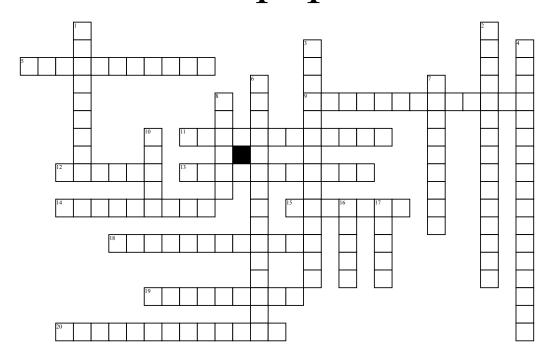
Name:	Date:	Period:

## Lab Equipment



## Across

- **5.** used to measure length in centimeters
- **9.** used to secure test tubes, distillation columns, and burets to the ringstand
- **11.** A type of burner that is connected to a gas or heating source.
- **12.** A large container used to store or heat large amounts of liquids
- 13. used to measure temperature
- **14.** Platform for Bunsen Burner
- **15.** used to pick up small objects.
- **18.** used to manually stir solutions. It can also be used to transfer a single drop of a solution.

- **19.** connect to a ringstand and provide a stable, elevated platform for the reaction.
- **20.** holding and organizing test tubes on the laboratory counter. Plastic racks may melt in contact with very hot test tubes.

## **Down**

- 1. sits on the iron ring to provide a place to stand a beaker.
- **2.** A lab equipment used to grind solids into powder
- 3. useful for holding a test tube which is too hot to handle
- 4. measures masses of solids in grams

- **6.** hold solids or liquids that may release gases during a reaction or that are likely to splatter if stirred or heated.
- 7. used to conduct experiments, or tests
- **8.** used to aid in the transfer of liquid from one vessel to another.
- **10.** Kind of like a pipette, it accurately measures small amounts of liquids and controls how much goes out.
- **16.** Pieces that can be attached on a stand so other lab equipment could be placed on it.
- **17.** measures and delivers exact volumes of liquids

## **Word Bank**

Wire Gauze	Buret	Triple Beam Balance	Erlenmeyer Flask	Pipet
Bunsen Burner	Test Tube Holder	Ringstand	Clamp	Beaker
mortar and pestle	Forceps	Ring clamp	Metric Ruler	test tube Clamp
Funnel	Test Tube Racks	Thermometer	Glass Stir Rod	Test Tubes