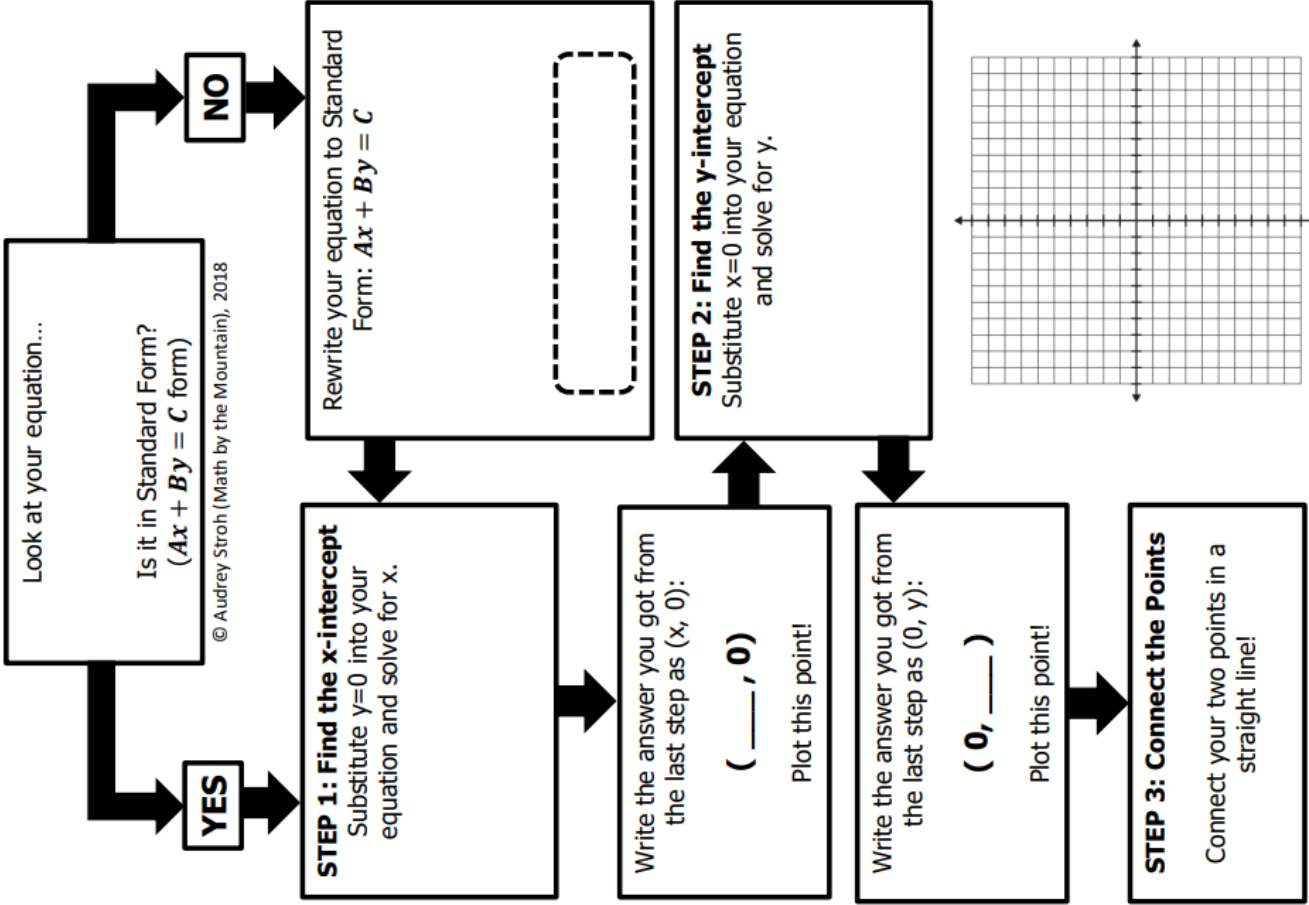
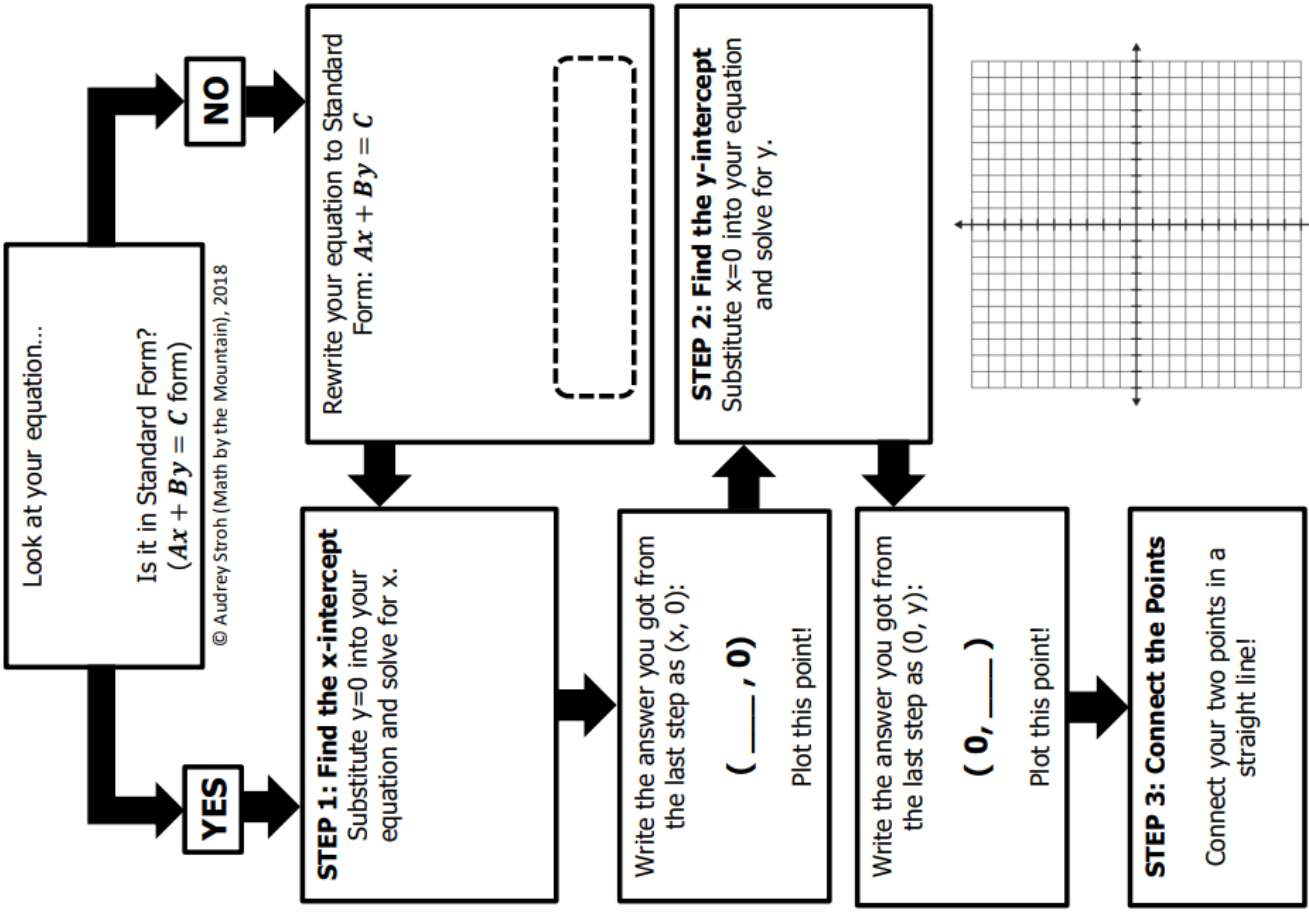


# Graphing Linear Equations in Standard Form



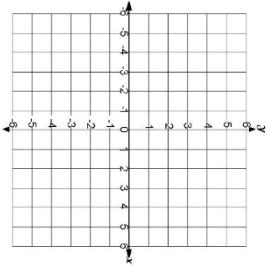
# Graphing Linear Equations in Standard Form



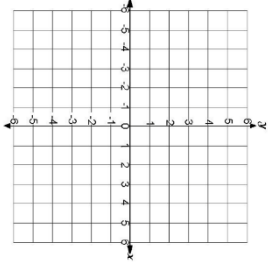
**Graphing Lines in Standard Form Classwork (graded in class)**

Graph the following lines using the x-y intercept method.

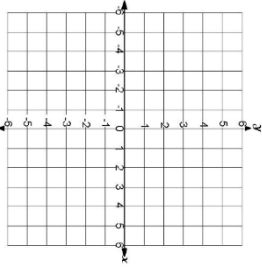
1.)  $3x + 2y = 6$



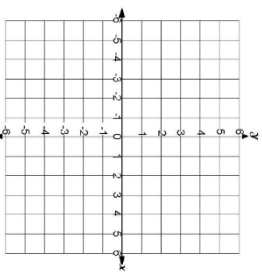
2.)  $-4x + 2y = 8$



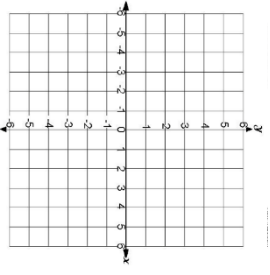
3.)  $-x + y = 3$



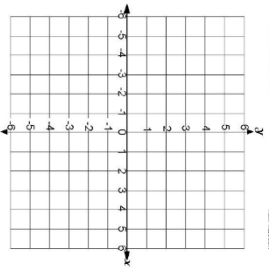
4.)  $-2x - 5y = 10$



5.)  $3x = 4y - 12$



6.)  $6y = -3x + 18$



**Graphing Linear Equations in Standard Form**

