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Math vocabulary

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| **Across****2.** Adding the opposite. **4.** A mathematical notation indicating the number of times a quantity is multiplied by itself. **9.** the middle number is a set of numbers that are listed in order.**11.** A mathematical phrase that contains operations, numbers and or variables.**12.** The set of numbers that include rational and irrational numbers.**14.** A mathematical sentence with an equal sign.**16.** Terms with exactly the same variable factor in a variable expression **19.** A number that has no factor but itself and one. **20.** Whole numbers and their opposites | **Down****1.** An example that shows a conjecture is false.**3.** Substituting a given number for each variable **5.** Operations that undo each other.**6.** The distance that a number is from zero on the number line **7.** A number, a variable, or the product of a number and a variable. **8.** The numerical factor when a term has a variable. **10.** A quantity that does not vary. **13.** To write an expression in a simpler form. **15.** The number or expression that is used as a factor in a repeated multiplication.**17.** Two numbers whose product is one. **18.** An equation that is true for every value of the variable.  |