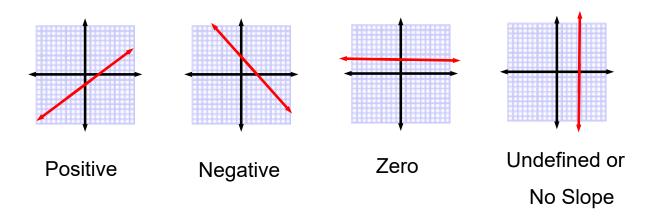
Slope on a Graph

$$\frac{\Delta Y}{\Delta X} = \frac{\text{Change in y}}{\text{Change in x}}$$
The y-values move vertically in X. The x-values move horizontally Slope can tell you how to move on a graph

Slope =
$$\frac{Rise}{Run}$$
 *We always run to the right!

There are 4 kinds of slope:



Find the slope of the following graphs

3.

