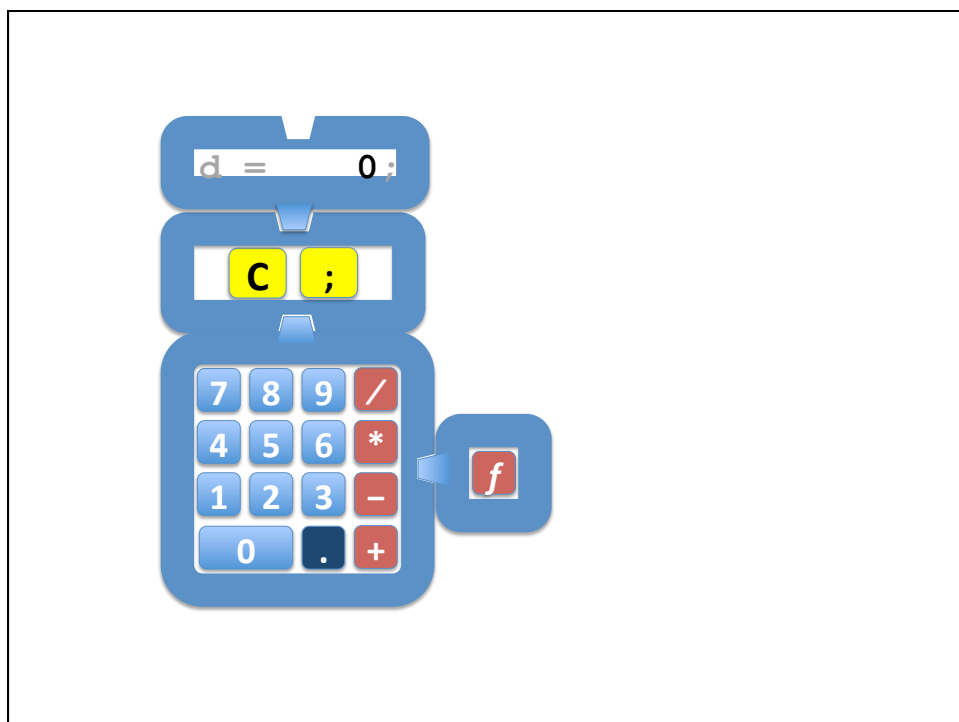
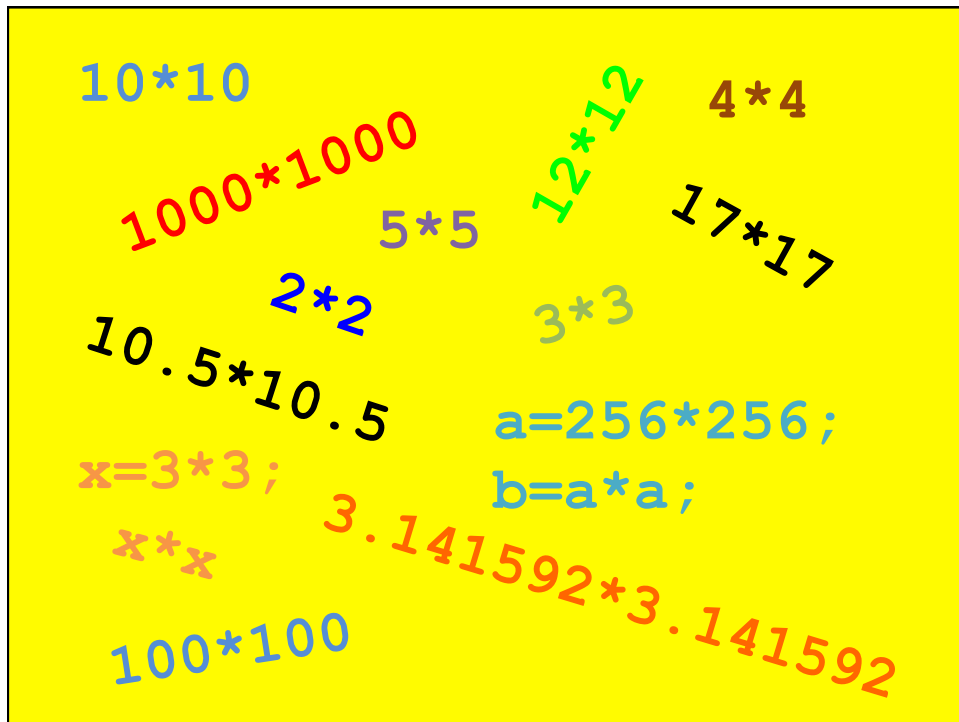




`void x3()`

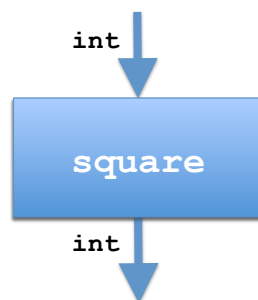
FUNCTIONAL ABSTRACTION

METHODS



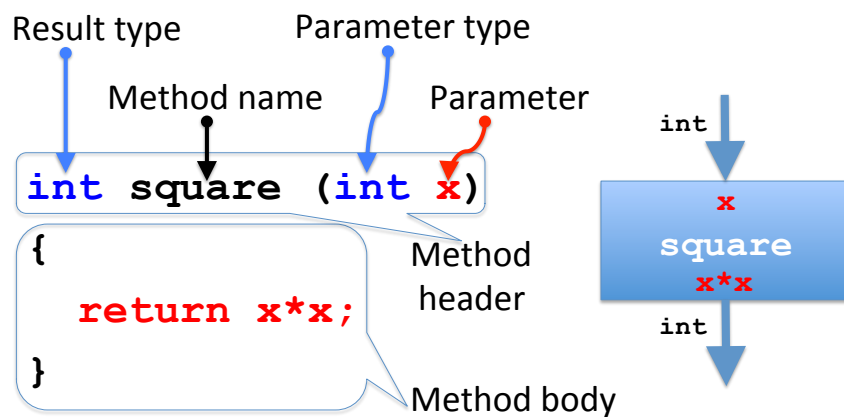
Method Definition

square: int → int
*square(x) = x*x*



```
int square (int x)
{
    return x*x;
}
```

Method Definition

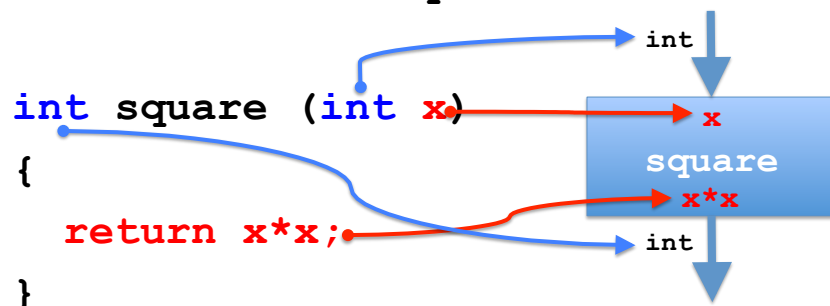


Method Name

- Recommendations
 - Initial small letter
 - Verb: **move**
 - Phrase: **isEmpty**
 - For understanding purposes, it should have a meaning

Parameter Names

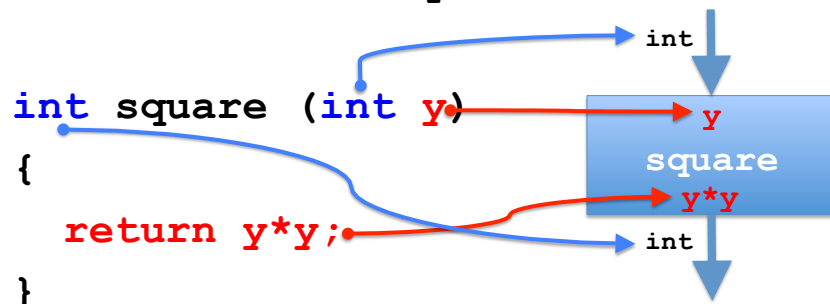
This method gets an integer, which it will call **x**, and will return an integer by multiplying **x*x**.
Let's call this method **square**.



Consistent Substitution

This method gets an integer, which it will call **y**, and will return an integer by multiplying **y*y**

Let's call this method **square**.



Parameter: Placeholder

This method gets an integer and will return an integer by multiplying it by itself.

Let's call this method **square**.

