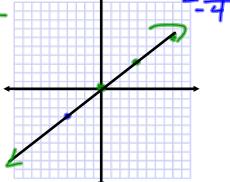
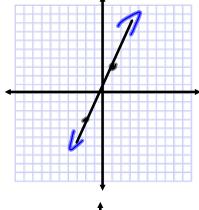


What is SLOPE? Steep a line is M= rise = change in y = y2-



**Rate of Change** 

1. Find the slope of a line that passes through (1,3) & (-2,-3). Then graph.

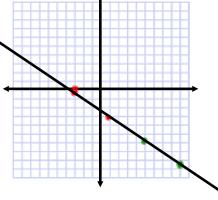


X2 42

$$M = \frac{3}{3} - \frac{3}{3} = \frac{-3}{6} = \frac{1}{200}$$

2. Graph the line that passes through (1,-3) with slope -3/4.





+ slope - slope slo

slope = 0 slope is undefined

the) X=5 (y is can beauthing)

