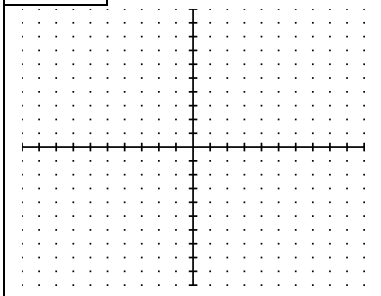
Way Cool Algebra Name _____ Period ____

Graphs - Slope **Slope Triangles** **Assign #** _____

What is the formula for **Slope?** _____

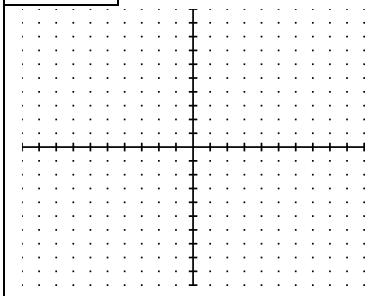
Plot the points, **draw** the line, and **DETERMINE THE SLOPE**.

1 (10,5) & (−5,−7)



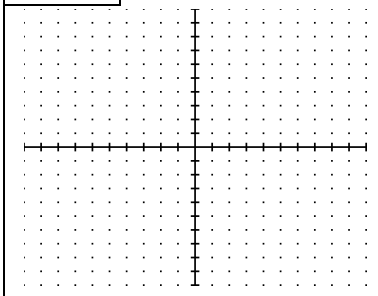
Slope _____

2 (10,7) & (6,3)



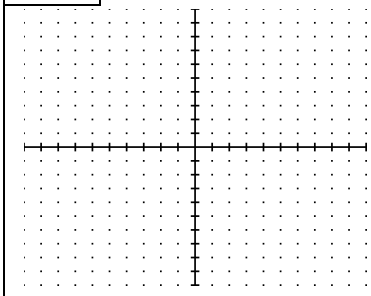
Slope _____

3 (−5,1) & (−10,7)



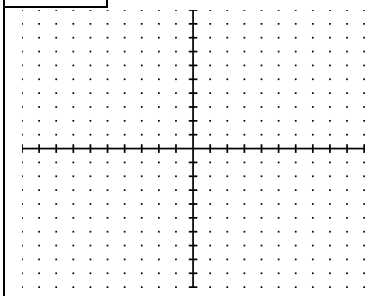
Slope _____

4 (−4,−5) & (−5,−4)



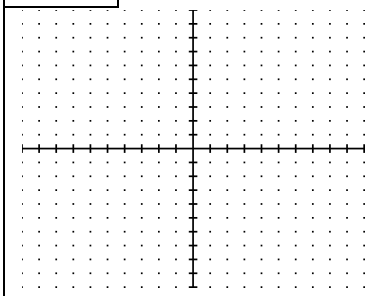
Slope _____

5 (1,4) & (−1,−1)



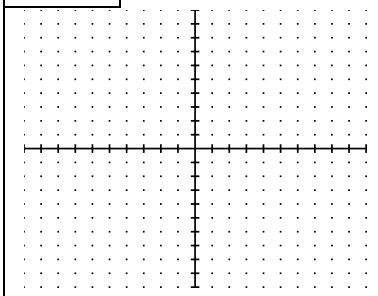
Slope _____

6 (−3,−9) & (7,9)



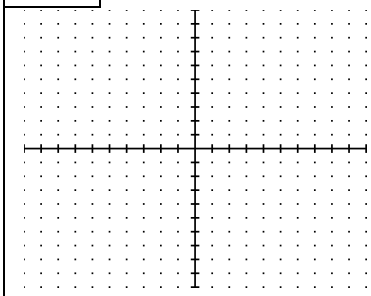
Slope _____

7 (4,−5) & (1,−2)



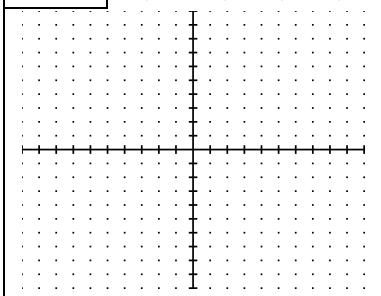
Slope _____

8 (−2,1) & (−3,3)



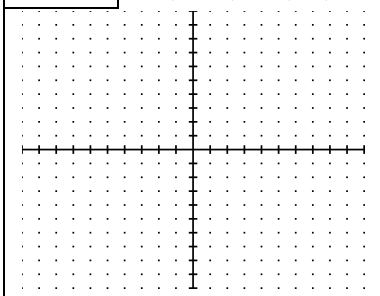
Slope _____

9 (−5,−2) & (10,4)



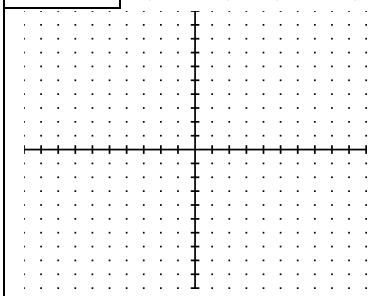
Slope _____

10 (−9,5) & (9,1)



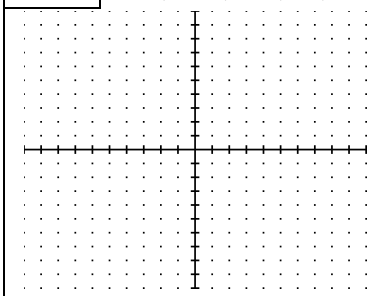
Slope _____

11 (−8,−9) & (−5,−6)



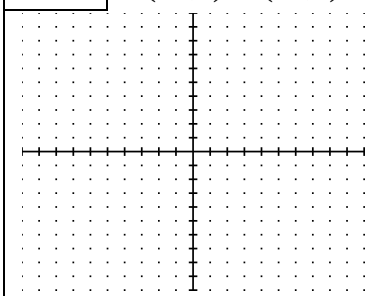
Slope _____

12 (−4,4) & (8,4)



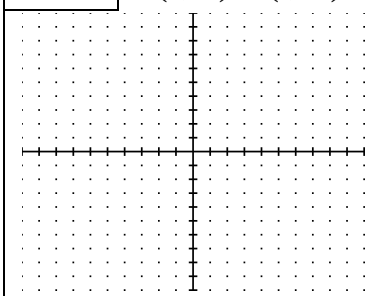
Slope _____

13 (−9,3) & (−3,5)



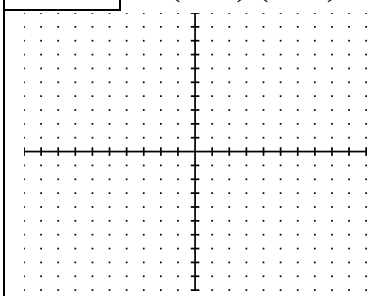
Slope _____

14 (5,10) & (1,−6)



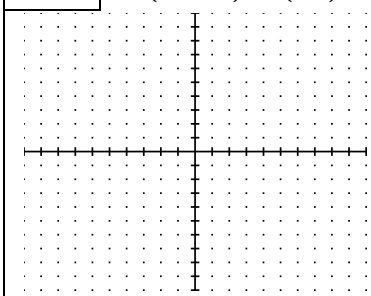
Slope _____

15 (3,−8) (2,−6)



Slope _____

16 (−4,−5) & (1,4)



Slope _____

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