

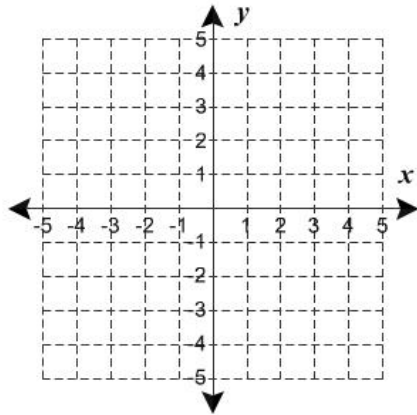
# Slope

Name: \_\_\_\_\_

Date: \_\_\_\_\_

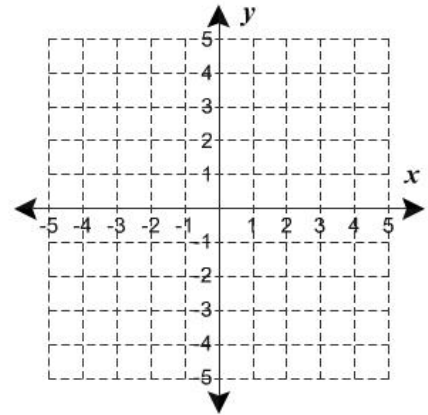
**Draw a line through given pair of points and find the slope.**

- 1)  $(-5,1)$  and  $(2,4)$



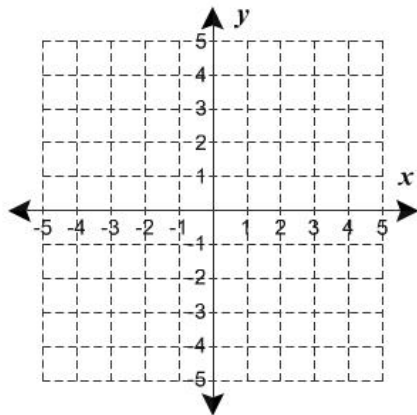
Slope: \_\_\_\_\_

- 2)  $(-5,-3)$  and  $(2,-1)$



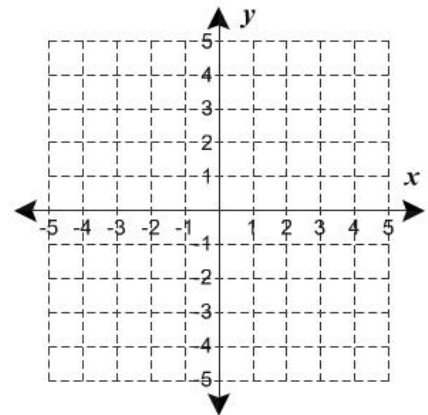
Slope: \_\_\_\_\_

- 3)  $(-4,1)$  and  $(3,1)$



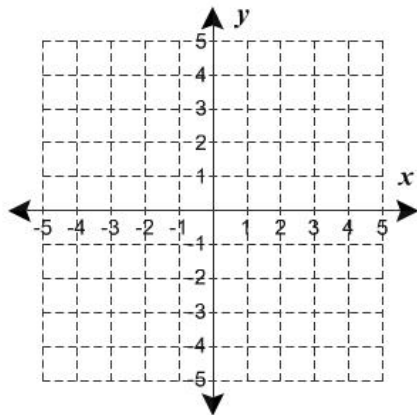
Slope: \_\_\_\_\_

- 4) x-intercept=4, y-intercept=3



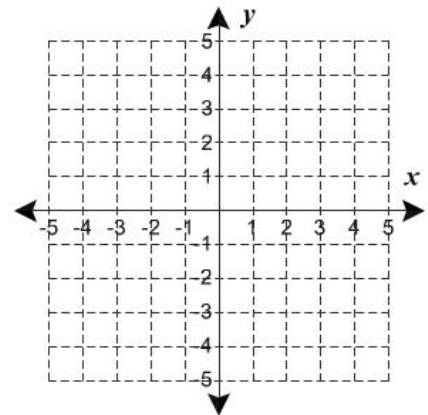
Slope: \_\_\_\_\_

- 5)  $(-3,5)$  and y-intercept=-2



Slope: \_\_\_\_\_

- 6)  $(-1,3)$  and  $(2,-4)$



Slope: \_\_\_\_\_

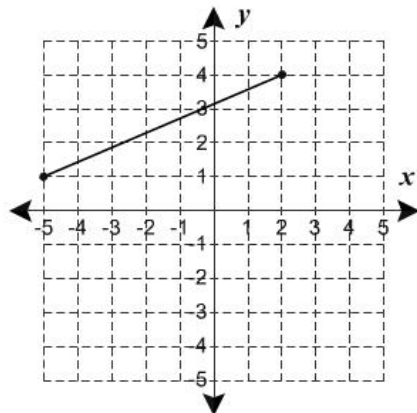
# Slope

Name: \_\_\_\_\_

Date: \_\_\_\_\_

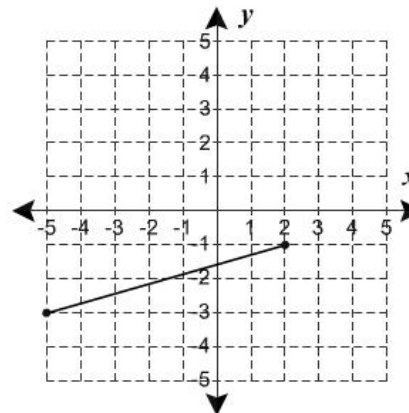
Draw a line through given pair of points and find the slope.

- 1)  $(-5,1)$  and  $(2,4)$



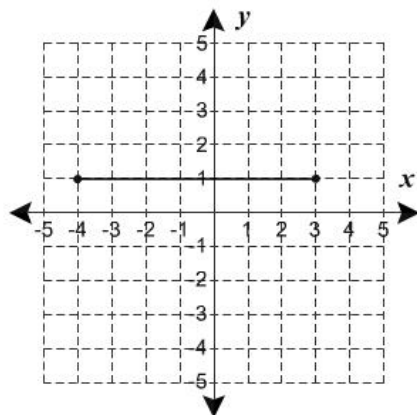
Slope:  $\frac{3}{7}$

- 2)  $(-5,-3)$  and  $(2,-1)$



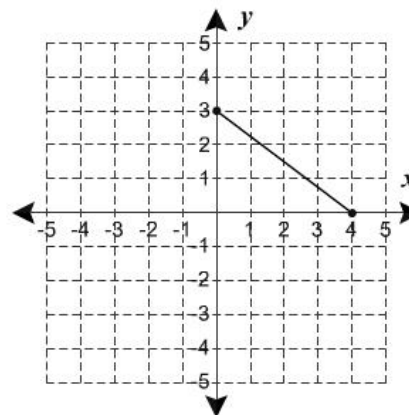
Slope:  $\frac{2}{7}$

- 3)  $(-4,1)$  and  $(3,1)$



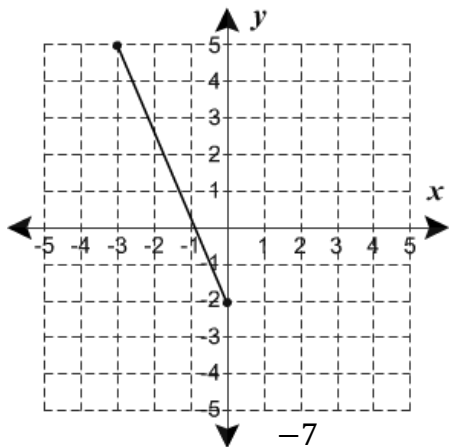
Slope:  $0$

- 4) x-intercept=4, y-intercept=3



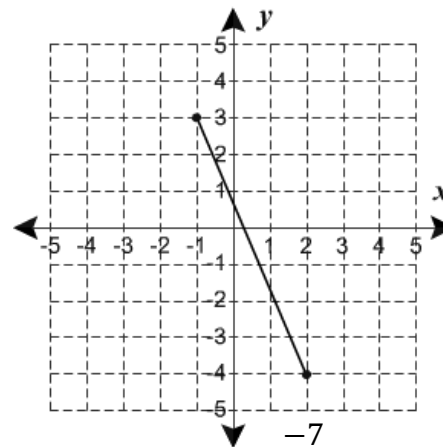
Slope:  $-\frac{3}{4}$

- 5)  $(-3,5)$  and y-intercept=-2



Slope:  $-\frac{7}{3}$

- 6)  $(-1,3)$  and  $(2,-4)$



Slope:  $-\frac{7}{3}$