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## A1 crossword Voc Q2



## Across

5. A line that divides the points plane into two.
6. A method that involves

Subtitution variables
11. points on one side of an Infinite Straight line and no points on the other
12. A simple closed plane figure made up of three or more line segments.
13. A Linear Inequality involves a linear expression in two variables by using any of the relational symbols such as $<,>, \leq$ or $\geq$
14. the y is $\mathrm{a} . .$. .
15. A method for a solving a system of equation that involves elimination variable.

## Down

1. An ordered pair or set of ordered pairs that makes an inequality
2. A function that is definded differely for disjoit invert
3. Two or more equation using the same variables.
4. A linear equation of the form $y=m x+b$
5. Lines that can occupy the same space or location.
6. the x is a ....
7. Lines in the same spot but dont intersect.
8. one of the two regions of a coordinate plane created by a line in the plane
