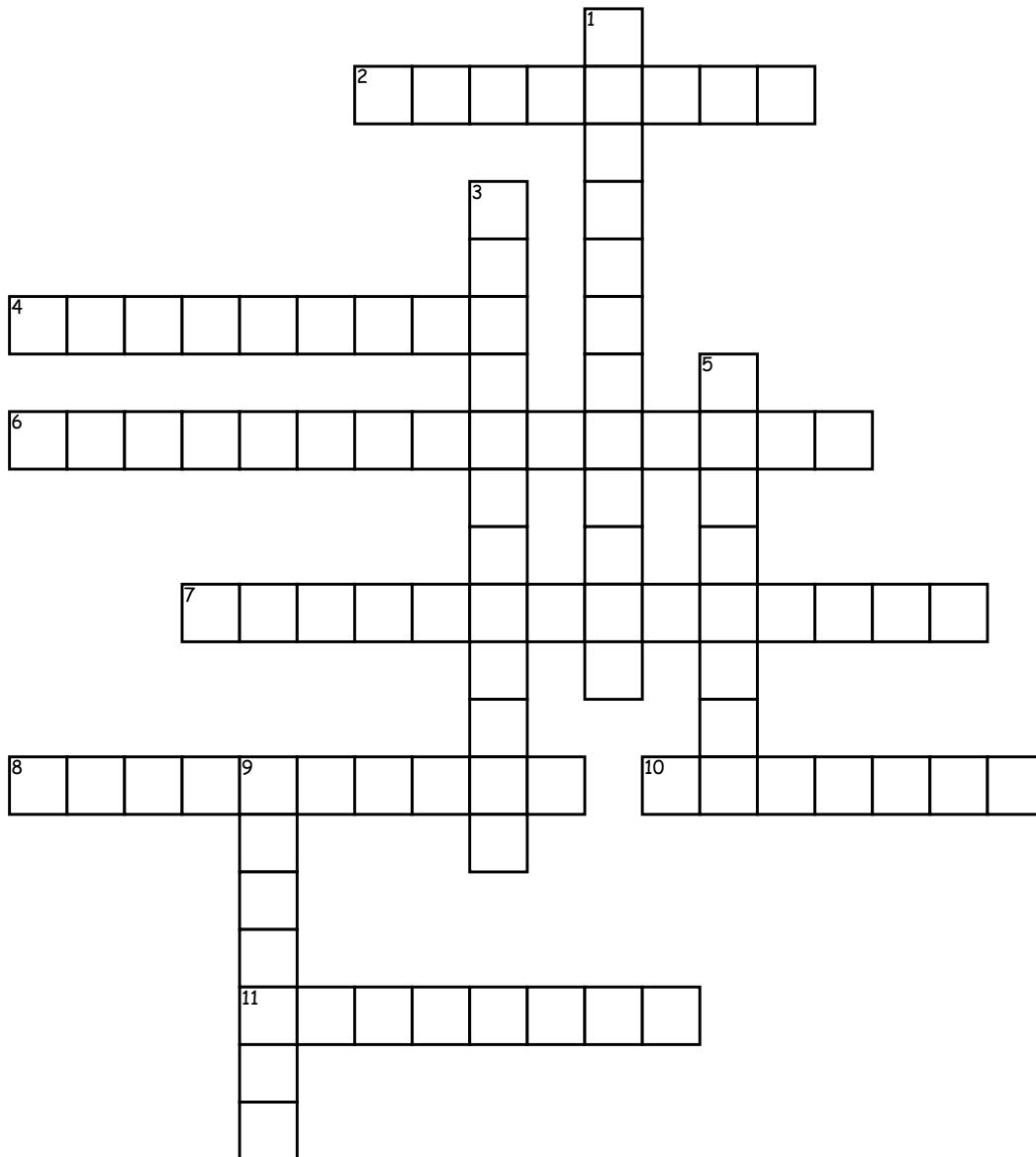


Name: \_\_\_\_\_

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

# Methods of separation.



## Across

2. sand cannot do this in water
4. The water moves up the paper and \_\_\_\_\_ each colour
6. This method gets a solid form a solution
7. this method separates different colours
8. This method separates sand and water
10. You have to evaporate water by \_\_\_\_\_

11. the colours \_\_\_\_\_ in water

## Down

1. steam is cooled to water by \_\_\_\_\_
3. this method involves evaporation then cooling
5. the liquid that goes through filter paper is called \_\_\_\_\_
9. The sand that stays on the filter paper is called the \_\_\_\_\_