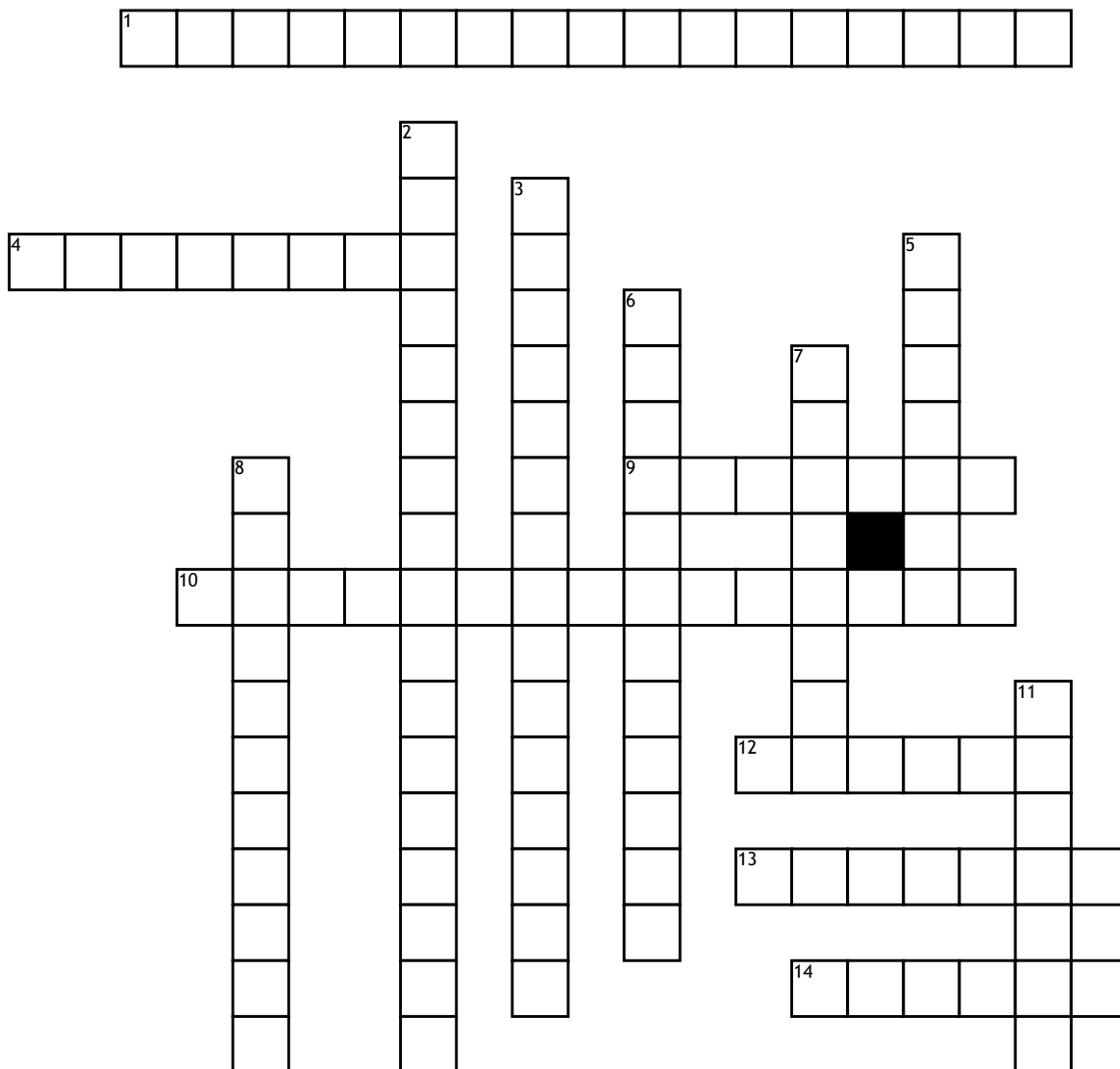


Name: \_\_\_\_\_

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

# Lab equipment



## Across

1. Marked with milliliter (ml) scale and is used to measure volume

4. Mix and heat small amounts of chemicals

9. Made of metal; has a flat rounded end and a rectangular end; used to transfer solid chemicals

10. Enlarges small objects so they are easier to see

12. Mix, heat, pour and, measure chemicals

13. Metal or plastic, straight-tipped instrument used to remove small particles

14. Used to pour liquids into small containers

## Down

2. Used for quick, accurate massing

3. Hold, measure, heat chemicals; can also be plugged up.

5. Used to protect eyes

6. A metal heating device connected to a gas outlet with rubber tubing; used to heat chemicals in beakers or test tubes.

7. Used to heat substances in the laboratory

8. Metal with rubber ends; used to handle hot beakers

11. Picks up and transfers liquids