

Name: _____ Date: _____ Period: _____

Algebra 1 Vocabulary

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| 1. The answer to a multiplication problem. | A. Add |
| 2. The quadrant on a coordinate plane on the bottom left corner. | B. Graph |
| 3. The coordinates for the origin on a coordinate plane. | C. Quadrant 1 |
| 4. The name of the line you draw when showing the answer to an inequality. | D. Slope |
| 5. In a word problem, when you see the word “is”, you will draw a(n) _____ in the equation. | E. Quadrant 4 |
| 6. Distance of an integer from zero. | F. Equal sign |
| 7. The quadrant on a coordinate plane that’s (+, -) | G. Product |
| 8. “Rise over run” refers to _____. | H. Open |
| 9. The quadrant that is (+, +) | I. Absolute Value |
| 10. Scientific notation always multiples by what? | J. 10 |
| 11. When you see combined in an equation it means you do what operation? | K. Quadrant 3 |
| 12. When you see this symbol, $<$, in an inequality, is the circle open or closed on the graph? | L. (0,0) |