

Remove This Flap

**From a
Graph**

**From an
Equation**

**From a
Table**

Finding Slope

Mark the points where the graph crosses the grid lines exactly.

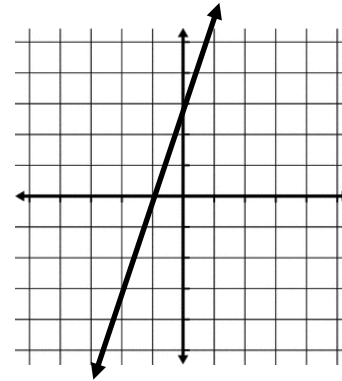
Slope = _____ = _____

If the equation has y by itself, the slope is the number in front of x. If y is not by itself, rearrange the equation first to get y by itself.

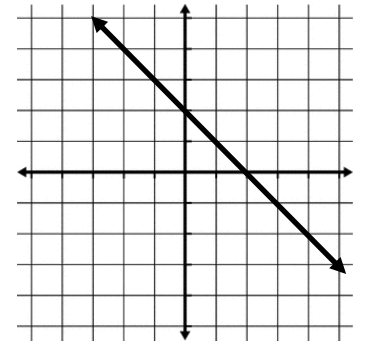
$$y = mx + b$$

Use arrows on the sides of the table to determine how the y and x values are changing

Slope = _____



$$y = -x + 2$$



$$5x - 2y = 30$$

x	y
-3	0
3	1
6	2
9	3

x	y
12	-7
8	-3
4	1
0	5