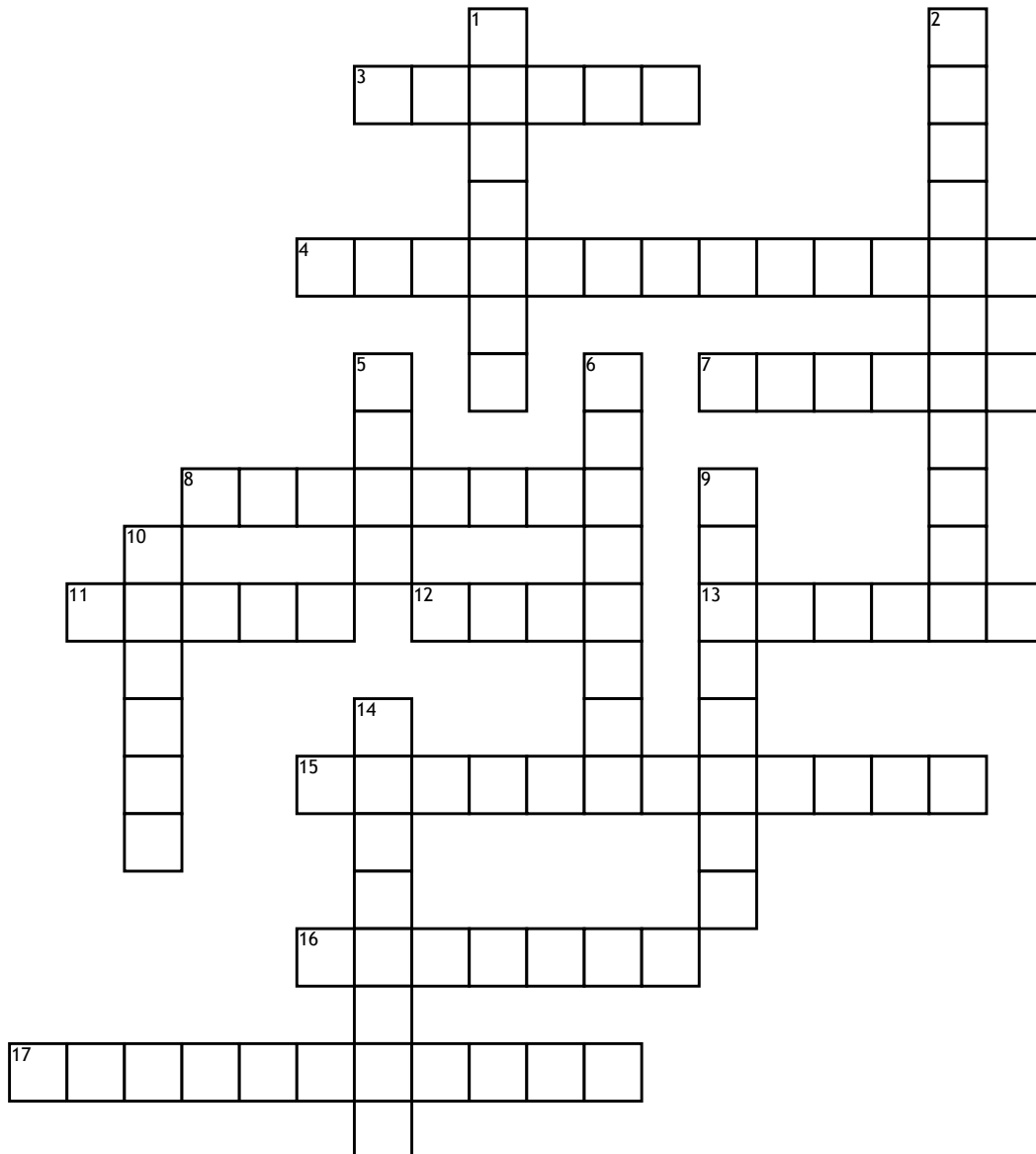


Name: _____

Date: _____

Chemistry Review



Across

3. watery kool-aid is known as a _____ solution

4. pizza is an example of a _____ mixture

7. the substance getting dissolved in the solution is known as the _____

8. crumpling up a piece of paper is an example of a _____ change

11. H₂O is the chemical formula for _____

12. adding _____ to a solvent will increase the rate of dissolution

13. on the periodic table, O represents _____

15. a solution that has a lot of solvent in it

16. water is known as the universal _____

17. a solution that has no visible layers

Down

1. matter that has only one type of particle, found on periodic table

2. if something catches fire easily, it is _____

5. is another word for corrosion (it forms on cars)

6. mixing of a solute and a solvent creates a _____

9. a "blue, shiny and smooth" rock is an example of a physical _____

10. on the periodic table, C represents _____

14. NaCl or Salt is an example of a _____