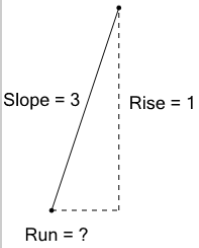
Math worksheet on *'Run of a Line from Slope and Rise - As Equation (Level 1)'*. Part of a broader unit on *'Slope - Intro'*

Learn online: app.mobius.academy/math/units/slope_intro/

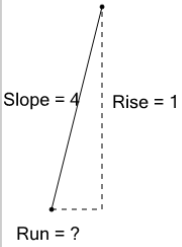
1



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

a $3 \cdot 1$	**b** $\frac{3}{1}$
c $\frac{1}{3}$	

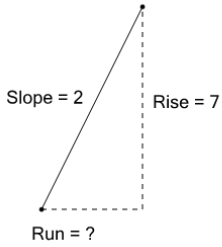
2



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

a $-4 \cdot 1$	**b** $4 \cdot 1$
c $\frac{-4}{1}$	**d** $\frac{1}{4}$
e $\frac{4}{1}$	

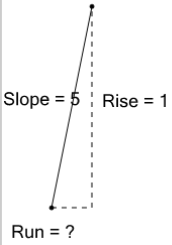
3



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

a $\frac{7}{2}$	**b** $\frac{-7}{2}$
c $\frac{2}{7+2}$	**d** $\frac{2}{7}$
e $7 \cdot 2$	

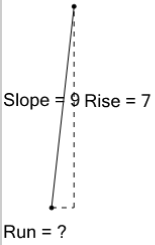
4



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

a $\frac{1}{-5}$	**b** $\frac{5}{1}$
c $\frac{1}{5}$	**d** $\frac{5}{-1}$
e $-5 \cdot 1$	

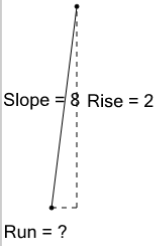
5



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

a $\frac{7+9}{7-9}$	**b** $\frac{9}{7}$
c $\frac{7}{9}$	**d** $\frac{7}{-9}$

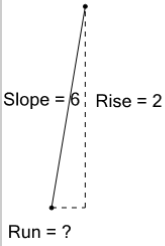
6



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

a $\frac{2}{8}$	**b** $\frac{-8}{2}$
c $2 \cdot 8$	**d** $-8 \cdot 2$
e $\frac{2+8}{2-8}$	

7



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

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