

```
=> 1
```

```
=> 5
```

```
=> "hey"
```

```
=> 99
```

```
=> 2
```

```
=> 3
```

```
=> true
```

```
=> 3
```

```
=> 4
```

```
=> 0.30000000000000004
```

```
=> 1
```

it's a floating point math.  
Computers can only store  
integers, so they need some  
way of representing decimal  
numbers, which comes with  
some inaccuracy.

```
=> true
```

2 is arity of the function

```
=> [2, 3]
```

```
=> 1
```

```
=> [2, 3]
```

```
=> true
```

true is an atom. Atom holds  
it's name and it's value.  
false and nil are atoms too.

```
=> "Hello!"
```

```
=> 6
```

special characters like  
É weights 2 bytes.