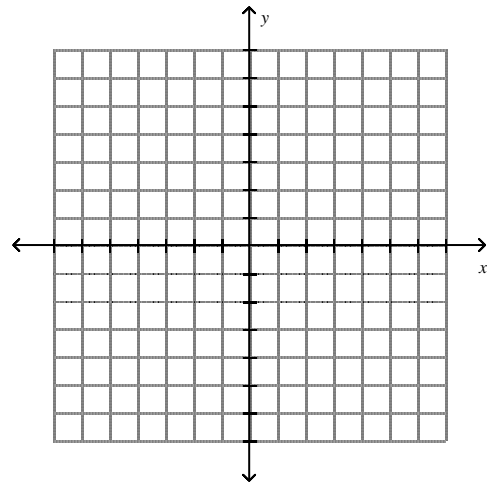|	
1) Mr. Smith keeps ten and twenty bills in his dresser drawer/ He has one less than twice as many tens as twenties. He has $550 altogether. How many ten dollar bills does he have?	2) Without solving, state whether the following system has one solution, no solution or infinite solutions: $$3x - y = 9$$ $$x - y = 3$$
3) Solve $x^2 + 6x - 5 = 0$	4) Solve by graphing: $3x + 2y = 7$ $y = -3x + 11$

1) LN sold 227 tickets for a play. Adult tickets sold for $5 and student tickets were $2. How many adult tickets were sold if the ticket sales totaled $574?

2) Without solving, state whether the following system has one solution, no solution or infinite solutions:

$$3x - y = 2$$
$$x + y = 2$$

3) Solve $2x^2 + 3x - 5 = 0$

4) Solve the following system:

$$y \leq x - 3$$
$$y > x - 7$$