## Answer on Question #75575 - Math - Algebra

## Question

What is 5 plus 3?

## **Solution**

So, the "plus" word, denoted as "+" sign, is an operator which is used for "Addition" operation. This operation contains three elements:

$$Term + Term = Sum$$

**Terms** are also called **addends** or **summands**. In our example, first term is "5", second term is "3" and, together, they form an "8" sum. So, "addition" means that we combine two group of elements together, into one, bigger group.

So the straightforward solution would look like this:

$$5 + 3 = 8$$

Let's visualize this example. We will use apples for this:



(5 apples, first group)

+



(3 apples, second group)

=



(8 apples, one, bigger group)!

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