1

Slope = 7

Rise = 3

Run = ?

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

A	$\dfrac{7}{3+7}$	B	$-7 \cdot 3$
C	$\dfrac{3}{7}$	D	$\dfrac{-3}{7}$

2

Slope = 7

Rise = 1

Run = ?
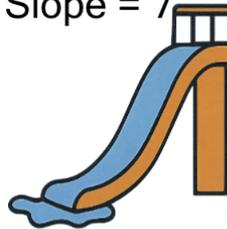
How would you calculate the run of the slide given that slope is rise/run?

A	$7 \cdot 1$	B	$\dfrac{1}{7}$
C	$\dfrac{1}{-7}$	D	$\dfrac{7}{1}$

3

Slope = 4

Rise = 4

Run = ?
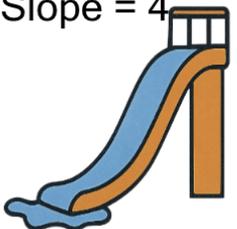
How would you calculate the run of the slide given that slope is rise/run?

A	$\dfrac{4}{-4}$	B	$\dfrac{4}{4}$
C	$-4 \cdot 4$	D	$4 \cdot 4$

4

Slope = 9

Rise = 3

Run = ?
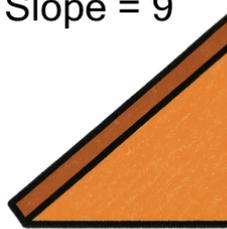
How would you calculate the run of the roof given that slope is rise/run?

A	$\dfrac{3}{9}$	B	$\dfrac{-9}{3}$
C	$3 \cdot 9$	D	$\dfrac{9}{3+9}$
E	$\dfrac{-3}{9}$		

5

Slope = 2

Rise = 2

Run = ?
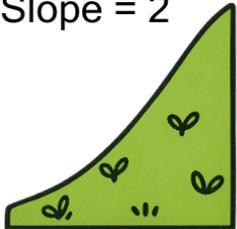
How would you calculate the run of the hill given that slope is rise/run?

A	$2 \cdot 2$	B	$\dfrac{2+2}{2-2}$
C	$\dfrac{2}{2}$		

6

Slope = 5

Rise = 6

Run = ?
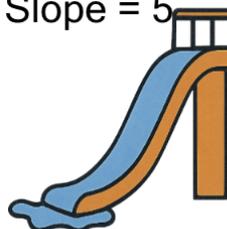
How would you calculate the run of the slide given that slope is rise/run?

A	$\dfrac{6}{5}$	B	$-5 \cdot 6$
C	$6 \cdot 5$	D	$5 \cdot 6$

7

Slope = 4

Rise = 6

Run = ?
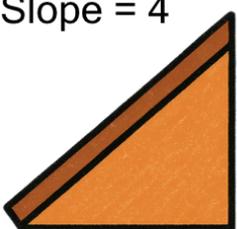
How would you calculate the run of the roof given that slope is rise/run?

A	$\dfrac{6}{4}$	B	$6 \cdot 4$
C	$4 \cdot 6$	D	$\dfrac{6+4}{6-4}$

8

Slope = 5

Rise = 2

Run = ?
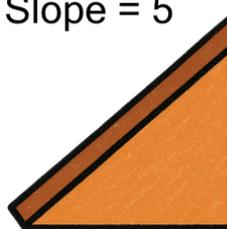
How would you calculate the run of the roof given that slope is rise/run?

A	$2 \cdot 5$	B	$\dfrac{2}{-5}$
C	$\dfrac{5}{2}$	D	$\dfrac{2}{5}$
E	$-5 \cdot 2$		