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Project

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| **Across**  **2.** 4X10^5  **6.** Constant rate of change  **8.** multiplying a number by its multiplicative inverse to get 1  **12.** Has only numbers, variables, and operations  **14.** Number too high or too low in a set of numbers  **15.** Can be linear, quadratic, absolute value, etc.  **18.** The point where the graph crosses the Y-axis  **21.** Two lines with the same slope  **23.** Less than, =, or greater than  **24.** The point or points where graphs meet  **25.** Longest side of a right triangle | **Down**  **1.** Function that creates a V-Shaped graph  **3.** Creates Parabola  **4.** Parallel to the x-axis  **5.** Chances of a event happening  **7.** rise over run  **9.** In order  **10.** Where an ordered pair meets on the graph  **11.** Number in front of a variable  **13.** U-Shaped graph from a quadratic function  **16.** Line parallel to y-axis  **17.** Letter representing a unknown number  **19.** Where the point/points of a quadratic function hit the x-axis  **20.** Function that creates a J-shape  **22.** Lowest value in a set of numbers |