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## Math 1 Review



## Across

4. more than one term
5. lines that intercepts once forming a right angle
6. ordered pairs
7. whole numbers
8. equation that tells the variable
9. how many times a number is used in a multiplication
10. a number or variable in an equation
11. the number above the coefficent
12. greatest common factor
13. one term
14. the number under the radical symbol
15. $y$-axis
16. three terms
17. equations with two inequalities
18. a symbol that indicates the square root of the following number
19. the highest point
20. greater than, less than, or equal to
21. a U shape on a graph

Down

1. the highest point on a graph
2. equation without a square root
3. a value that goes up at a constant rate
4. where the line crosses the $y$ axis
5. $x$-axis
6. a number multiplied by itself
7. lines that never touch
8. inequality which involes a linear function
9. line that goes through a parabola making it symmetrical
10. slope
11. expression with one or two variables
12. the origin
13. where the line crosses the $x$-axis
14. one after another
15. the number before a variable
16. two terms
17. the lowest point on a graph
