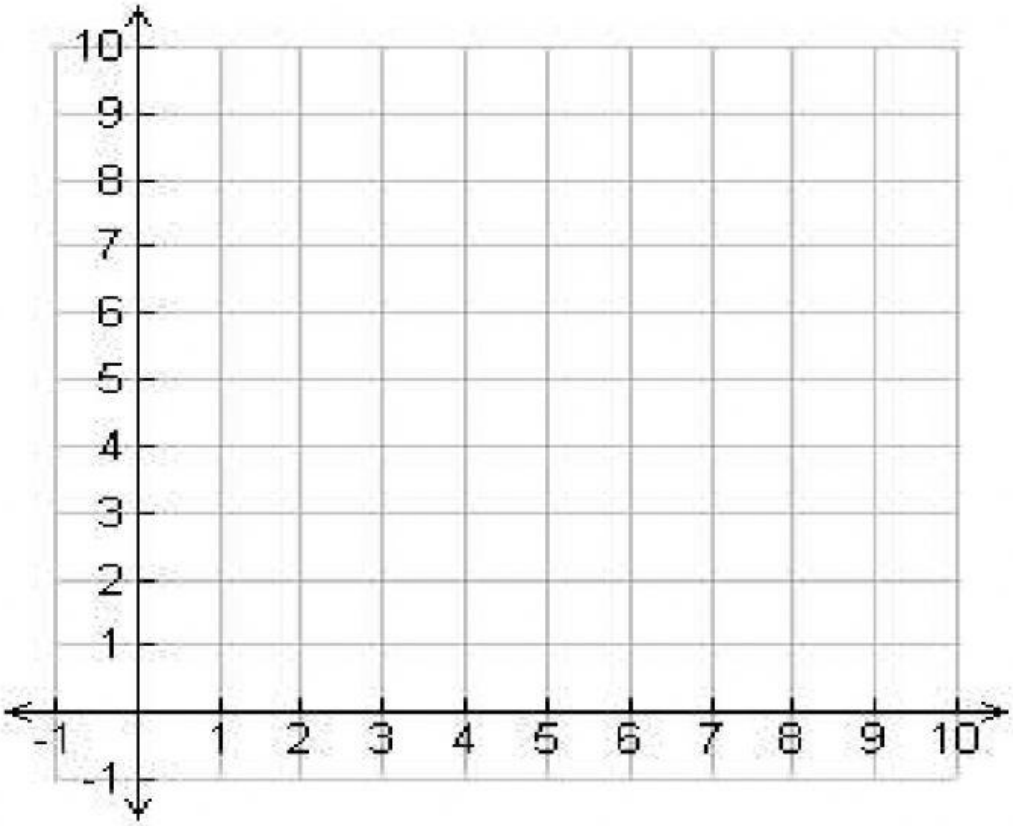
Name _____ Date _____

In and Out Function Tables and Graph

Complete the function table by rewriting the expressions with the value of x and finding y as done in the example. Then graph your coordinate pairs on the graph below.

x = 10			
equation	**substitution**	**value of y**	**coordinate pair**
y = x - 9	y = 10 - 9	y = 1	(10 , 1)
y = x - 8			(,)
y = x - 7			(,)
y = x - 6			(,)
y = x - 5			(,)
y = x - 4			(,)
y = x - 3			(,)
y = x - 2			(,)
y = x - 1			(,)
y = x - 0			(,)

LIVEWORKSHEETS



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