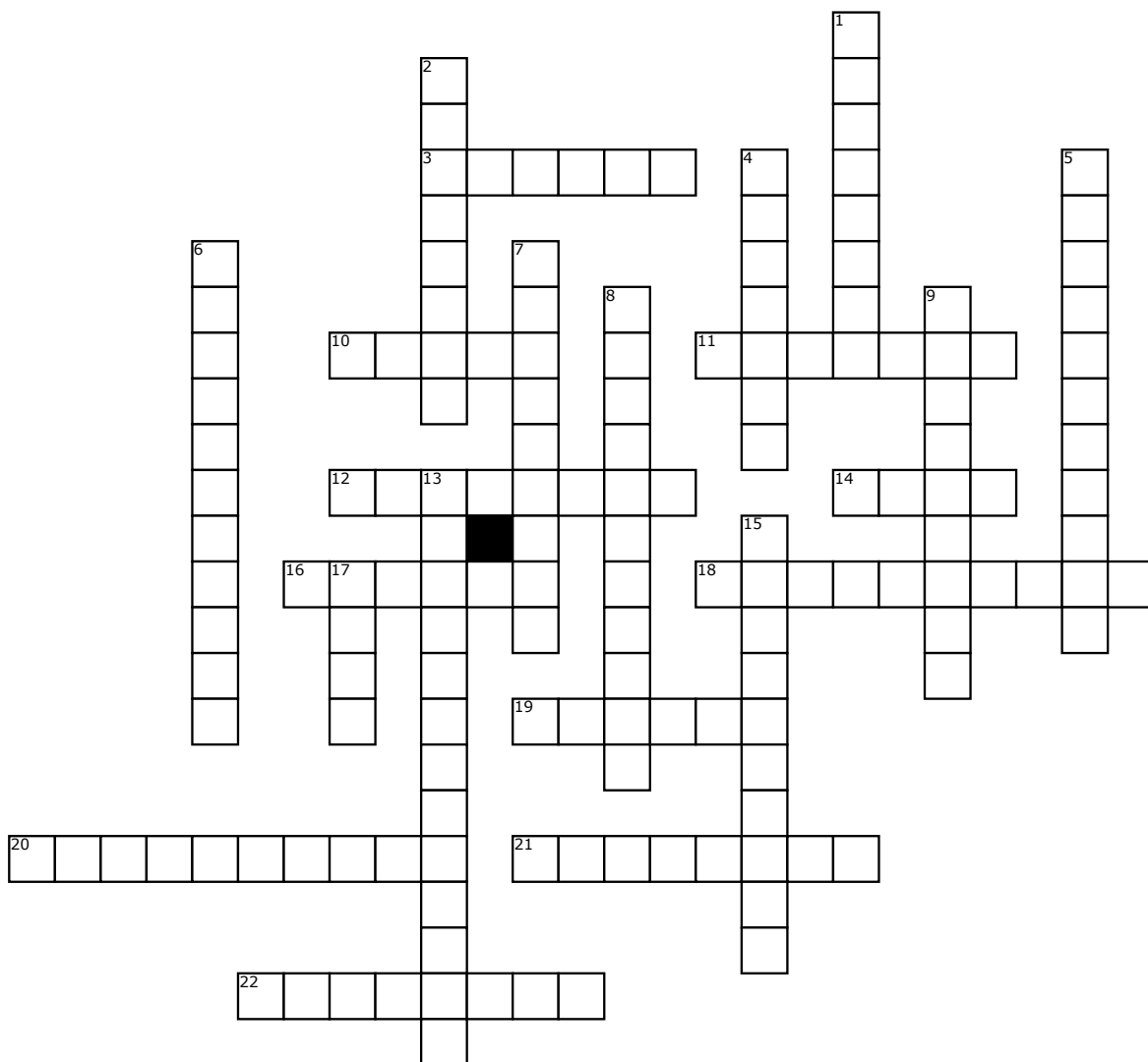


Chemistry Review



Across

- 3. Condensation is a process in which gas becomes what?
- 10. Is it true or false that helium is more reactive than magnesium?
- 11. What is a homogeneous mixture with particles that you can see called?
- 12. What is the attraction of molecules for other molecules called?
- 14. What are the building blocks of matter?
- 16. What substance has mass and volume?
- 18. What is the ability of matter to combine chemically with other substances called?
- 19. What can you typically use to detect physical properties?

20. What is a heterogeneous mixture with large enough particles to see called?

21. What is a homogenous mixture with small enough particles you can't see called?

22. What is not a substance?

Down

- 1. What properties can be measured and observed only when matter changes, to become an entirely different kind of matter?
- 2. What is a group of two or more atoms chemically bonded together called?
- 4. What is an object's weight measured in?
- 5. What is the ability of matter to burn called?

6. What is the process called when a solid turns into a gas?

7. What is the study of matter and how it changes called?

8. What is a substance that changes from a liquid to a gas called?

9. What is a type of physical property defined as matter's resistance to flow called?

13. When you can see the individual parts of a mixture with your naked eye, what is it called?

15. What is the process called when a gas turns into a solid?

17. What is the smallest part of an element called?