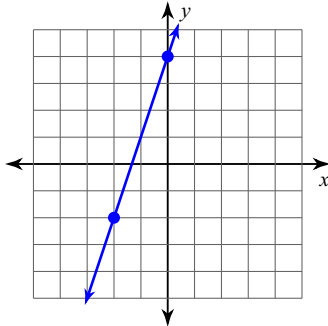


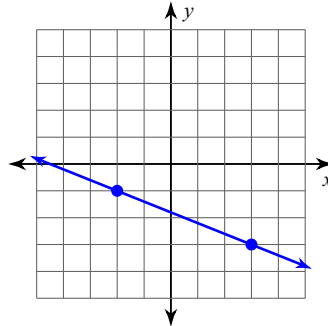
SLOPE ~ Using a Triangle & The Slope Formula

Find the slope of each line.

1)



2)

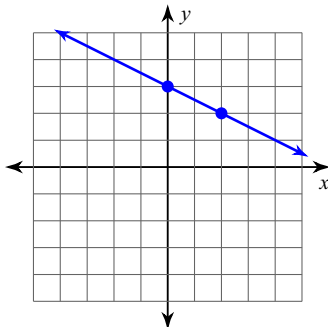
**Find the slope of the line through each pair of points.**

3) $(-2, 2), (0, 4)$

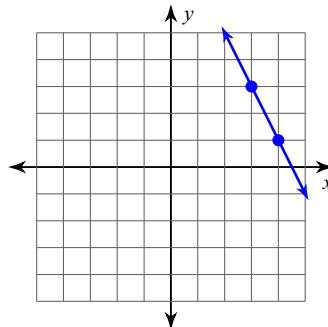
4) $(-2, -1), (3, -3)$

Find the slope of each line.

5)



6)

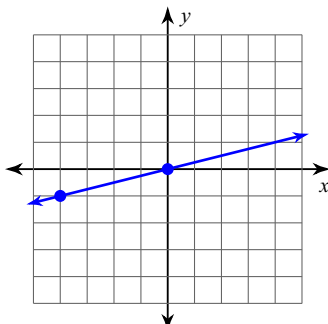
**Find the slope of the line through each pair of points.**

7) $(0, 3), (2, 2)$

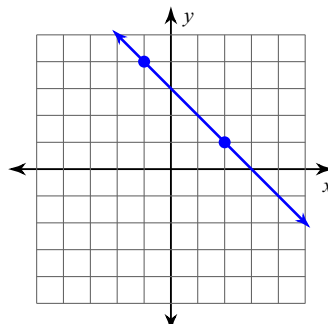
8) $(3, 3), (4, 1)$

Find the slope of each line.

9)



10)

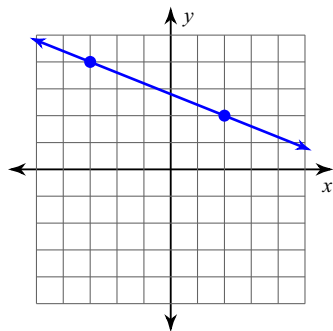
**Find the slope of the line through each pair of points.**

11) $(-4, -1), (0, 0)$

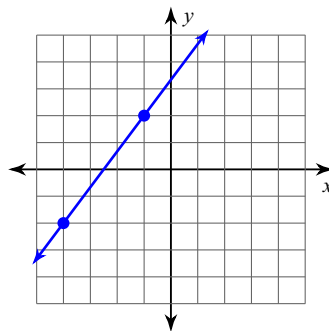
12) $(-1, 4), (2, 1)$

Find the slope of each line.

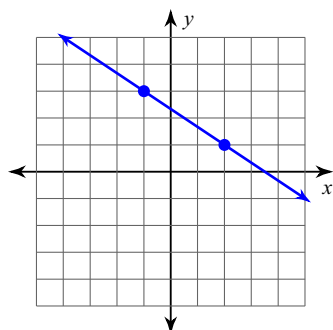
13)



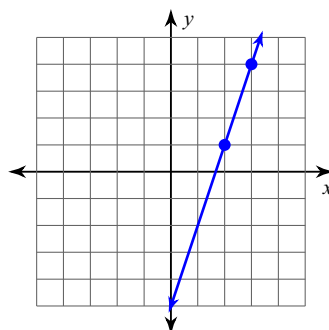
14)



15)



16)



Find the slope of the line through each pair of points.

17) $(11, -15), (-4, -10)$

18) $(-3, 12), (-4, 11)$

19) $(17, 8), (20, 4)$

20) $(2, 14), (16, 0)$

21) $(9, 0), (-9, 3)$

22) $(8, 14), (0, -10)$

23) $(15, 5), (9, 2)$

24) $(15, 17), (10, 20)$

25) $(-7, 10), (-16, 16)$

26) $(-15, -20), (3, -11)$

27) $(4, 1), (-20, -15)$

28) $(9, -15), (3, 6)$

Answers to SLOPE ~ Using a Triangle & The Slope Formula

1) 3

2) $-\frac{2}{5}$

3) 3

4) $-\frac{2}{5}$

5) $-\frac{1}{2}$

6) -2

7) $-\frac{1}{2}$

8) -2

9) $\frac{1}{4}$

10) -1

11) $\frac{1}{4}$

12) -1

13) $-\frac{2}{5}$

14) $\frac{4}{3}$

15) $-\frac{2}{3}$

16) 3

17) $-\frac{1}{3}$

18) 1

19) $-\frac{4}{3}$

20) -1

21) $-\frac{1}{6}$

22) 3

23) $\frac{1}{2}$

24) $-\frac{3}{5}$

25) $-\frac{2}{3}$

26) $\frac{1}{2}$

27) $\frac{2}{3}$

28) $-\frac{7}{2}$