Operators and Operands

Mathematics expressions are made up of Operators and Operands. Let's consider the following example:

The example evaluates to 13, it has three elements in it:

- The number 8
- The 'Addition'-operator +
- The number 5

The 2 and 3 are numbers representing values in the expression,

Officially, the '+' in the above expression is called an <u>Operator</u>, it is the 'addition'-operator. The addition operator works with, or operates upon, the values represented by the numbers 3 and 2 The numbers 3 and 2 are said to be the <u>Operands</u> for the '+', that is, the 3 and the 2 are <u>Operands</u> for the addition operator.

Swapping Operands

Some calculators do have a special key to swap the Operands of an Operator. This is meaningfull if the calculator does not have any Parenthesis-keys and the mathematic expression includes a sub-caculation, for example:

