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unit 7 vocabulary

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| **Across****4.**  the distance between a number and zero on the numberline**9.** one of the four regions on a coordinate plane formed by the intersection of the x axis and the y axis**13.** the set of numbers whose value is greater than zero**14.** any mathmatical sentence that contains the symbols <, >**15.** the second number in the ordered pair**17.** a symbol that indicates whether a number is positive or negative**18.** two different numbers that have the same absolute value**19.** the set of numbers with a less value than zero | **Down****1.** a pair of numbers that indicate the position of a point on the cartesian coordinate plane**2.** the first number in the ordered pair**3.** greatness in size or amount**5.** a plane containing two perpendicular axes**6.** the set of numbers that can be written in the form a b**7.** an ordered pair that locates a point in a plane**8.** the set of whole numbers and their opposites**10.** a closed figure formed by three or more line segments**11.** amount of seperation between two points**12.** the horizontal line on the cartesian coordinate plane**16.** the point of intersectionof the vertical and horizontal axes on the cartesian coordinate plane |