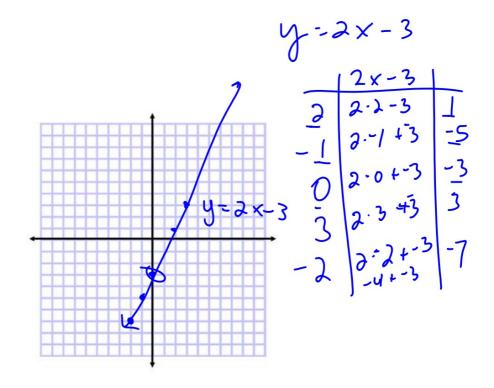
Algebra 1 3.1 Identify linear equations, intercepts, and zeros Graph linear equations

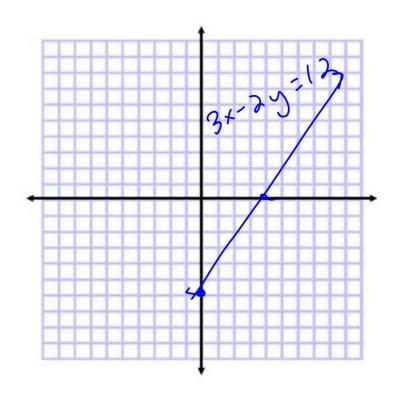
integer
linear equation
standard form
constant
variable
x-intercept
y-intercept

whiteboards



$$3x - 3y = 1$$

 $(0, -6)$
 $(4, 0)$



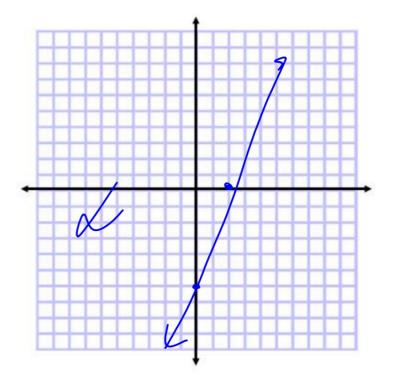
$$-y = \frac{6}{27}$$

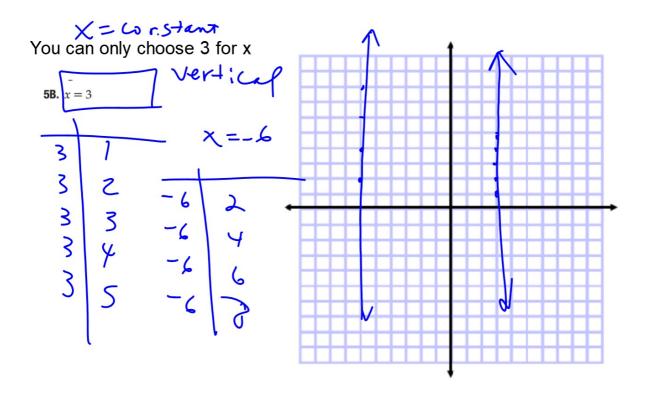
$$3x - y = 6$$

$$3x = 6$$

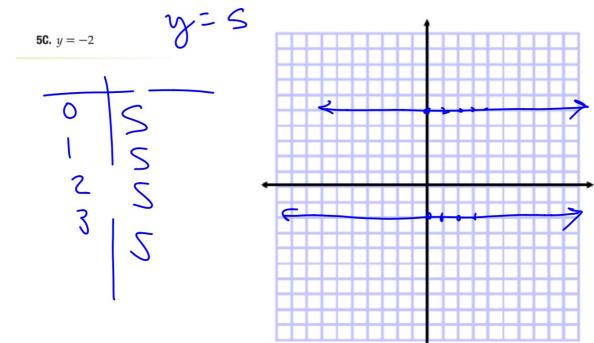
$$(0, -6)$$

$$(2, 0)$$





You will get -2 for y, no matter what.



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