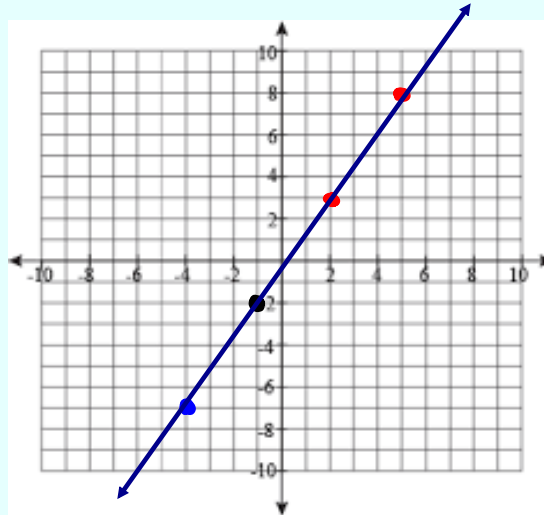


Finding the Slope (8.8) Review

Graph the line with the given point and slope.

Point: $(-1, -2)$

Slope: $\frac{5}{3}$
 (Red arrows: up for 5, right for 3; Blue arrows: down for 5, left for 3)

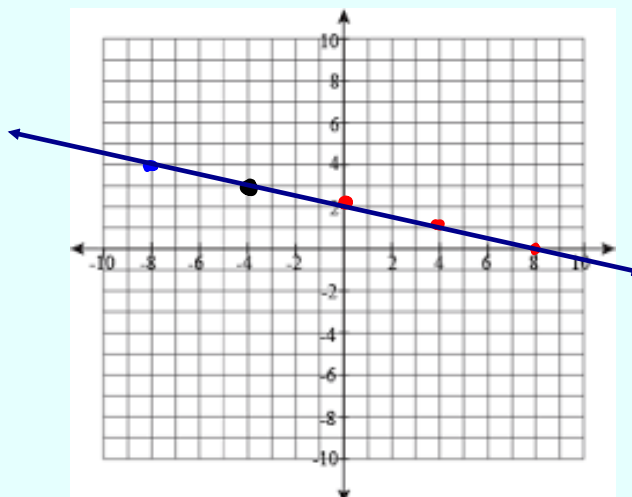


Finding the Slope (8.8) Review

Graph the line with the given point and slope.

Point: $(-4, 3)$

Slope: $-\frac{1}{4}$
 (Red arrows: down for 1, right for 4; Blue arrows: up for 1, left for 4)

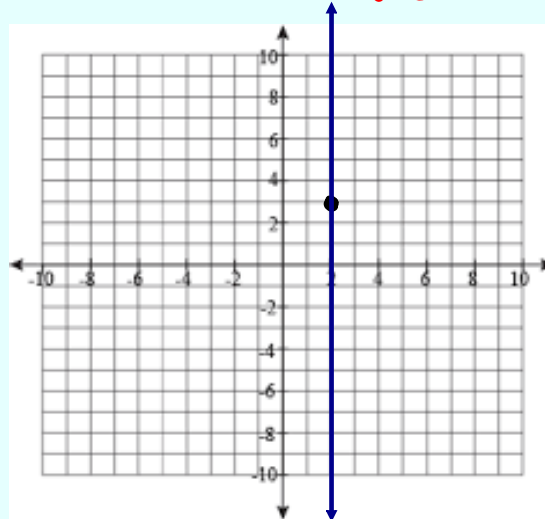


Finding the Slope (8.8) Review

Graph the line with the given point and slope.

Point: $(2, 3)$

NO SLOPE
Slope: Undefined
Vertical



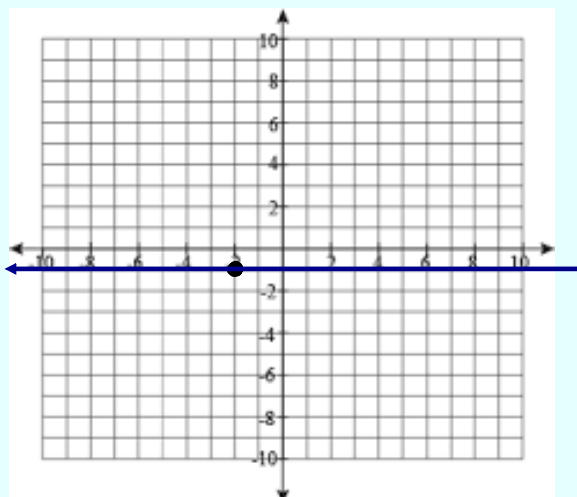
Finding the Slope (8.8) Review

Graph the line with the given point and slope.

Point: $(-2, -1)$

Slope: 0

Horizontal

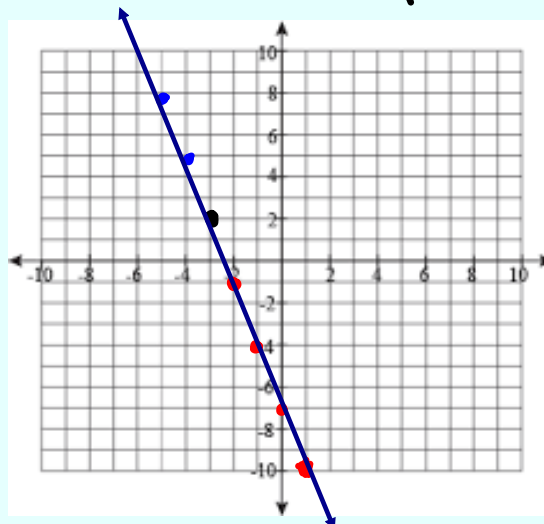


Finding the Slope (8.8) Review

Graph the line with the given point and slope.

Point: $(-3, 2)$

Slope: $\frac{-3}{1}$ ↓ ↑
→ ←

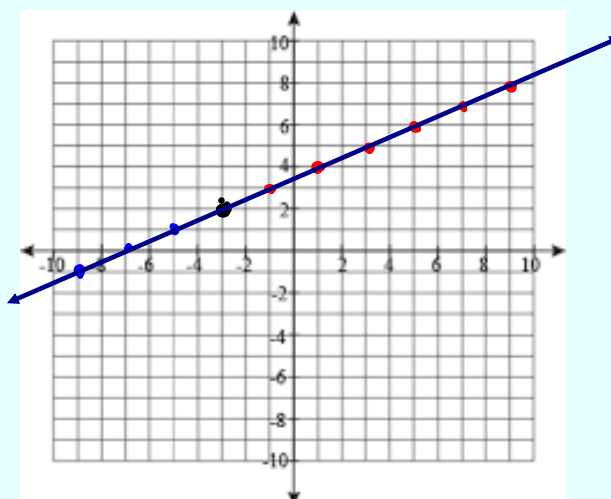


Finding the Slope (8.8) Review

Graph the line with the given point and slope.

Point: $(-3, 2)$

Slope: $\frac{1}{2}$ ↑ ↓
→ ←



8.8 Using the Slope to Graph.notebook