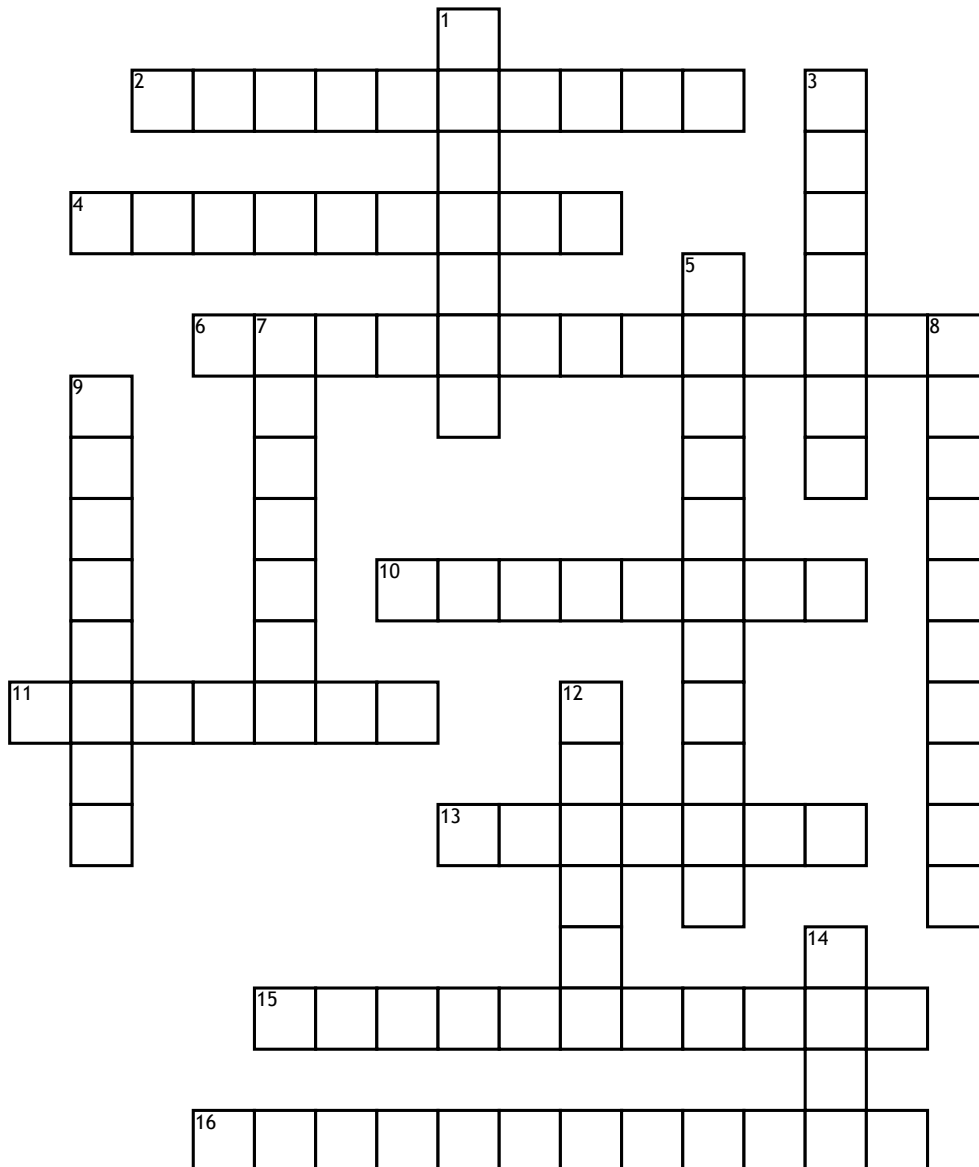


# Mixtures



## Across

2. How much solute can be dissolved in a given amount of solvent

4. A solution that contains all the solute it can hold

6. A type of mixture where different parts are easily seen

10. 2 or more elements chemically combined

11. A solution that has a small amount of solute in the solvent (weak)

13. The part of a solution that is doing the dissolving

15. a type of mixture that is evenly blended and all looks the same

16. A solution that has a large amount of solute in the solvent (strong)

## Down

1. 2 or more substances that CAN BE separated by a physical process

3. A type of mixture that scatters light

5. A solution that is able to dissolve more solute

7. A substance that is made up of one 1 type of atom

8. A type of heterogeneous mixture where 1 particle settles to the bottom

9. A type of mixture that is homogeneous where 1 particle is dissolved into another

12. The part of a solution that is being dissolved

14. A \_\_\_\_ substance CANNOT be changed by a physical process