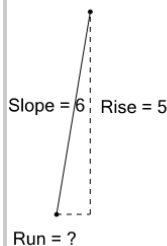




Math worksheet on 'Run of a Line from Slope and Rise - Decimals (Level 2)'. Part of a broader unit on 'Slope - Intro'

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

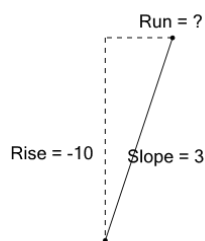
1



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

a	1.2	b	0.67
c	1.33	d	1
e	1.42	f	0.83

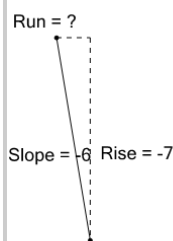
2



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

a	-0.33	b	-6.33
c	-0.3	d	-2.67
e	-3.33	f	-4.33

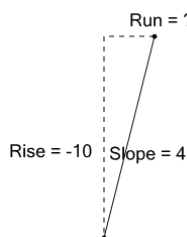
3



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

a	0.86	b	2.22
c	1.17	d	0.12
e	2.1	f	0.23

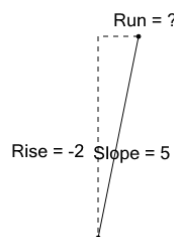
4



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

a	-0.75	b	-0.4
c	-5	d	-2.5
e	-3.75	f	-1

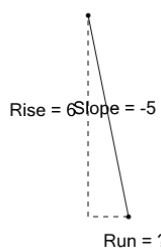
5



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

a	-0.2	b	-2.5
c	-0.64	d	-0.56
e	-0.4	f	-0.04

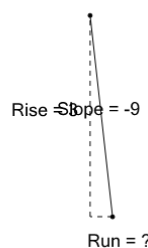
6



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

a	-1.2	b	-2.28
c	-0.83	d	-2.16
e	-0.36	f	-0.72

7



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

a	-0.67	b	-3
c	-0.23	d	-0.57
e	-0.33	f	-0.53