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math term crossword puzzle

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| **Across**  **3.** the bottom number in a fraction  **6.** an equation between two variables that gives a straight line when plotted on a graph  **7.** expression consisting of one term  **11.** is a whole number that can be positive,negative,or zero  **15.** always straight and never ends  **17.** the number that produce a given number when cubed  **18.** the outside of a figure  **19.** involving the second and no higher power of an unknown quantity or variable  **21.** the top number in a fraction  **22.** a number used to multiply a variable  **25.** numbers that when multiplied by its self it is given the original number  **26.** consisting of several terms  **28.** is a property which is used to multiply a single term inside a set of parentheses  **29.** a number that is by itself  **30.** a number considered in comparative relation to a whole | **Down**  **1.** makes a number or equation simpler by dividing  **2.** a result obtained by dividing  **4.** numbers symbols and operators grouped together that showed the value of something  **5.** not expressed a ratio of two integers  **8.** the relation between two expression that are not equal  **9.** another term for factorize  **10.** a statement that of two mathmatical expression the values  **12.** putting in numbers to replace variables in a equation  **13.** b;where the line crosses by the y axis  **14.** how steep a line is  **16.** is a value that when multiplied by itself it gives the number  **20.** a ratio of whole numbers  **23.** a mathematical relationship or rule expressed in symbols  **24.** the extent or measurement of a surface  **27.** is a symbol that shows an operation |