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Graphing Vocabulary Crossword Puzzle

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| **Across**  **3.** Two integers that are the same distance from zero but in different directions.  **4.** The second number of an ordered pair.  **7.**  A plane in which a horizontal number line and a vertical number line intersect at their zero points.  **8.** The first number of an ordered pair.  **10.** The four regions into which the two perpendicular number lines of a co0ordinate sytem separate the plane.  **12.**  A pair of numbers used to locate apoint in the coordinate system written in the form of (x,y).  **13.**  An integer that is greater than zero. | **Down**  **1.** The point of intersection of the x-axis and y-axis in a coordinate system.  **2.**  An integer that is less than zero.  **5.** The horizontal line of the two perpendicular number lines in a coordinate plane.  **6.** The whole numbers and their opposites.  **9.** The vertical line of the two perpendicular number lines in a coordinate plane.  **11.** To show the location of an integer by drawing a dot on the number line that corresponds to that integer. |