

WHAT DO YOU CALL A NOSY PEPPER?

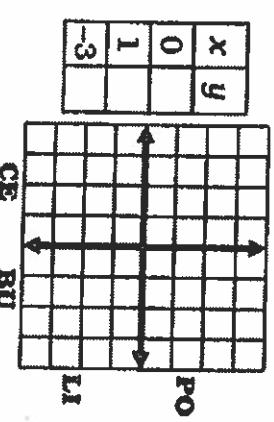
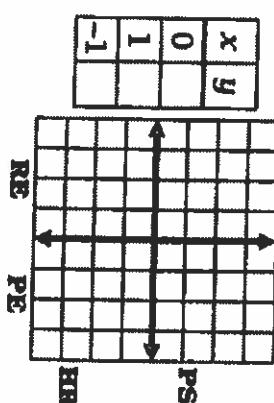
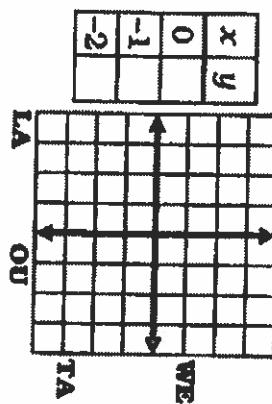
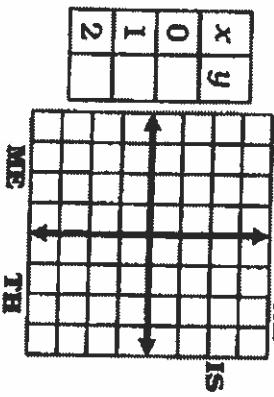
Graph each equation to cross out a two letter combo to use at the bottom.

$$\textcircled{1} \quad y = x + 2$$

$$\textcircled{2} \quad y = 2x + 3$$

$$\textcircled{3} \quad y = -3x + 1$$

$$\textcircled{4} \quad y = -x - 3$$

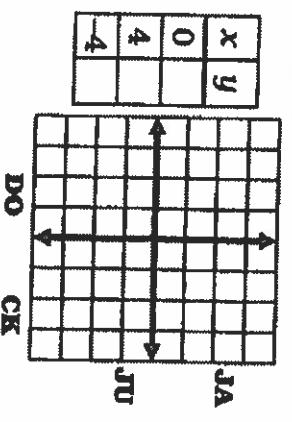
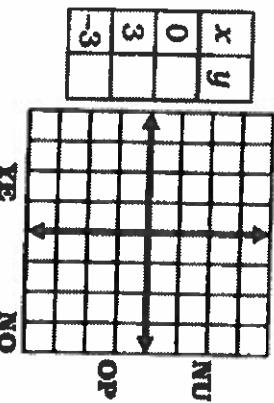
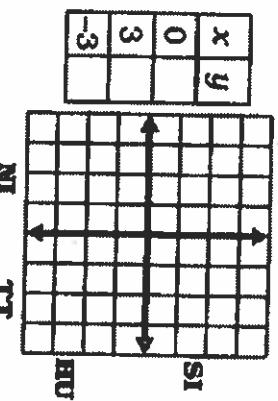
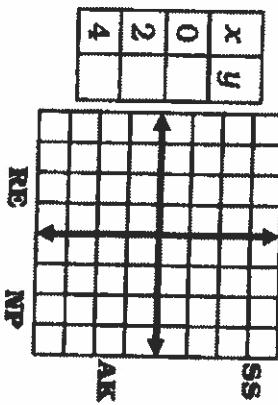


$$\textcircled{5} \quad y = \frac{1}{2}x + 1$$

$$\textcircled{6} \quad y = -\frac{1}{3}x + 3$$

$$\textcircled{7} \quad y = -\frac{2}{3}x - 2$$

$$\textcircled{8} \quad y = \frac{3}{4}x - 1$$



8	2	3	7	4	6	1	5

Why Was Everyone So Tired on April 1st?

Complete the tables for each equation using the given x values.



				x
			0	
		1		
	2			
Y	E	T		y

$$y = 2x - 4$$

5	3	-5	x
T	H	D	y

$$y = 3x + 3$$

8	5	-3	x
			y
A	S	T	

$$y = -2x + 2$$

$$y = -4x - 5$$

-5	3	1	x
			y
5	0	c	

$$L + xg = f$$

		x
8	2	0
		y
R	O	T

$$y = \frac{2}{x+3}$$

-6	3	0	x
			y
A	H	A	

$$y = -\frac{1}{3}x + 6$$

		x
-12		
-3		
		y
M	Y	R

5 = 5

x	y
-10	
5	
15	

$$y = -\frac{5}{2}x - 7$$

-20	-4	4	x
			y
H	F	D	

$$y = \frac{3}{4}x - 2$$