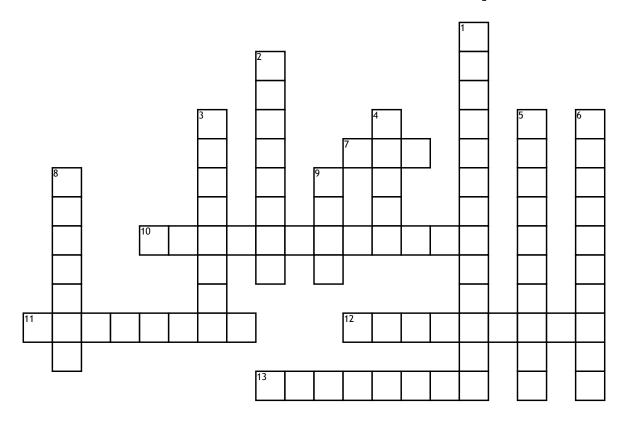
Name:	Date:
-------	-------

Ratios, Percents, and Proportions



Across

- **7.** Money collected based on income, sales, and other activities.
- **10.** When two part to whole comparisons always have the same size in relation to each other. Two equal ratios (fractions).
- 11. A comparison of two measurements in which one of the terms has a value of 1. Compares the amount to its unit of measurement.
- **12.** The final cost of an item or items after reductions.
- **13.** A gift of money more than payment due for service. (Tip)

Down

- 1. To rewrite an equation from a/b = c/d to ad = bc. (To rewrite an equation from A over B is equal to C over D to A times D is equal to B times C.)
- **2.** Mathematical statement that contains which shows that two expressions are equal.
- 3. To reduce in price or value, sometimes given in percents.
- **4.** Shows the relative sizes of two or more values, can be written as a fraction or using a colon.
- **5.** Amount of money, typically a set percentage of the value involved, paid to an agent in a commercial transaction (paid to a person for conducting business).
- **6.** Having the same value, equal.
- **8.** Means parts per or out of every 100. (Always written over 100)
- **9.** A ratio that compares quantities measured in different units.