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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Algebra 1

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| **Across****2.** The horizontal number line on a coordinate plane**6.** A polynomial with two terms**9.** Distance around the outside**11.** The point (0,0)**13.** Minus**15.** A comparison of two numbers by division**16.** Symbol used to represent unknown numbers or values**18.** The set of second numbers of the ordered pairs**19.** Please Excuse My Dear Aunt Sally**21.** To shift a graph vertically or horizontally**22.** The form of a linear equation Ax + By = C, with a graph that is a straight line | **Down****1.** A relation between input and output**3.** A point where the graph intersects an axis**4.** The numbers that correspond to a point on a coordinate system**5.** To draw or lot the oints named by certain numbers or ordered pairs on a number line or coordinate plane**7.** The answer when multiplying**8.** Sum**10.** To find the value of an expression**12.** The set of the first numbers of the ordered pairs**14.** A mathematical sentence that contains an equal sign**17.** The vertical number line on a coordinate plane**20.** The ratio of the change in the y-coordinate (rise) to the change in the x-coordinate (run) |