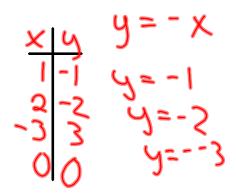
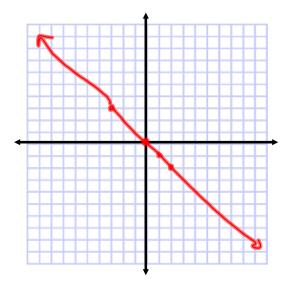
## Algebra 4-7: Sum and Differences in Geometry

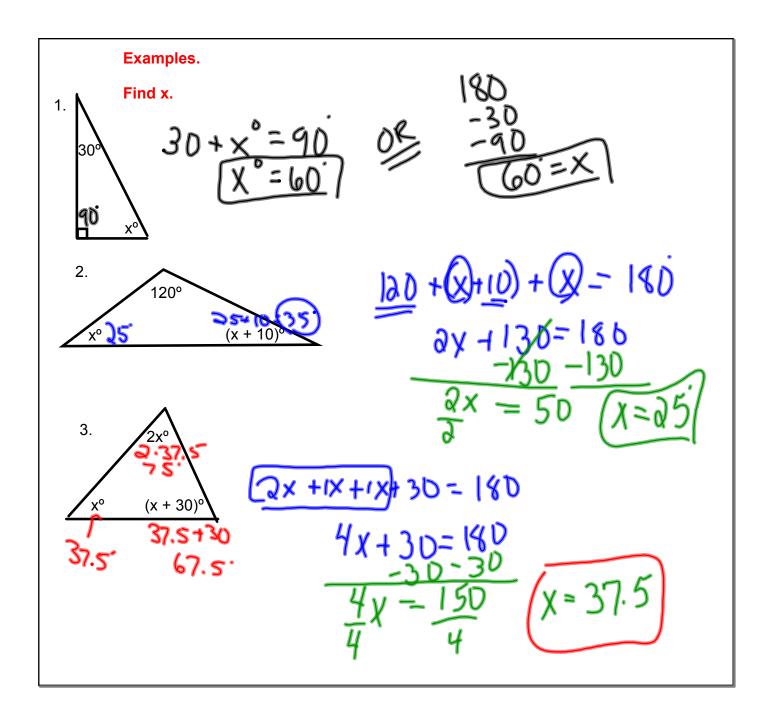
## Warm-Up

1. Graph the equation y = -x





Vocabulary	Definition	Example	_
Complementary Angles	Form a <b>righ</b> Add up to	10'	I & D
Supplementary Angles	Form a Strain Add up to 18	19ht line 15b /30	- 13D.
Symbols  Triangle:   Angle:   X	_ `	in a triangle add up to	. <b>180</b>



1. 
$$\frac{42(x/y)}{(x/y)}$$
  
 $2 x + y = 180$   
 $-\frac{42}{(x/y)}$   
 $-\frac{42}{(y)}$   
 $-\frac{42}{(y)}$   
 $-\frac{43}{(y)}$