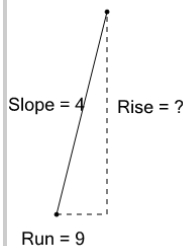# mobius

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

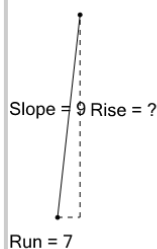Learn online: app.mobius.academy/math/units/slope_intro/

1

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

Slope = 4   Rise = ?   Run = 9

a	36	b	2.25
c	68.4	d	25.2
e	72	f	43.2

2

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

Slope = 9 Rise = ?   Run = 7

a	44.1	b	31.5
c	12.6	d	100.8
e	63	f	0.78

3

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

Slope = 7   Rise = ?   Run = 3
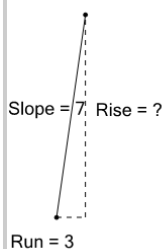
a	2.1	b	8.4
c	25.2	d	12.6
e	21	f	39.9

4

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

Slope = 3   Rise = ?   Run = 4
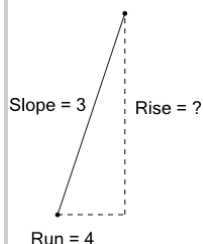
a	12	b	14.4
c	3.6	d	21.6
e	15.6	f	1.33

5

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

Slope = 8 Rise = ?   Run = 3
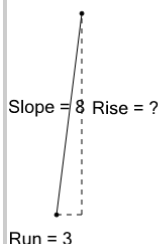
a	43.2	b	26.4
c	19.2	d	0.38
e	24	f	40.8

6

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

Slope = 9 Rise = ?   Run = 3
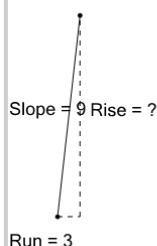
a	43.2	b	54
c	13.5	d	0.33
e	27	f	5.4

7

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

Slope = 4   Rise = ?   Run = 8
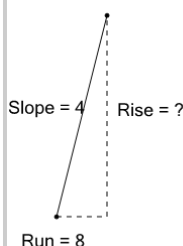
a	44.8	b	19.2
c	25.6	d	2
e	32	f	35.2