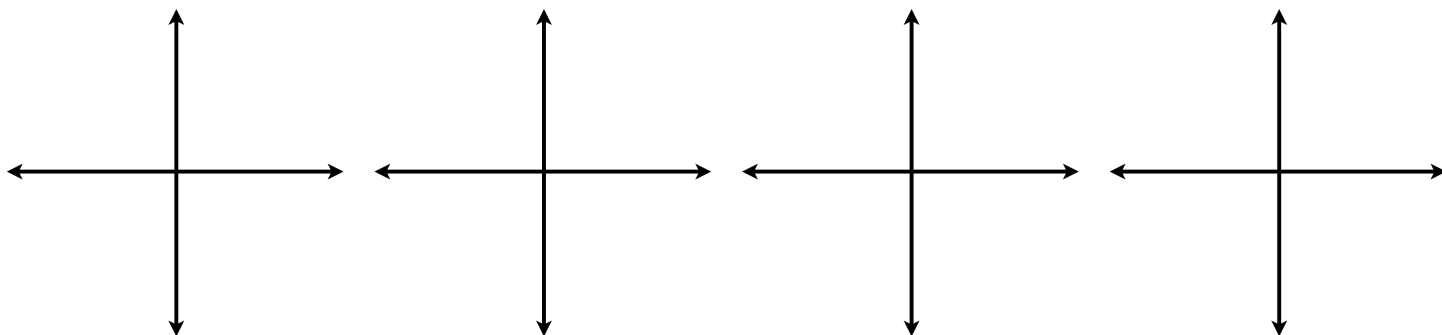


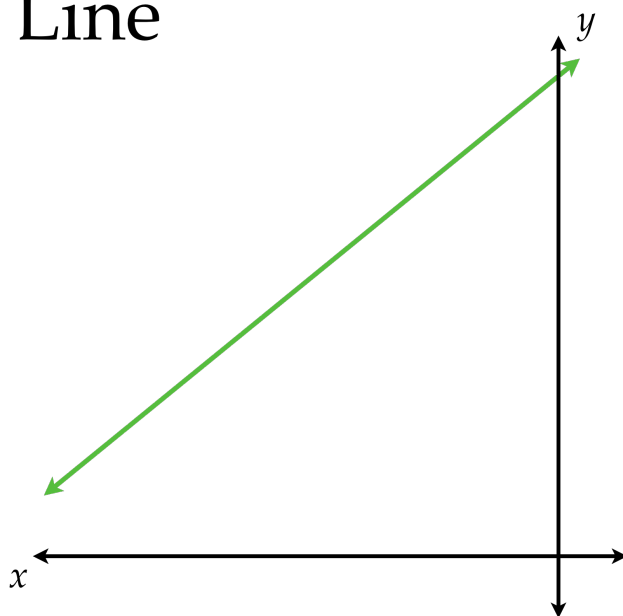
Slope of a Line

4 options

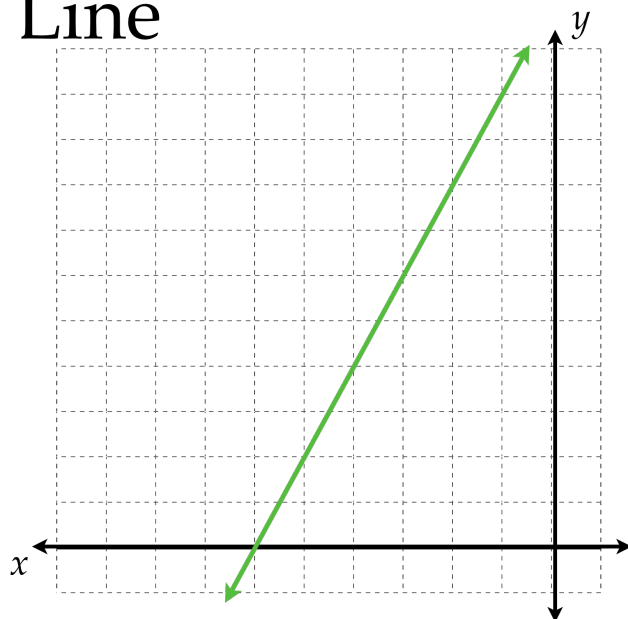


Slope of a Line

Slope = _____ = _____



Slope of a Line



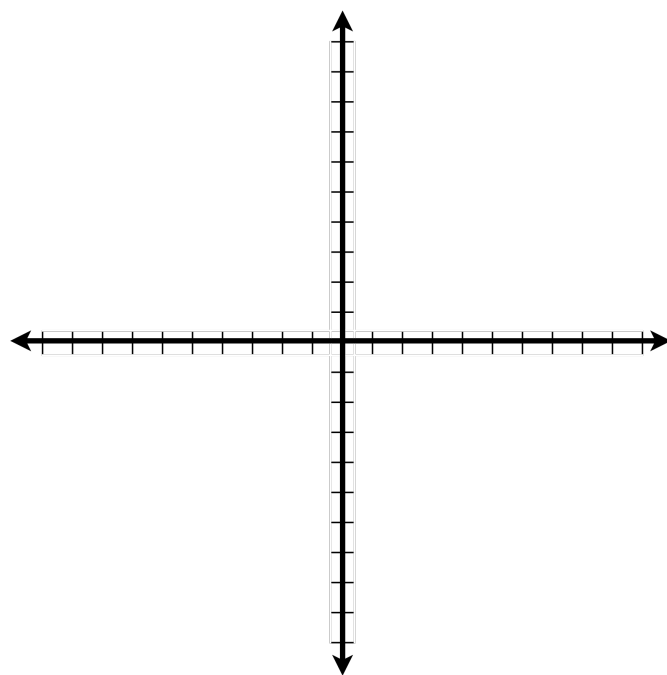
$$m = \frac{\text{rise}}{\text{run}} = \underline{\hspace{2cm}}$$

Slope of a Line

when given two points...

$$m = \underline{\hspace{2cm}}$$

$(-7, 3)$ $(8, -4)$



Find the **slope** of the line containing the following **two points**

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

(**3**,**-2**) (**3**,**5**)

(**1**,**2**) (**4**,**6**)