## Algebra 1 Crossword



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## Across

3. A term that has no value variable and does not change
4. Any number which is a counting number, zero, or the opposite of a counting number 7. A number made of repeated factors
5. The answer to a subtraction problem
6. A mathematical sentence with an equal sign
7. Lines or planes that never intersect
8. A letter used to represent one or more numbers
9. Ordered pairs that identify points on a plane
10. A statement that compares two quantities using $<,>, \leq, \geq$, or $\neq$ Down
11. One of four sections into which the coordinate plane is divided
12. An equation that states that two ratios are equal
13. Number in front of a variable
14. The set of all first coordinates
( x -values) of a relation or function
15. The number that is
repeatedly multiplied in a power
16. A value that makes the equation true
17. Replace each variable with a number and follow the order of operations
18. Point on a coordinate at $(0,0)$
19. Drawing a line to represent the solutions to an equation or inequality
20. A relation in which every domain value is paired with exactly one range value
21. Describes how much one variable changes in relation to another
