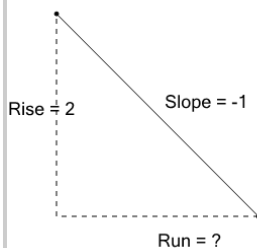Name:_____

mobius

Math worksheet on *'Run of a Line from Slope and Rise - Integer (Level 2)'*. Part of a broader unit on *'Slope - Intro'*

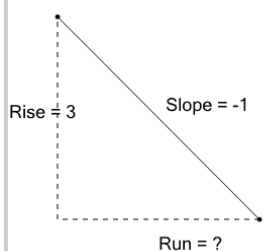Learn online: app.mobius.academy/math/units/slope_intro/

1

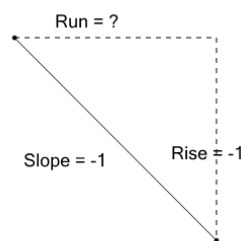Calculate the run (how far over) of the line given that slope is rise/run

Rise = 2   Slope = -1   Run = ?

a	-2	b	-2.2
c	-0.4	d	-1
e	-4	f	-2.6

2

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

Rise = 3   Slope = -1   Run = ?

a	-1.2	b	-0.33
c	-2.1	d	-3
e	-0.6	f	-1.5

3

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

Run = ?   Slope = -1   Rise = -1

a	1.5	b	0.9
c	1	d	0.7
e	0.2	f	1.9

4
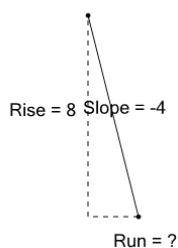
Calculate the run (how far over) of the line given that slope is rise/run

Rise = 8   Slope = -4   Run = ?

a	0	b	-3.4
c	-1.6	d	-1.4
e	-0.8	f	-2

5
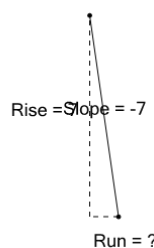
Calculate the run (how far over) of the line given that slope is rise/run

Rise = Slope = -7   Run = ?

a	-1.1	b	-1.9
c	-1.2	d	-1.8
e	-1.5	f	-1

6

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

Run = ?   Rise = -3   Slope = 3
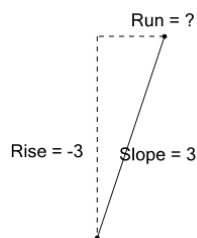
a	-0.8	b	-0.4
c	-1.2	d	-1.7
e	0	f	-1

7

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

Run = ?   Rise = -9   Slope = 3

a	-3.9	b	-1.8
c	-0.6	d	-3
e	-2.1	f	-5.1

Math learning portal. Enrichment classes. Tutoring. Math games to engage kids. (mobiusmathclub.com)