Calculating with Functions

This time we want to write calculations using functions and get the results. Let's have a look at some examples:

```
seven(times(five())) # must return 35
four(plus(nine())) # must return 13
eight(minus(three())) # must return 5
six(divided_by(two())) # must return 3
```

Requirements:

- There must be a function for each number from 0 ("zero") to 9 ("nine")

- There must be a function for each of the following mathematical operations: plus, minus, times, divided_by

- Each calculation consist of exactly one operation and two numbers

- The most outer function represents the left operand, the most inner function represents the right operand

- Division should be **integer division**. For example, this should return `2`, not `2.666666...`:

```
eight(divided_by(three()))
```