The constant rate of change between any two points on a line is called the _____ of the line

A linear relationship is in direct variation when the ratio of y to x is _____.

When no real numbers satisfy an equation we call the solution the _____.

The rate of change between any two points in a linear relationship is _____

When all real numbers satisfy an equation we call the solution the _____.

If a line slants down from left to right, the slope of the line is _____

If two quantities a and b have a constant ratio and a constant rate of change they are _____.

In a term, the numeric factor of a variable is called its _____.

In mathematics, true statements for all numbers are called _____

If the decimal of a number neither terminates nor repeats it is _____.

In the direct variation equation $y = mx$, 'm' is called the _____ of _____.

The formula for the slope m of a line is _____

A line that does not pass through the origin has a ____ _____ of _____ but is not _____.