

DEFINITIONS

AN ALGEBRAIC EXPRESSION is composed of a set of **mathematical operations** (additions, subtractions, multiplications, divisions).

In the mathematical operations there are numbers and letters; the name of the letters is **"VARIABLE"** .

A VARIABLE is a **symbol** , usually a letter , that has a value that varies/changes.

AN EQUATION is an equality between 2 algebraic expressions verified only with particular values of the variables .