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algebra vocabulary

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| **Across****6.** the product of two variables in an inverse**10.** y-intercept ; x-intercept**13.** refers to all maximum and minimum **14.** greatest value of a function**15.** most basic function of a particular type**16.** apart or detached from others **17.** a way of writing down very large or very small numbers easily**18.** inspection for checking to see if the graph represnts a function**19.** value is determind by the input or value of independent variable**20.** function that undoes the action of another function | **Down****1.** input values are substituted in a function**2.** adding or subtracting equations to eliminte a variable**3.** line crosses y-axis**4.**  integral domain **5.** crosses the x-axis**7.** dtermind by the rate of change**8.** describes any term in a sequence**9.** consecutive term is constant **11.** set of ordered pairs **12.** an expression consisting of many terms |