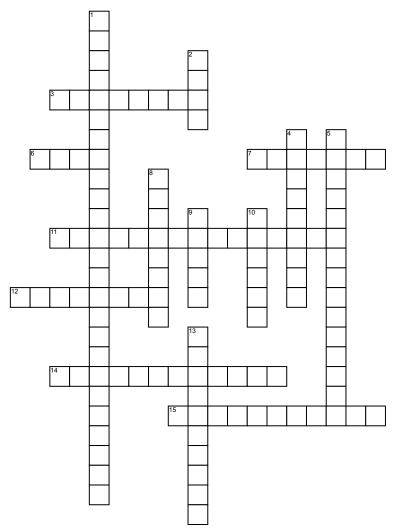
Name:	Date:
-------	-------

ratios and proportional relationships



Across

- **3.** money paid or or earned for borrowing (a loan)
- **6.** a rate with a denominator of one
- **7.** a ratio whose denominator is 100
- **11.** two quantities x and y when y = kx
- **12.** a decrease in the original price of an item

- **14.** first step for solving a proportion
- **15.** the number multiplied times the variable

Down

- **1.** the rate of change between any two points on a line
- **2.** a ratio of two quantities with different units
- **4.** the amount of money borrowed or deposited

- **5.** the percent that quantity changes from the original amount
- **8.** a percentage of money gifted (taxed) for purchasing a service
- **9.** a comparison of two wuantities using division
- **10.** the increase to the selling price added by stores to make a profit
- **13.** an equation stating that two ratios are equal

Word Bank

constantofproportionality percentofchange rate percent proportion coefficient principal discount markup interest ratio directvariation unit gratuity crossproduct