**Slope Formula**

**Slope:** the measure of steepness of a line. Variable for slope is $m$**.**

Slope ratio is known as $\frac{rise}{run}$, this refers to the vertical change over horizontal change.

**Solving:** In order to calculate the slope, begin by labelling the values $x$ and $y$**,** then input the values into the slope formula to solve.

**Slope Formula:** $m=\frac{y^{2}-y^{1}}{x^{2}-x^{1}}$