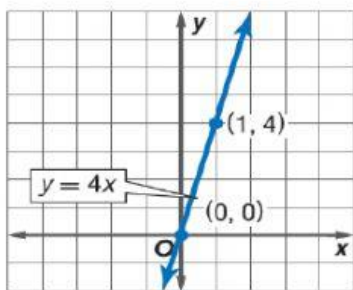
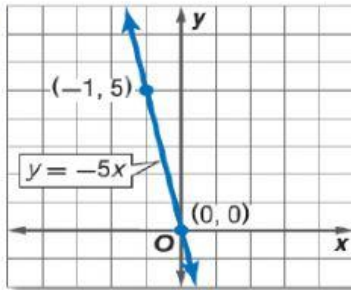


Name the constant of variation for each equation. Then find the slope of the line that passes through each pair of points.

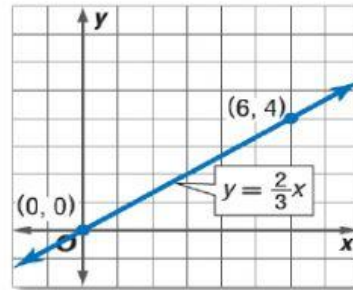
10.

Constant of variation $K =$ Slope $m =$

11

Constant of variation $K =$ Slope $m =$

12.

Constant of variation $K =$ Slope $m =$

Which equation is not an example of a direct variation equation?

A. $y = \frac{-7}{3}x + 1$

B. $y = \frac{5}{16}x$

C. $y = 4x$

D. $y = -9x$

☐

Starting at the origin (0,0) what is the next step in graphing a direct variation with a constant of variation $k = \frac{-2}{5}$

Start from the origin (0, 0) move 2 units , then move 5 units to plot the point .