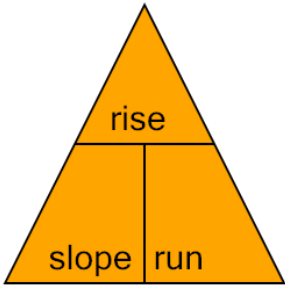




Math worksheet on 'Fact Family - Slope - Triangle to Fact (Level 1)'. Part of a broader unit on 'Line Equations and Graphing - Intro'

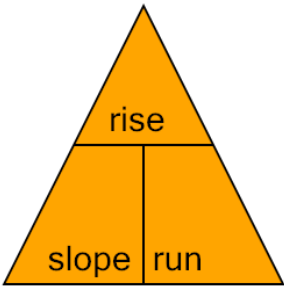
Learn online: app.mobius.academy/math/units/line_equations_and_graphing_intro/

1 Which slope fact comes from this fact family



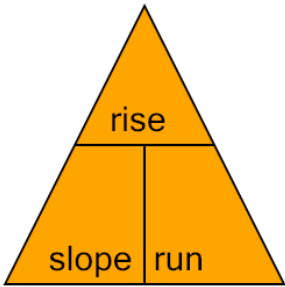
a slope · rise = run	b slope · run = rise
c rise · run = slope	

2 Which slope fact comes from this fact family



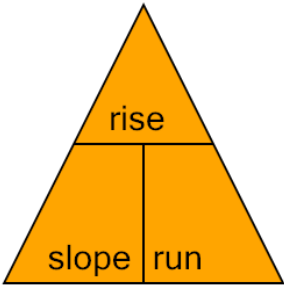
a run · slope = rise	b rise · slope = run
c run · rise = slope	

3 Which slope fact comes from this fact family



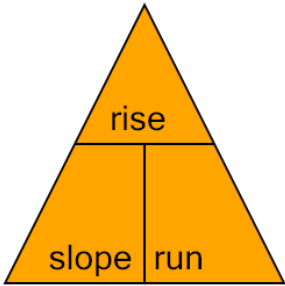
a $\text{run} = \frac{\text{rise}}{\text{slope}}$	b $\text{rise} = \frac{\text{run}}{\text{slope}}$
c $\text{run} = \frac{\text{slope}}{\text{rise}}$	

4 Which slope fact comes from this fact family



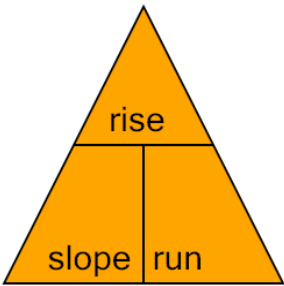
a $\text{rise} = \frac{\text{run}}{\text{slope}}$	b $\text{run} = \frac{\text{slope}}{\text{rise}}$
c $\text{run} = \frac{\text{rise}}{\text{slope}}$	

5 Which slope fact comes from this fact family



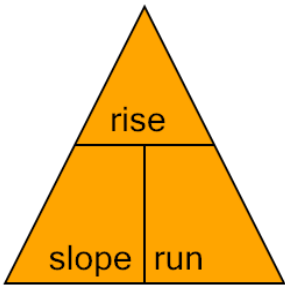
a $\text{slope} = \frac{\text{rise}}{\text{run}}$	b $\text{slope} = \frac{\text{run}}{\text{rise}}$
c $\text{rise} = \frac{\text{slope}}{\text{run}}$	

6 Which slope fact comes from this fact family



a $\text{run} = \frac{\text{slope}}{\text{rise}}$	b $\text{rise} = \frac{\text{run}}{\text{slope}}$
c $\text{run} = \frac{\text{rise}}{\text{slope}}$	

7 Which slope fact comes from this fact family



a $\text{slope} = \frac{\text{run}}{\text{rise}}$	b $\text{slope} = \frac{\text{rise}}{\text{run}}$
c $\text{rise} = \frac{\text{slope}}{\text{run}}$	