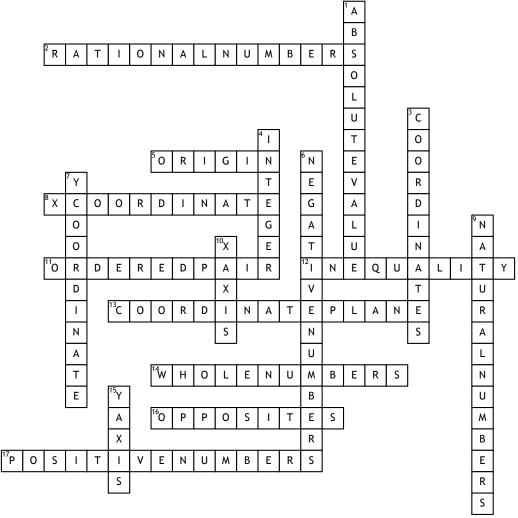
Name: Date: Period:

Integers, Rational Numbers, and Coordinate Plane



Across

- **2.** A number that can be written as a fraction or decimal
- **5.** the point where the x-axis and the y-axis intersect on the coordinate plane; (0,0)
- **8.** the first number in a ordered pair
- **11.** A pair of numbers that can be used to locate a point on a coordinate plane
- 12. a statement that two quantities are not equal

- 13. formed by two number lines that intersect at right angles and at (0,0)
- **14.** Counting numbers that include zero
- **16.** Two numbers that are equal distance from zero on a number line **17.** Numbers that are to the right of zero on a number line

Down

- 1. The distance a point is from zero
- 3. the numbers in an ordered pair

- **4.** A set of whole numbers and their opposites
- **6.** Numbers that are to the left of zero
- **7.** the second number in in an ordered pair
- **9.** counting numbers such as 1, 2, 3, 4,...
- 10. horizontal axis is called the
- 15. the vertical axis is called the

Word Bank

absolute value	opposites	coordinates	x-axis	Negative Numbers
whole numbers	natural numbers	x-coordinate	coordinate plane	ordered pair
y-axis	y-coordinate	Integer	rational numbers	origin
inequality	positive numbers			