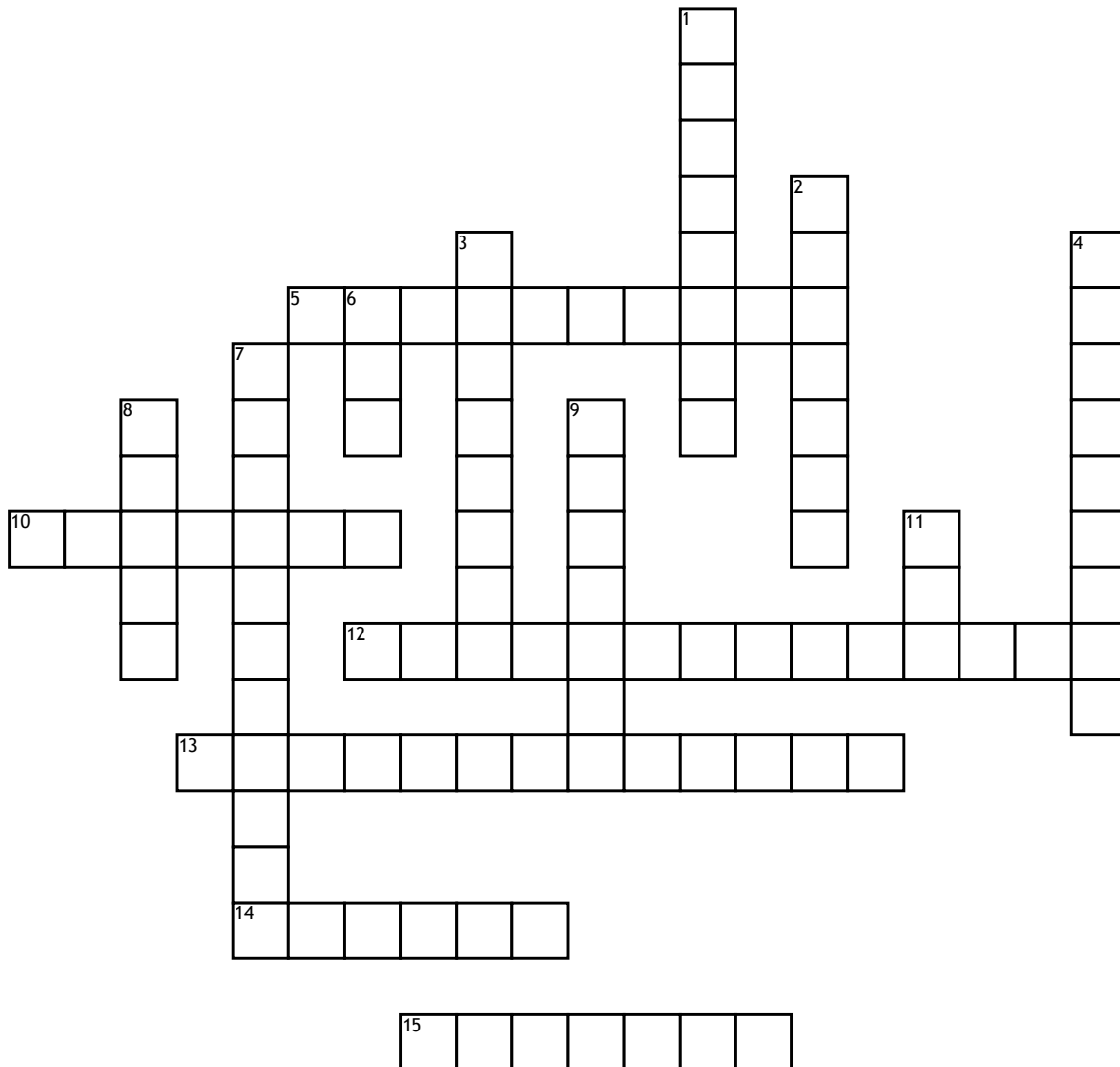


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# MIXTURES



## Across

5. An example of colloid  
 10. Kind of heterogeneous mixture which appears homogeneous but the tiny particles do not settle down instead they move rapidly and collide with or bump each other  
 12. An example of compound  
 13. Mixtures that are also called non-uniform mixtures  
 14. Substance being dissolved like salt, sugar, coffee  
 15. Substance that dissolves the solute like water

## Down

1. A homogeneous or uniform mixture where the particles of the other substance spread evenly through the particles of other substance  
 2. Substance that cannot be broken down into simpler substances by a chemical reaction  
 3. Substance formed when elements combine chemically  
 4. An example of homogeneous mixture

6. Made up of different gases and an example of homogeneous mixture  
 7. Mixtures that are also called uniform mixtures  
 8. An example of heterogeneous mixture  
 9. Combination of two or more substances that are physically combined and can be separated  
 11. An example of homogeneous mixture which is made up of different gases like oxygen, carbon dioxide etc.