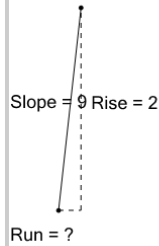




Math worksheet on 'Run of a Line from Slope and Rise - As Equation (Level 1)'. Part of a broader unit on 'Slope - Intro'

Learn online: [app.mobius.academy/math/units/slope\\_intro/](http://app.mobius.academy/math/units/slope_intro/)

1

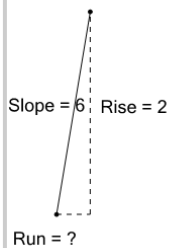


How would you calculate the run of the line given that slope is rise/run?

a	$\frac{9}{2}$	b	$\frac{2}{9}$
c	$\frac{9}{-2}$	d	$\frac{2+9}{2-9}$
e	$2 \cdot 9$		

2

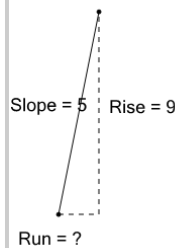
How would you calculate the run of the line given that slope is rise/run?



a	$-6 \cdot 2$	b	$\frac{2}{6}$
c	$\frac{2+6}{2-6}$	d	$6 \cdot 2$

3

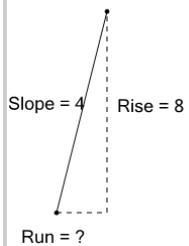
How would you calculate the run of the line given that slope is rise/run?



a	$5 \cdot 9$	b	$-5 \cdot 9$
c	$\frac{9+5}{9-5}$	d	$\frac{5}{9}$
e	$\frac{9}{5}$		

4

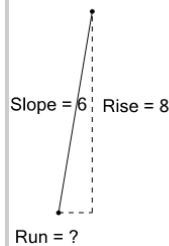
How would you calculate the run of the line given that slope is rise/run?



a	$\frac{-4}{8}$	b	$-4 \cdot 8$
c	$\frac{8}{4}$	d	$\frac{8+4}{8-4}$

5

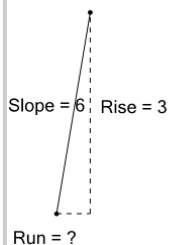
How would you calculate the run of the line given that slope is rise/run?



a	$\frac{-6}{8}$	b	$\frac{8}{6}$
c	$-6 \cdot 8$	d	$\frac{6}{-8}$
e	$8 \cdot 6$		

6

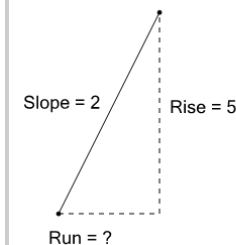
How would you calculate the run of the line given that slope is rise/run?



a	$6 \cdot 3$	b	$\frac{3}{6}$
c	$\frac{-6}{3}$	d	$-6 \cdot 3$
e	$\frac{-3}{6}$		

7

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



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