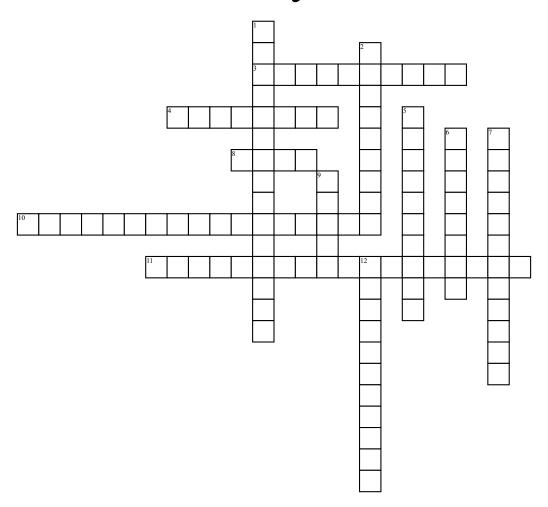
	Name:	Date:	Period:
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## Linear Systems



## **Across**

- **3.** An equation when no matter what, no number will make the equation true
- **4.** A symbol or letter, that represents a value
- **8.** A single number or variable
- 10. PEMDAS
- **11.** A method used to find the equation of a straight line

## **Down**

- 1. Y=mx+b
- **2.** The names of the four parts on a plane divided by the coordinate axis
- **5.** The points at which a graph crosses either the x or y axis
- **6.** To reduce an equation or fraction to a simpler form by cancelling
- 7. This form is used to represent a small or big number that can't be expressed as a single whole number
- 9. The rate of change of a line
- **12.** A multiplicative factor in any expression, it's usually a number

## **Word Bank**

Variable Simplify Standard Form Slope Intercept Form

Quadrants Order of operations Linear Equations No Solution

Term Coefficient Intercepts Slope