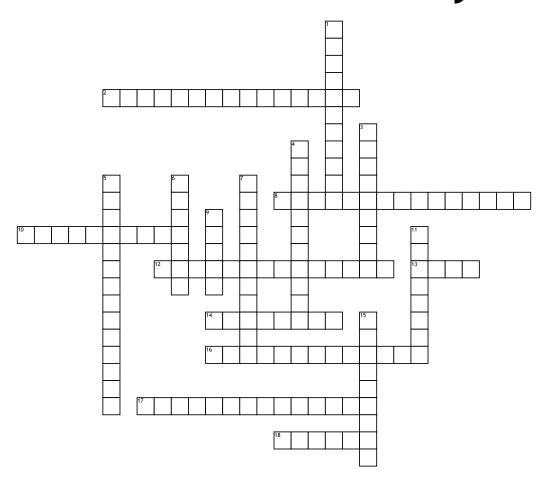
Name:	Date:	Period:

Unit 7 Vocabulary



<u>Across</u>

- **2.** two different numbers that have the same value
- **8.** A plane containing two perpendicular points
- 10. a mathematical sentence containing <greater than, >less than, <less than or equal to, >greater than or equal to
- **12.** larger value than 0
- **13.** a symbol that indicate whether a number is positive or negative

- **14.** the set of whole numbers and the opposites
- **16.** the distance of a number and itself on the number line
- **17.** the set of numbers that can be written in the form a and b
- **18.** the point of intersection of the vertical and horizontal axes **Down**
- 1. two pairs of numbers that indicate the position of a point
- 3. greatness in size or amount

- **4.** the first number of an ordered pair
- 5. value less than 0
- **6.** a closed figure formed by three or more line segments
- 7. an ordered pair that marks a point on a plane
- **9.** the horizontal line on a coordinate plane
- 11. amount of space between two points
- **15.** One of the four regions on the coordinate plane

Word Bank

PositiveNumber Coordinate Plane coordinates x-coordinate Rationalnumber quandrant Distance polygon negative number Absolute value Inequality Origin magnitude integers opposite numbers Ordered pair x-axis