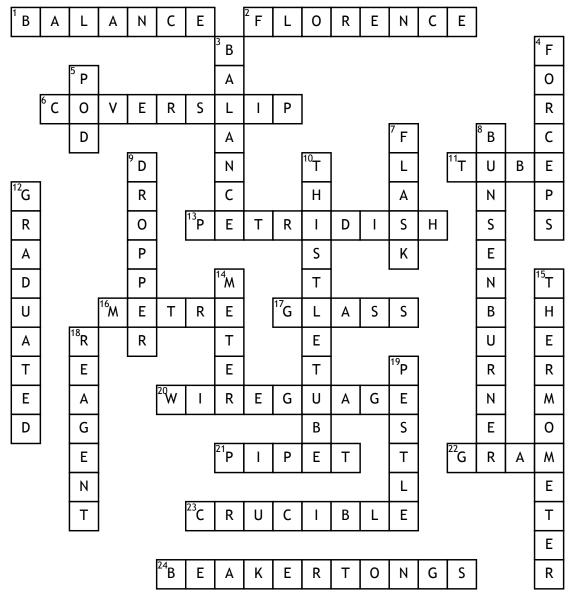
Name:	Date:
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## Lab equipment



## Across

1. A triple-beam \_

- 2. A round flask with a long neck: a \_\_\_\_\_\_ flask
  6. A thin glass or plastic square placed over a microscope slide
  11. Test \_\_\_\_\_\_
- 13. a two piece glass or plastic dish used for growing bacteria or mold
- **16.** How the British spell "meter"
- 17. A watch \_
- **20.** A square mesh with a fiber center used for support

- **21.** A device for accurately measuring very small amounts of liquid
- **22.** The unit that mass is measured in
- **23.** A porcelain container used for heat things up in
- **24.** Used to pick up a hot beaker **Down**
- **3.** An instrument used to measure mass
- 4. Not tweezers, but
- **5.** A tri \_\_\_\_\_ stand
- 7. an erlenmeyer

- **8.** Invented by a man named Robert Bunsen
- **9.** You would use this to add ten drops of a liquid
- **10.** A funnel with a long stem: a \_\_\_\_\_ funnel
- 12. A \_\_\_\_\_ cylinder 14. An instrument used to
- 14. An instrument used to measure length: a \_\_\_\_\_\_stick
- **15.** An instrument used to measure temperature
- **18.** Used for storing acids and bases: a \_\_\_\_\_\_ bottle
- **19.** Mortar and \_\_\_\_\_