## Class as an object

Create a class as a variable into another class

## **Practice**

In your project name "Banking", Create a class name "Customer" with subsequent methods and the following instance variables: clientFirstName String 1. 2. clientLastName String 3. dateOfBirth LocalDate address Street No. Street name, province, postal code (each of the inputs separately)

employment information (Check employed or not, if yes then display the message that "

String

7. Identification( Should ask for two pieces of IDs)

phNumber

Employed").

5.

6.

## Contd.,

- In your "Account" class, declare instance variables as follows:
- 1. balance
- accountType
- 3. customer(customer class as a variable as shown in class.)