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

Linear Vocabulary

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| **Across**  **2.** Form of an equation where we know the slope and a point on the line  **4.** Rate of change  **6.** When the x- and y- intercepts are both zero, the graph passes through this point  **8.** We can determine slope from a set of points, a graph, and \_\_\_\_\_\_\_\_  **10.** If an equation has a constant rate of change, we say the equation is this  **11.** This is what we call the point at x=0 | **Down**  **1.** If one slope of A is bigger than the slope of B then graph of A is this  **3.** Form of equation where we know the slope and the y-intercept  **5.** This is what we call the point at y=0  **7.** The set of all x values  **9.** When we determine a slope from a graph we often use \_\_\_\_\_\_ over run  **12.** The set of all y values |