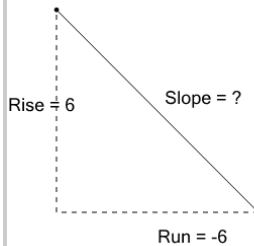




Math worksheet on 'Slope of a Line from Rise and Run - As Equation (Level 2)'. Part of a broader unit on 'Line Equations and Graphing - Intro'

Learn online: [app.mobius.academy/math/units/line\\_equations\\_and\\_graphing\\_intro/](http://app.mobius.academy/math/units/line_equations_and_graphing_intro/)

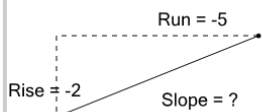
1



How would you calculate the slope of the line given that slope is rise/run?

a	$6 \cdot -6$	b	$\frac{6}{6}$
c	$-6 \cdot 6$	d	$6 \cdot 6$
e	$\frac{6}{-6}$		

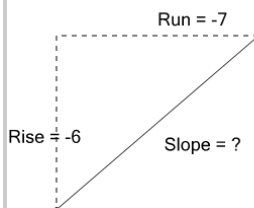
2



How would you calculate the slope of the line given that slope is rise/run?

a	$\frac{-2 + -5}{-2 - -5}$	b	$\frac{-2}{-5}$
c	$\frac{-2}{5}$	d	$-5 \cdot -2$

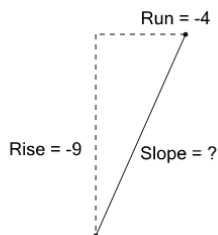
3



How would you calculate the slope of the line given that slope is rise/run?

a	$\frac{-6 + -7}{-6 - -7}$	b	$-7 \cdot -6$
c	$\frac{6}{-7}$	d	$\frac{-7}{-6}$
e	$\frac{-6}{-7}$		

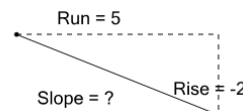
4



How would you calculate the slope of the line given that slope is rise/run?

a	$\frac{-9}{-4}$	b	$\frac{-9}{4}$
c	$\frac{-9 + -4}{-9 - -4}$	d	$\frac{-4}{-9}$

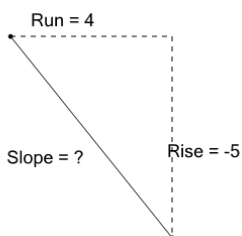
5



How would you calculate the slope of the line given that slope is rise/run?

a	$\frac{-2 + 5}{-2 - 5}$	b	$\frac{-2}{5}$
c	$\frac{5}{-2 + 5}$	d	$5 \cdot -2$

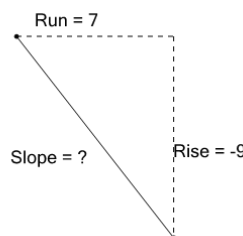
6



How would you calculate the slope of the line given that slope is rise/run?

a	$\frac{-5}{-4}$	b	$\frac{4}{-5}$
c	$\frac{-5}{4}$	d	$4 \cdot -5$
e	$\frac{5}{4}$		

7



How would you calculate the slope of the line given that slope is rise/run?

a	$\frac{9}{7}$	b	$\frac{-9}{-7}$
c	$\frac{-9}{7}$	d	$-9 \cdot 7$
e	$7 \cdot -9$		