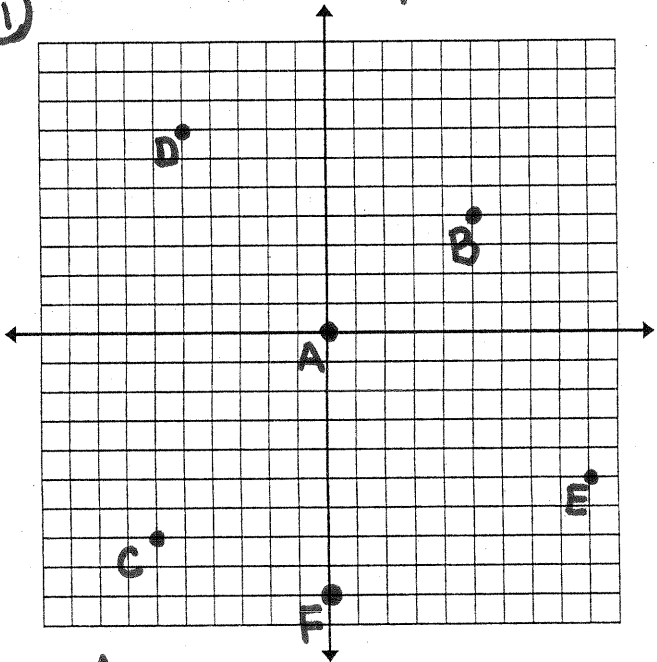


Name \_\_\_\_\_

Period \_\_\_\_\_

Label the points

①

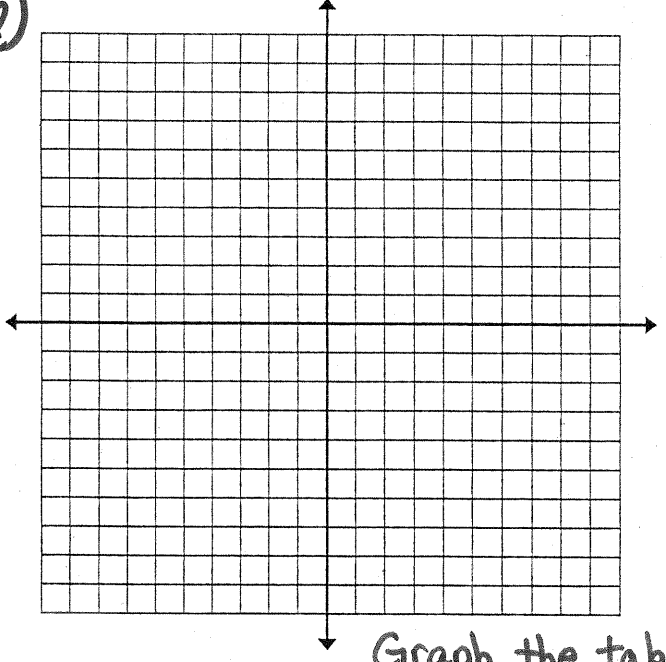


A  
B  
C

D  
E  
F

Graph the line  
 $f(x) = \frac{1}{2}x + 1$

②



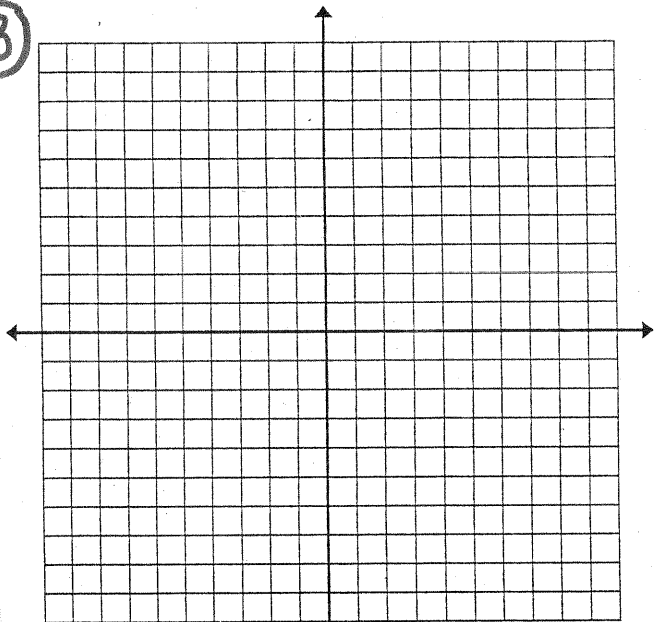
Graph the table ✓

x	f(x)
0	4
1	6
2	8

m =

b =

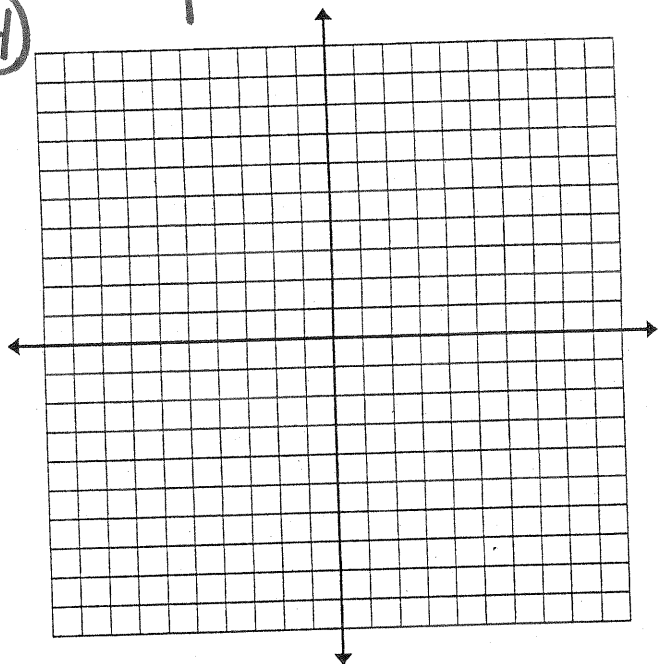
③



Graph the line

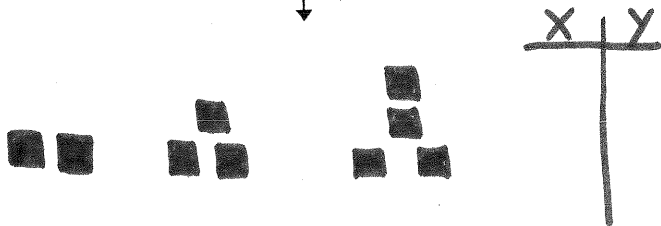
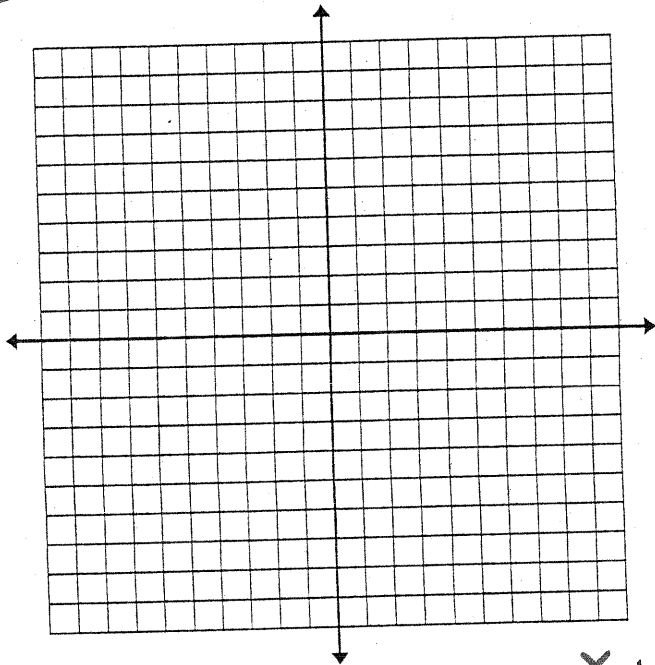
$$f(x) = -\frac{2}{3}x + 3$$

④



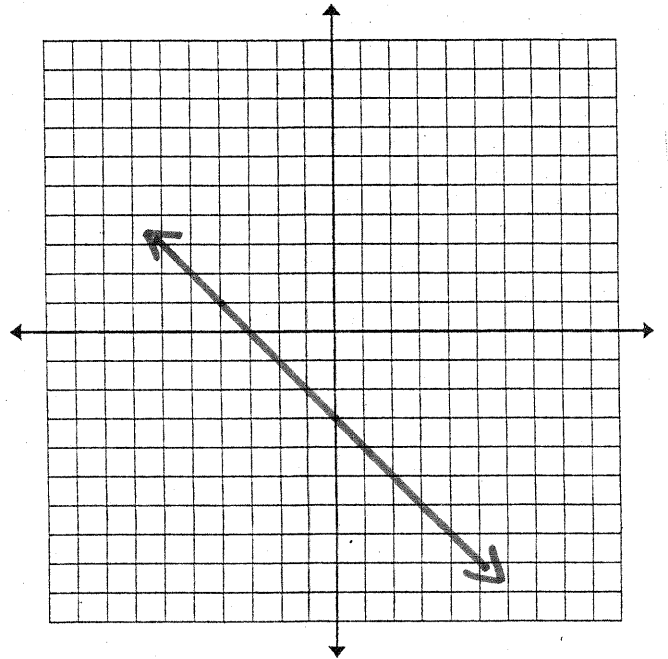
Graph the pattern below

5



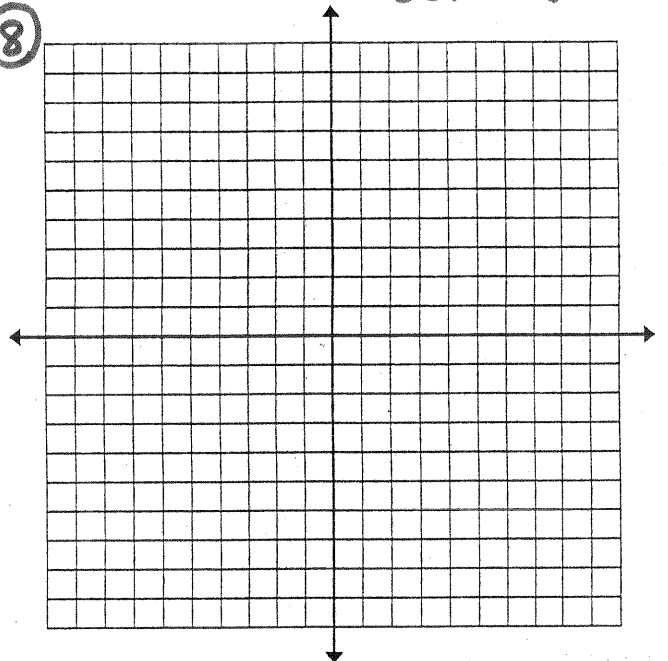
Find the equation of the line

6



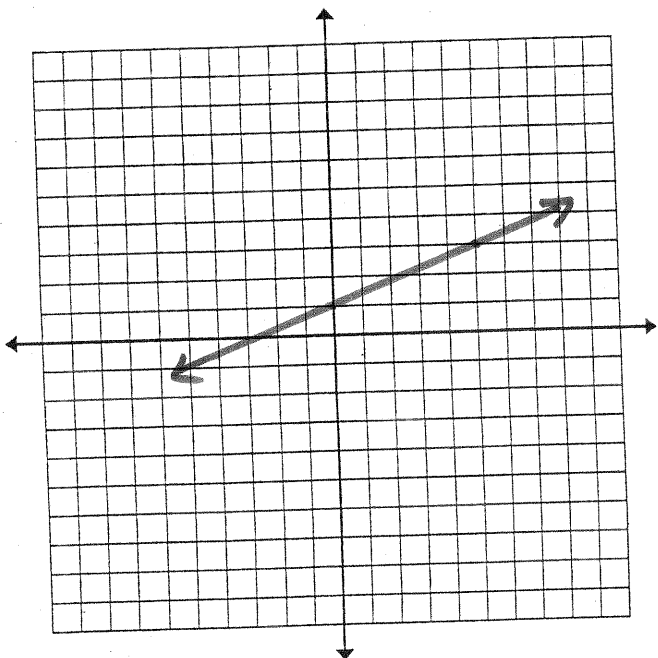
Graph the table below ↓

8



x	f(x)	m =
-3	-6	b =
-2	-2	
-1	2	

7



Find the equation of the line.