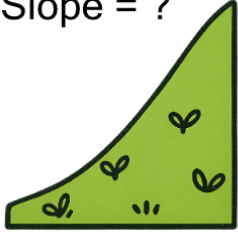




## Slope of a Concept Picture from Rise and Run - Integer



**1**  
Slope = ?

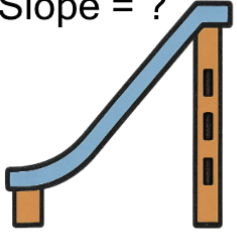


Run = 1  
Rise = 5

Calculate the slope of the hill given that slope is rise/run

A	5	B	0.2
C	1	D	11
E	14	F	-1

**2**  
Slope = ?




Run = 2  
Rise = 8

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

A	8	B	-0.75
C	-0.8	D	0.25
E	4	F	0.75

**3**  
Slope = ?

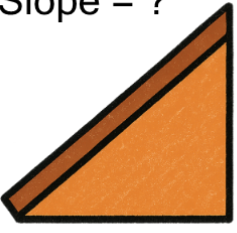


Run = 10  
Rise = 10

Calculate the slope of the slide given that slope is rise/run

A	-0.8	B	0.8
C	2	D	-1
E	0	F	1

**4**  
Slope = ?

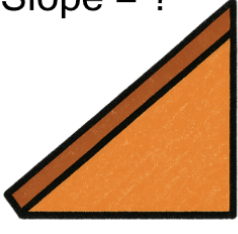


Run = 1  
Rise = 7

Calculate the slope of the roof given that slope is rise/run

A	-0.5	B	2.8
C	-0.25	D	0.14
E	7	F	-2.5

**5**  
Slope = ?

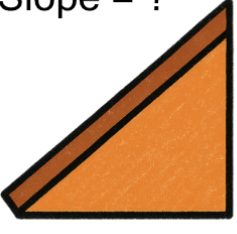


Run = 3  
Rise = 3

Calculate the slope of the roof given that slope is rise/run

A	-1.5	B	-0.2
C	-1	D	1
E	1.2	F	0.25

**6**  
Slope = ?

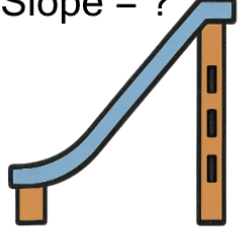


Run = 1  
Rise = 4

Calculate the slope of the roof given that slope is rise/run

A	6.4	B	11.2
C	4	D	-1.75
E	0.5	F	0.25

**7**  
Slope = ?

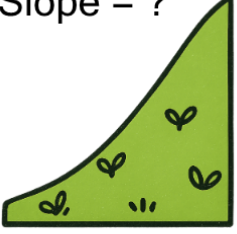


Run = 1  
Rise = 6

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

A	6	B	-6
C	0.17	D	2.4
E	-0.75	F	1.25

**8**  
Slope = ?



Run = 2  
Rise = 6

Calculate the slope of the hill given that slope is rise/run

A	3	B	2.4
C	0.33	D	-0.5
E	1.25	F	-0.75