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

Math Crossword Puzzle

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| **Across**  **3.** lie inside the lines  **4.** counting numbers  **13.** A relationship or expression involving one or more variables  **16.** decimal that continues without repeating  **19.** a graph that is a straight line  **22.** repeating, terminating, decimals, and fractions  **23.** (x,y)-(x,-y)  **24.** equals 90 degrees  **25.** (x,y)-(y,-x) | **Down**  **1.** a line that intersects 2 or more lines  **2.** in the equation y=mx+b what does the B stand for  **5.** (x,y)-(-x,y)  **6.** y=mx+b  **7.** number written as 3.7\*10^3  **8.** number written as 3,700  **9.** the set of y-coordinates  **10.** The set of x-coordinates  **11.** exterior angles that lie opposite sides of the transversal  **12.** angles that are in the same position on the lines in relation to the transversal  **14.** zero/counting numbers/negative whole numbers  **15.** interior angles that lie opposite sides of the transversal  **17.** zero and counting numbers  **18.** equals 180 degrees  **20.** Rise over run  **21.** in A^x what does the A stand for |