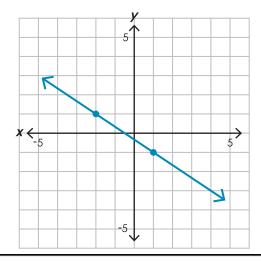
Finding the Slope

Identify the coordinates for two points on the line. Find the slope of each line.

@ (___,___) and (___,___)

m = _____

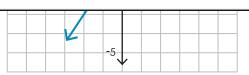


STAN COOL

Preview

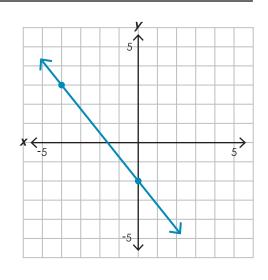
Please log in to download the printable version of this worksheet.

m = _____



 \bigcirc (___,__) and (___,__)

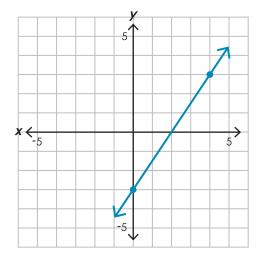
m = _____



Finding the Slope

(d) (___,__) and (___,__)

m = _____



(___,__) and (___,__)

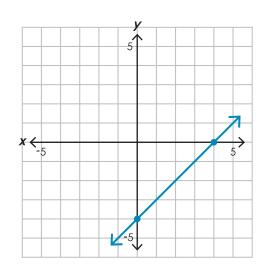


Preview

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(f) (____,___) and (____,___)

m = _____



ANSWERS

Finding the Slope

$$m = \frac{-2}{3} \text{ or } -\frac{2}{3}$$

$$(\underline{0},\underline{0})$$
 and $(\underline{2},\underline{3})$

$$m = \frac{3}{2}$$



Preview

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(e)
$$(0, 1)$$
 and $(2, -2)$

$$m = \frac{-3}{2} \text{ or } -\frac{3}{2}$$

$$(f)$$
 $(0, -4)$ and $(4, 0)$

$$m = \frac{4}{4}$$
 or 1