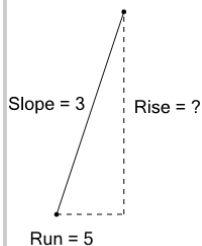# mobius

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

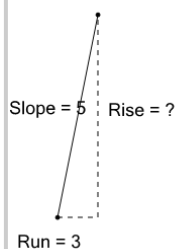Learn online: app.mobius.academy/math/units/slope_intro/

1

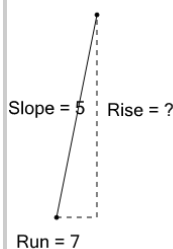Calculate the rise (how far up) of the line given that slope is rise/run

Slope = 3   Rise = ?   Run = 5

a	9	**b**	22.5
c	15	**d**	18
e	1.5	**f**	6

2

Calculate the rise (how far up) of the line given that slope is rise/run

Slope = 5   Rise = ?   Run = 3

a	0	**b**	18
c	24	**d**	21
e	15	**f**	0.6

3

Calculate the rise (how far up) of the line given that slope is rise/run

Slope = 5   Rise = ?   Run = 7

a	59.5	**b**	35
c	1.4	**d**	42
e	21	**f**	66.5

4

Calculate the rise (how far up) of the line given that slope is rise/run

Slope = 1   Rise = ?   Run = 8
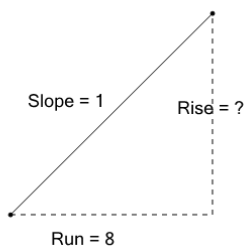
a	0.8	**b**	3.2
c	1.6	**d**	6.4
e	5.6	**f**	8

5

Calculate the rise (how far up) of the line given that slope is rise/run

Slope = 9   Rise = ?   Run = 2
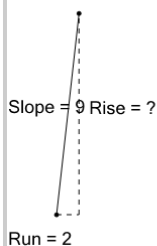
a	36	**b**	34.2
c	18	**d**	0
e	5.4	**f**	0.22

6

Calculate the rise (how far up) of the line given that slope is rise/run

Slope = 2   Rise = ?   Run = 5
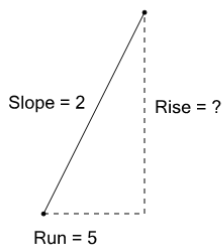
a	8	**b**	15
c	16	**d**	10
e	2.5	**f**	7

7

Calculate the rise (how far up) of the line given that slope is rise/run

Slope = 8   Rise = ?   Run = 1

a	11.2	**b**	3.2
c	4.8	**d**	8
e	8.8	**f**	0.13

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