

#3

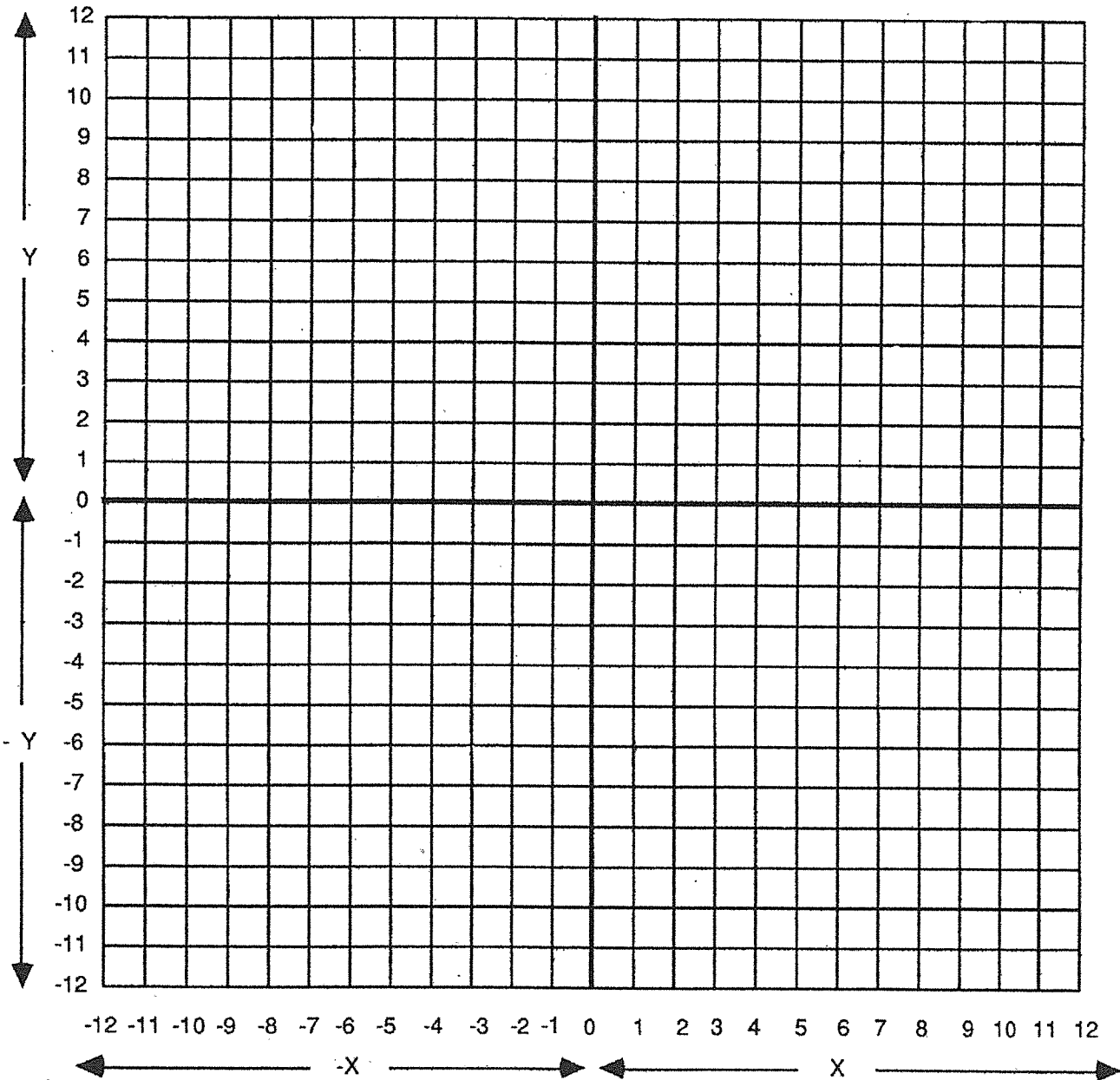
GRAPHITI

Student's Name _____ 6A

Class _____ Date _____

Locate the following points on the graph below and connect them in order with straight line segments. Do not connect points separated by the word "STOP."

(X,Y) = (7,-11), (-10,-7), (-10,5), (-6,7), (10,3), (7,1), (7,-11), (10,-8), (10,3) STOP (-10,5), (7,1) STOP (-8,-4), (-8,1), (-7,2), (2,0), (3,-1), (3,-6), (2,-7), (-7,-5), (-8,-4) STOP (4,-1), (5,0), (6,-1), (5,-2), (4,-1) STOP (4,-4), (5,-3), (6,-4), (5,-5), (4,-4) STOP (4,-7), (5,-6), (6,-7), (5,-8), (4,-7) STOP (2,12), (6,4), (10,12).



Algebra P3-P4
Homework #3, part 2

Solve the equations. Show all work!!

1. $10 = 6 - 2x$

2. $4 - 2x = 3x + 2$

3. $6 - w = -3$

4. $34 = -5 - 6w + 3w$

5. $-3 + 6k = 5(k - 2)$

6. $2(x - 4) = 3(x + 1)$

7. $-16 = \frac{m}{5}$

8. $\frac{3x}{4} = -5$