

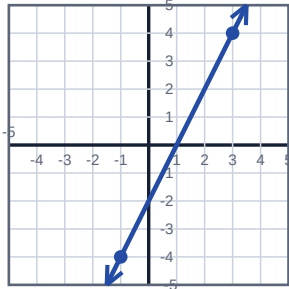
Math Sheet

Name _____ Score _____ / 8 Teacher _____ Date _____

Finding Slope from Graphs

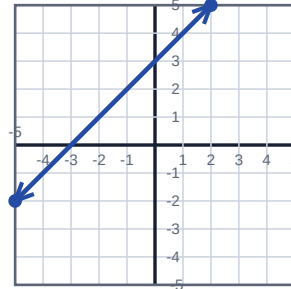
Find the exact slope of each graphed line.

1.



Slope: _____

5.



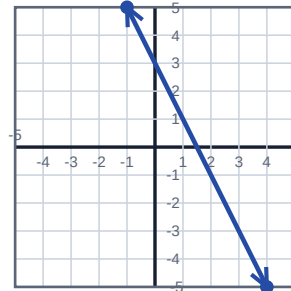
Slope: _____

2.



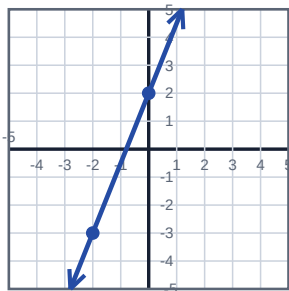
Slope: _____

6.



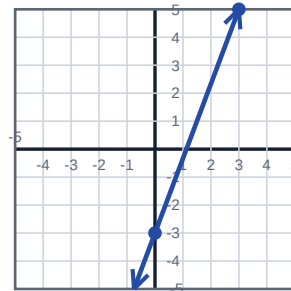
Slope: _____

3.



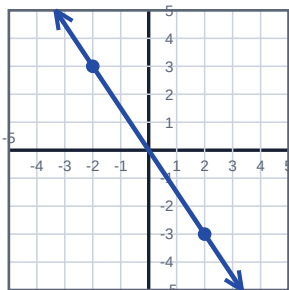
Slope: _____

7.



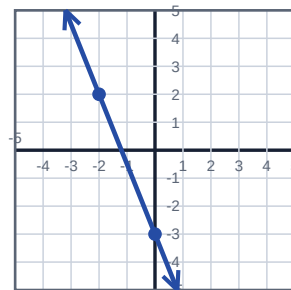
Slope: _____

4.



Slope: _____

8.



Slope: _____

Math Sheet

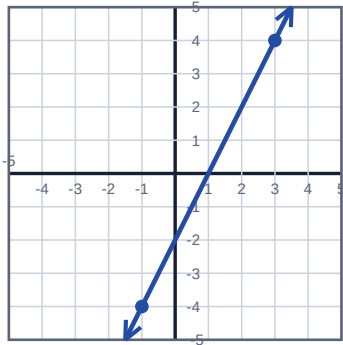
Name _____ Score _____ / 8 Teacher _____ Date _____

Finding Slope from Graphs

Answer key

Find the exact slope of each graphed line.

1.

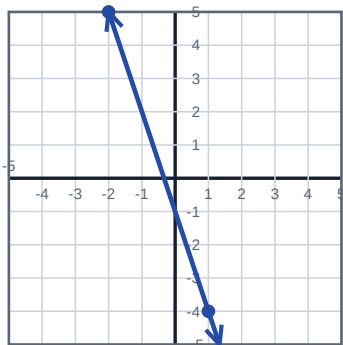


Slope: 2

$$m = \frac{4 - (-4)}{3 - (-1)}$$

Use rise divided by run.

2.

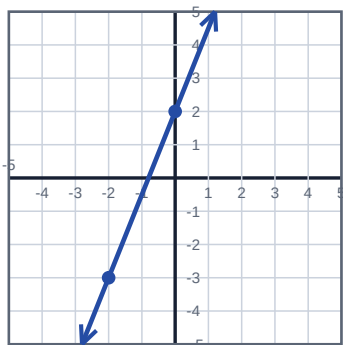


Slope: -3

$$m = \frac{-4 - 5}{1 - (-2)}$$

Use rise divided by run.

3.



Slope: $\frac{5}{2}$

$$m = \frac{2 - (-3)}{0 - (-2)}$$

Use rise divided by run.

Math Sheet

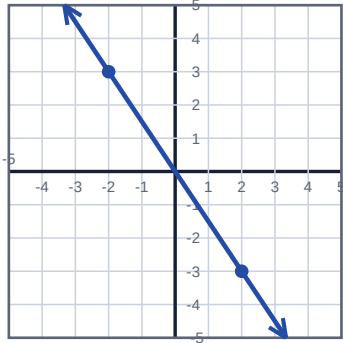
Name _____ Score _____ / 8 Teacher _____ Date _____

Finding Slope from Graphs

Answer key

Find the exact slope of each graphed line.

4.

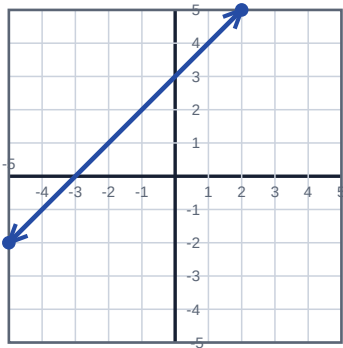


Slope: $-\frac{3}{2}$

$$m = \frac{-3 - 3}{2 - (-2)}$$

Use rise divided by run.

5.

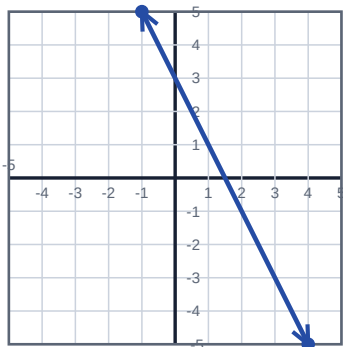


Slope: 1

$$m = \frac{5 - (-2)}{2 - (-5)}$$

Use rise divided by run.

6.



Slope: -2

$$m = \frac{-5 - 5}{4 - (-1)}$$

Use rise divided by run.

Math Sheet

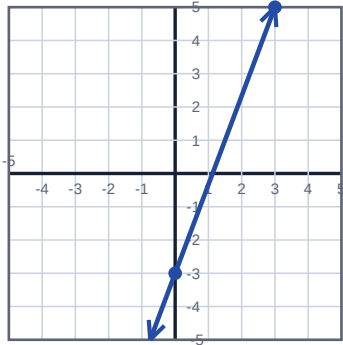
Name _____ Score _____ / 8 Teacher _____ Date _____

Finding Slope from Graphs

Answer key

Find the exact slope of each graphed line.

7.

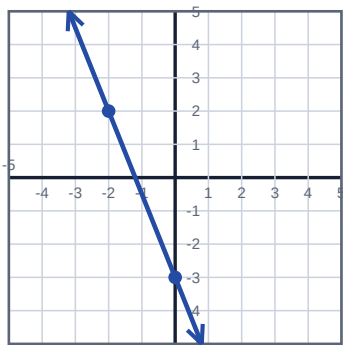


Slope: $\frac{8}{3}$

$$m = \frac{5 - (-3)}{3 - 0}$$

Use rise divided by run.

8.



Slope: $-\frac{5}{2}$

$$m = \frac{-3 - 2}{0 - (-2)}$$

Use rise divided by run.