

Lesson 1

We use words like *added* or *operation* to describe what happens to the numbers.

12 + 3 means _____ 12 - 3 means _____

1 x 3 means _____ 2 ÷ 3 means _____

You can write that an operation as an arrow that goes before or after numbers. In this case, it is called a *function*.

1 + 3 means _____

In the case of a function, it is easier to think about the operation being attached to the number what follows. This is so if the function involves both numbers going into the machine and answers coming out. The number going in and the number coming out are called an *input* and *output* because they happen in exactly that order.

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

10

+	-
1	2

Make a your own function! _____

It is the order to your function!

+	-

2