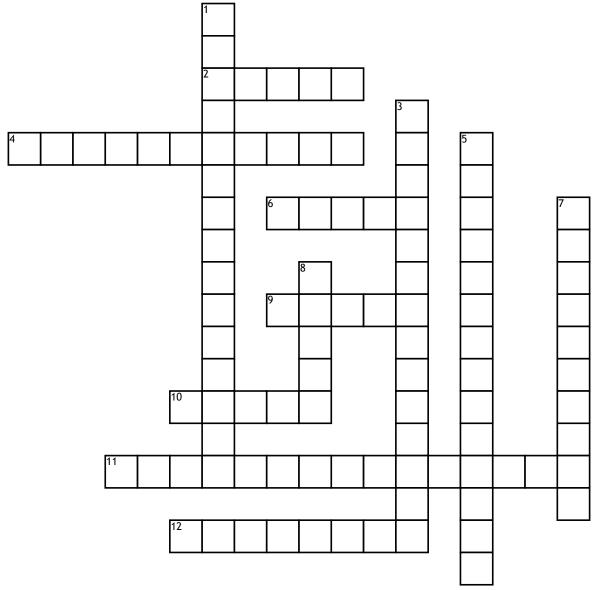
Name:	Date:	Period:

## Proportional relationships



## **Across**

- **2.** the point where something begins ,arises,or is derived
- 4. a pair of elements
- **6.** a surface of which one end or side is at a higher level than another; a rising or falling surface
- **9.** how something means or cost to something
- 10. vertical axis for a coordinate points along weith which have a value of zero for allother coordinates
- 11. mathematical relationship between two variables that can be by a equation which one variable is equal to a constant times another
- **12.** a statement that the value of two mathematical expressions are equal

## Down

- 1. important graphing coordinates
- **3.** an equation between two variables that gives a straight line when plotted on a graph

- **5.** any function that graphs to a straight line
- 7. equal in value, amount, function and meaning
- **8.** horozontial axis of a coordinate points along with which have a value of zero for all other coordinates