

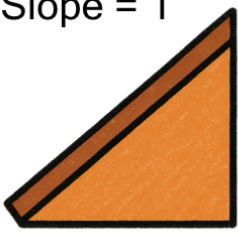


Run of a Concept Picture from Slope and Rise - Integer



1
Slope = 1

Calculate the run (width) of the roof given that slope is rise/run




Rise = 2

A	1	B	2
C	2.8	D	0.2
E	0.5	F	0.8

Run = ?

2
Slope = 1

Calculate the run (width) of the slide given that slope is rise/run



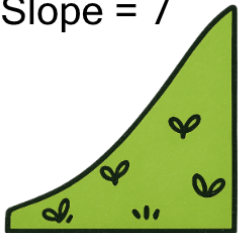
Rise = 1

A	2	B	1
C	0.6	D	1.7
E	1.6	F	0.8

Run = ?

3
Slope = 7

Calculate the run (width) of the hill given that slope is rise/run



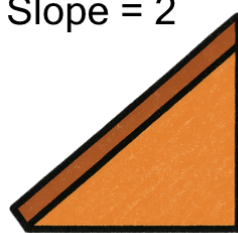
Rise = 7

A	0.3	B	1
C	0.7	D	2
E	1.9	F	1.4

Run = ?

4
Slope = 2

Calculate the run (width) of the roof given that slope is rise/run



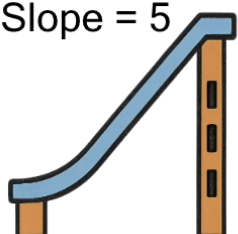
Rise = 4

A	1	B	2.4
C	0.6	D	2
E	2.6	F	1.8

Run = ?

5
Slope = 5

Calculate the run (width) of the ski jump given that slope is rise/run



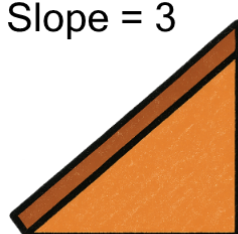
Rise = 5

A	1.5	B	1
C	1.7	D	1.2
E	1.1	F	0.1

Run = ?

6
Slope = 3

Calculate the run (width) of the roof given that slope is rise/run



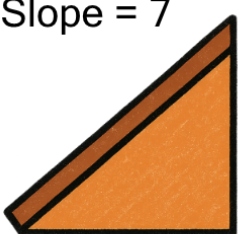
Rise = 6

A	3	B	1.4
C	0.5	D	2.6
E	3.8	F	2

Run = ?

7
Slope = 7

Calculate the run (width) of the roof given that slope is rise/run



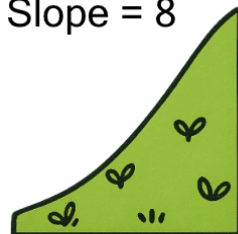
Rise = 7

A	0.5	B	1
C	0.1	D	1.3
E	2	F	0.3

Run = ?

8
Slope = 8

Calculate the run (width) of the hill given that slope is rise/run



Rise = 8

A	0.4	B	1
C	0.7	D	1.9
E	0.9	F	1.1

Run = ?