Given two points (x_1,y_1) and (x_2,y_2) , the slope of the line through these two points is

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

Determine the slope of the line through the following two points

$$(2,3)$$
 $(5,7)$ $(4,1)^{\circ}$ $(-3,-4)$ $(-1,0)$ $(6,3)$

Given two points (x_1,y_1) and (x_2,y_2) , the slope of the line through these two points is

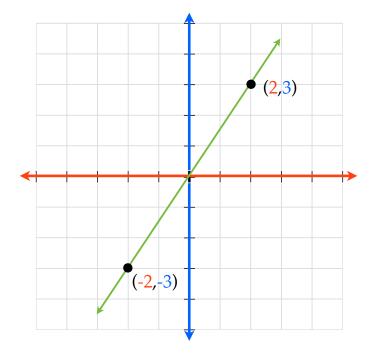
$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

Determine the slope of the line through the following two points

$$(3,-5)$$
 $(5,5)$ $(-4,-5)$ $(2,-5)$ $(4,-2)$ $(4,6)$

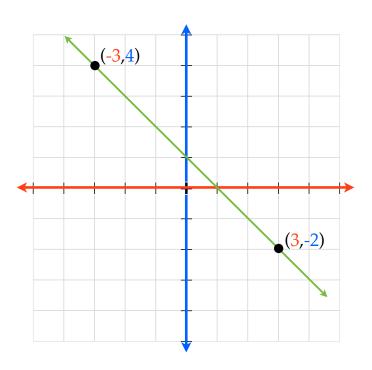
Determine the slope of the line

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



Determine the slope of the line

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



Given two points (x_1,y_1) and (x_2,y_2) , the slope of the line through these two points is

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