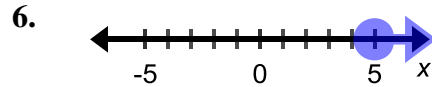
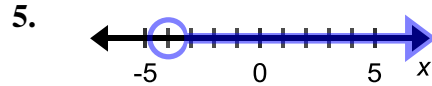
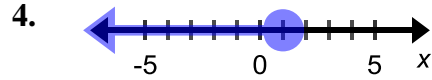
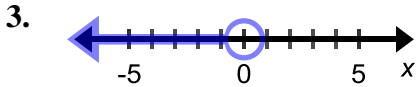
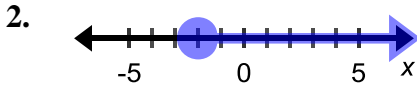
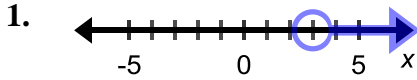


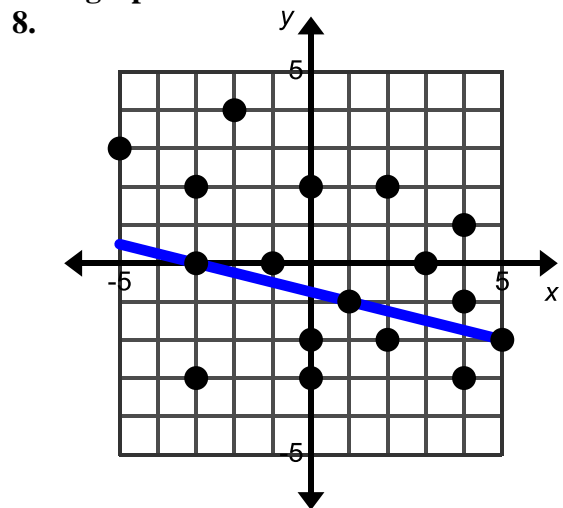
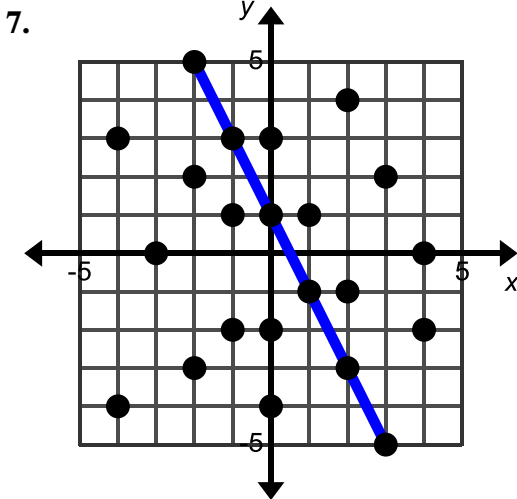
HOMEWORK 13-2

REVIEW:

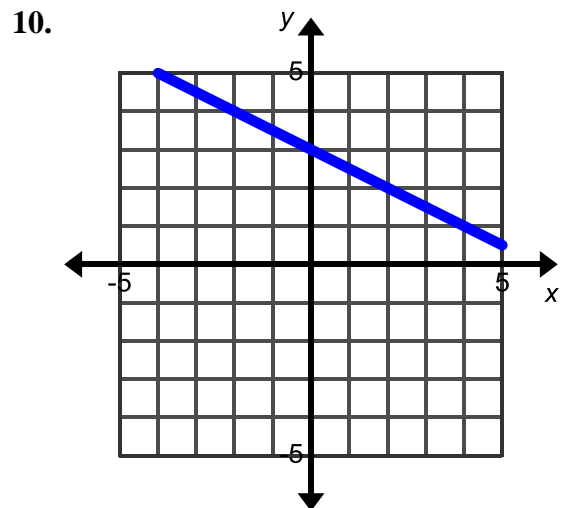
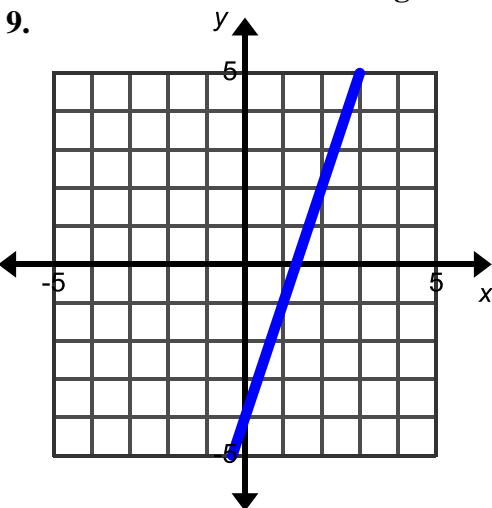
Name **THREE** possible solutions for the given inequality.



Name all of the whole number solutions shown on the coordinate graph below.

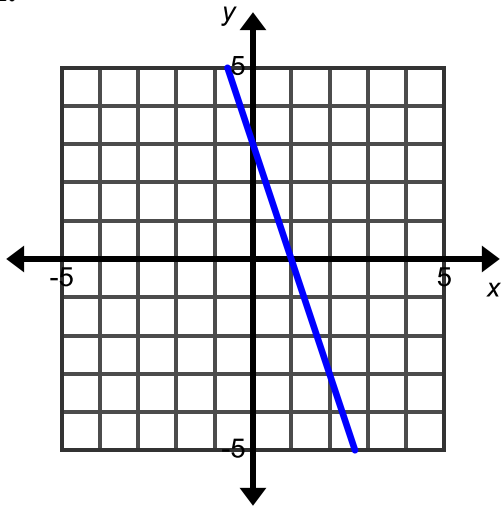


Name **THREE** solutions for the given line.



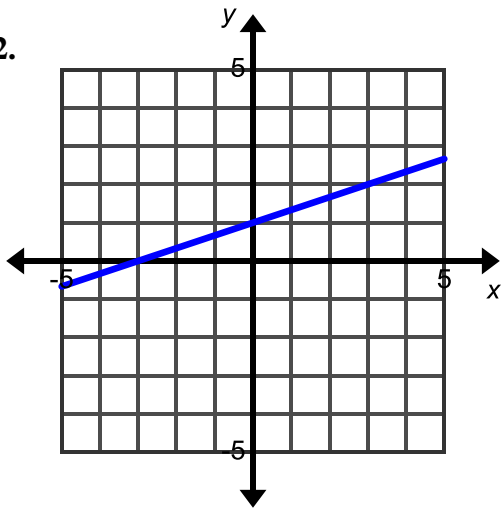
Determine if each point is a solution for the given line, write YES (if it is a solution) or NO (if it is not).

11.



- A. $(3, -5)$
- B. $(0, 3)$
- C. $(2, -3)$
- D. $(0, 1)$

12.



- A. $(-3, 0)$
- B. $(5, 3)$
- C. $(3, 2)$
- D. $(1, 0)$

Determine if each point is a solution to the equation, write YES (if it is a solution) or NO (if it is not).

13. $y = x + 3$

- A. $(2, 5)$
- B. $(5, 2)$
- C. $(3, 8)$
- D. $(-1, 2)$

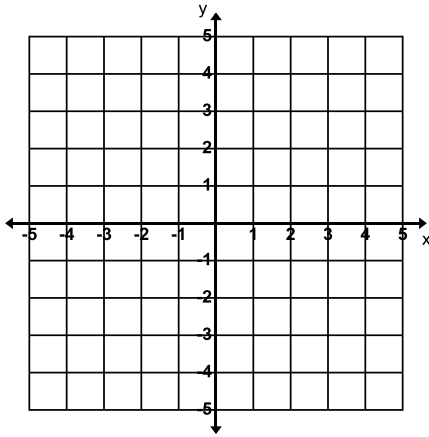
14. $y = x - 7$

- A. $(2, -5)$
- B. $(1, 6)$
- C. $(3, -4)$
- D. $(0, 7)$

Create the following tables and graph each equation:

9. $y = x - 2$

X	Y
-2	
0	
-1	
3	
4	

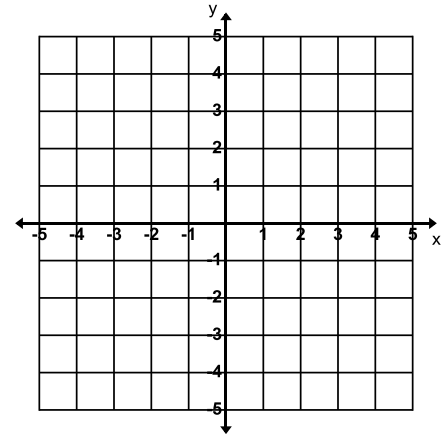


Slope = _____

Y-intercept = _____

10. $y = x + 3$

X	Y
-5	
-4	
-3	
0	
1	

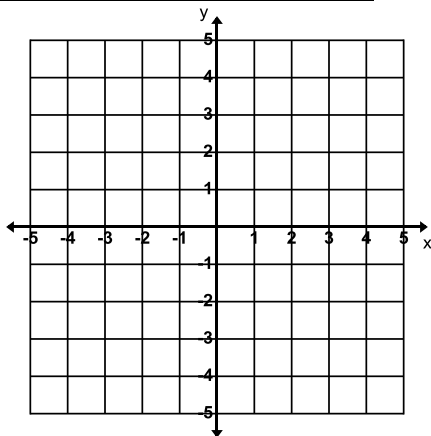


Slope = _____

Y-intercept = _____

11. $y = -x + 4$

X	-1	0	2	3	5
Y					

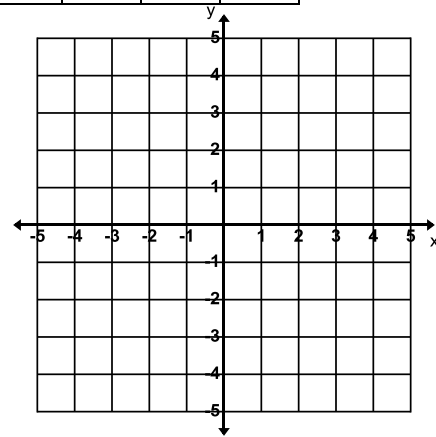


Slope = _____

Y-intercept = _____

12. $y = 3x - 4$

X	0	1	2	3
Y				



Slope = _____

Y-intercept = _____