



**Classes**

**declared anti and defaut construct**

- *iban*, *product*, etc. are properties
- class definition acts as primary constructor
- constructor is invoked as a function, no `new` keyword required
- all other function properties apply to constructors: named arguments, default arguments, etc.





































































































































































































def lastAccount(val iban: String, val product: String, val currency: String, val balance: Double)

```
val account = Account('NL6INGB0123456789', 'CurrentAccount', 'EUR', 100.0)
```

# Classes

## declaration and default constructor

```
class Account(val iban: String, val product: String, val currency: String, val balance: Double)
val account = Account("NL69INGB0123456789", "Current Account", "EUR", 100.0)
```

- *iban, product*, etc. are properties
- class definition acts as primary constructor
- constructor is invoked as a function, no `new` keyword required
- all other function properties apply to constructors: named arguments, default arguments, etc.

# Classes

## initialization