Account

- owner : Owner
- balance : float
- number : String

+ Acount()
+ Account(Owner, String, float)
+ Account(Account)
+ input()
+ print()
+ toString(): String
+ deposit()
+ withdraw()
+ getBalance(): float

Owner

- name : String
- date of birth : Date
- nic : String

+ Owner()
+ Owner(String, String, Date)
+ Owner(Owner)
+ input()
+ print()
+ toString(): String

Date

- day : int
- month : int
- year : int

+ Date()
+ Date(int, int, int)
+ Date(Date)
+ input()
+ print()
+ toString(): String

SavingAccount

- interestRate : float

+ SavingAcount()
+ Saving(SavingAccount)
+ input()
+ print()
+ toString(): String
+ getInterest(): float

CurrentAccount

- minimumBalance : float

+ CurrentAcount()
+ CurrentAcount(CurrentAccount)
+ input()
+ print()
+ toString(): String
+ getCharges(): float

Tasks

1. Complete each class
2. Add menu for the application with following menu options
   - Add new Account
   - Deposit or withdraw amount
   - Get balance for the given account
   - Print all account information

- Exit
3. Test your application