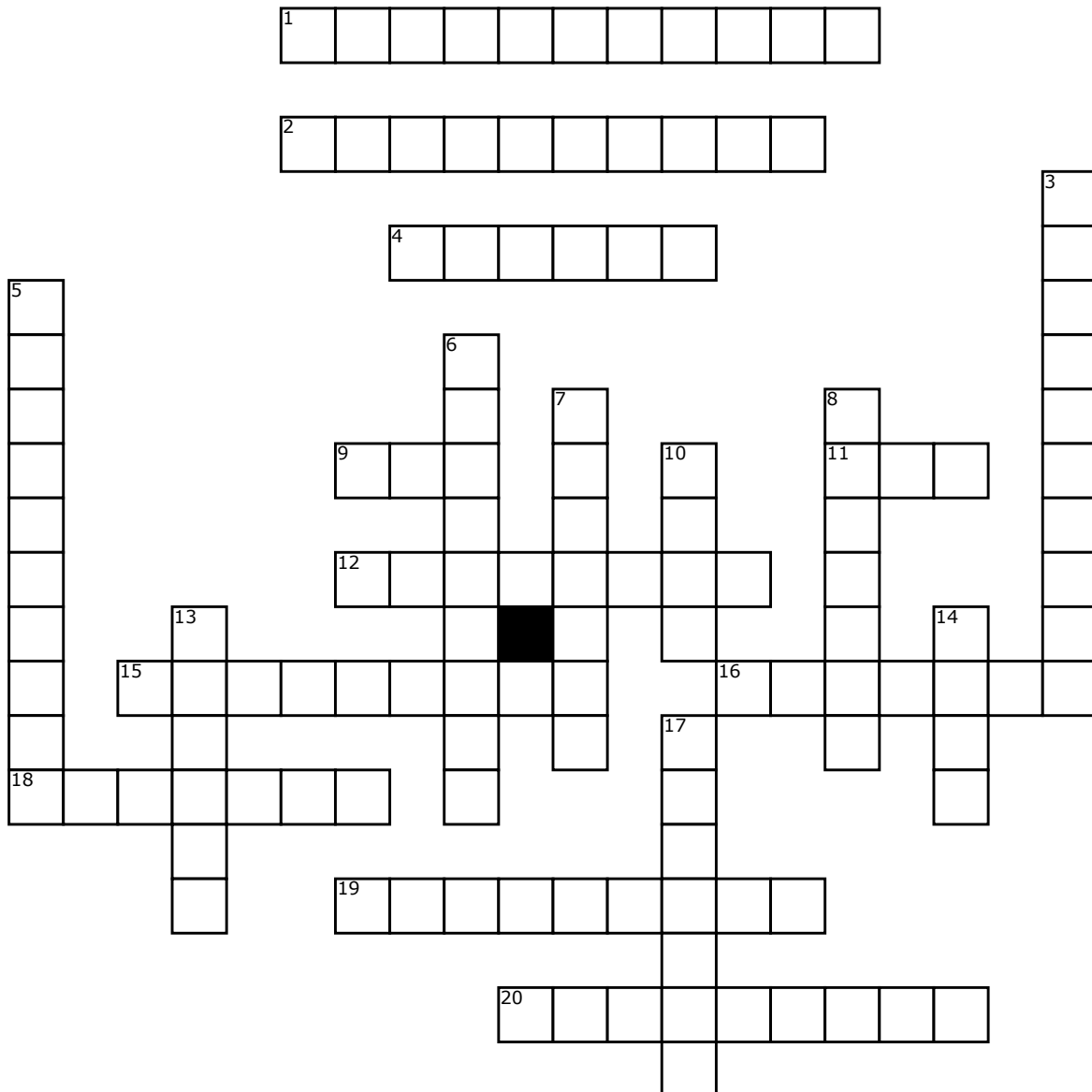


Name: \_\_\_\_\_

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

# Physical Properties Vocabulary Review



## Across

1. I can separate a salt water solution by \_\_\_\_\_.

2. The tool used to closely observe details in objects. It has lenses that increase the size of small objects.

4. Solid, Liquid and Gas are \_\_\_\_\_ of matter.

9. Fizzing or bubbles are evidence of a \_\_\_\_\_.

11. \_\_\_\_\_ and water and \_\_\_\_\_ and vinegar do not mix. It just forms a layer on top.

12. Soda is an example of a \_\_\_\_\_.

15. The physical property that says that an object will allow energy to travel.

16. Same volume and different amounts of mass. One sinks; one floats

18. Lemon juice and syrup are examples of \_\_\_\_\_ that dissolve in water.

19. When a liquid dissolves all of a solid that it possibly dissolve, it is \_\_\_\_\_.

20. The physical property that describes whether or not an object is attracted to or repelled by magnets.

## Down

3. The physical property that describes an objects ability to dissolve.

5. Copper and aluminum metal are good conductors of \_\_\_\_\_ energy.

6. Styrofoam makes a good \_\_\_\_\_ of thermal energy.

7. Trail mix is an example of a \_\_\_\_\_.

8. 100 degrees is the \_\_\_\_\_ point of water.

10. The physical property that describes how an object smells.

13. The physical property that describes how much space an object takes up. Measured in cubic cm or mL

14. When separating pebbles, gravel and sand, you used the physical property of particle \_\_\_\_\_.

17. 0 degrees is the \_\_\_\_\_ of water. Solid water turns to liquid water.