Algebra 2 Crossword

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| **Across**  **2.** squeezing a graph towards the X axis  **4.** Work or operate in a proper of particular way  **8.** A visual way of determining if a curve is a graph of a function  **9.** Quantity Demanded is a function of Price  **13.** If F is odd, then the graph is symmetric with respect to the origin  **15.** A moment when a course of events is changed  **16.** A function defined by multiple sub-functions  **17.** A line that continually approaches the given curve but does not meet  **18.** Involving the second power of an unknown quantity  **19.** Compression towards the Y axis  **21.** A repeating root  **22.** An expression of more than two algebraic terms in the sum of several terms  **23.** A symmetrical open plane curve with the equation X squared  **24.** A unit of measurement of angles  **25.** A formula that allows you to rewrite a logarithm in terms of logs, written in a different base | **Down**  **1.** The magnitude of a real number regardless of its sign  **3.** Each angular point of a polygon or other shape  **5.** A function is even if the graph of F is symmetric with respect to the Y axis  **6.** The formula that computes the slope of the secant line through two points on a graph  **7.** The interval for every one unit change in X and in the value of the fuction  **10.** A variable whose variation does not depend on that of another  **11.** A line through a shape where each side is a mirror image  **12.** A function that reverses another function.  **14.** Arranged along a straight or nearly straight line  **20.** The most important number in math |