## SE2222 - ASSIGNMENT 1(in-class)

a) acctNo, type, balance for the relation Accounts. firstName, lastName, idNo, account for the relation Customers.

b) Accounts:

12345, savings, 12000 23456, checking, 1000 34567, savings, 25 Customers:

Robbie, Banks, 901-222, 12345 Lena, Hand, 805-333, 12345 Lena, Hand, 805-333, 23456

c) Accounts:

12345, savings, 12000, 23456, checking, 1000, 34567, savings, 25 Customers:

Robbie, Banks, 901-222, 12345, Lena, Hand, 805-333, 12345, Lena, Hand, 805-333, 23456

- d) Accounts(acctNo, type, balance)Customers(firstName, lastName, idNo, account)
- e) Accounts(acctNo:integer, type:string, balance:integer)
  Customers(firstName:string, lastName:string, idNo: string, account: integer)

f)

type	acctNo	balance
savings	12345	12000
checking	23456	1000
savings	34567	25

The relation **Accounts** 

idNo	lastName	firstName	account
901-222	Banks	Robbie	12345
805-333	Hand	Lena	12345
805-333	Hand	Lena	23456

The relation **Customers**