First Object List

2.

3.

4.

6.

1. Invoice OK Attributes. o -date: int // datatype? -nationalIdentityDocument: long -billNumber: int -price: Decimal -quantity: int -description: String Methods create(nationalIdentityDocument: int, billNumber: int, price: float, quantity: int, description: String) delete(billNumber: int) show(billNumber: int) Inventory OK Attributes -clothing: Clothing // piece // clothes // garment // apparel // o -shelf=0: int -storage:Storage Methods addClothes(clothes: Clothes[])? addPairOfShoes(shoes: PairOfShoes[1..5]) removeFromInventory(clothes: Clothes[10]) itemOfClothing Sweaters ? attributes (kind of clothes) Pants 5. Entrepreneur OK o Attributes -user:String -password:String Methods createSuperUser() createUser() createPassword() // setPassword changePassword() deleteUser() reviewInventory() **Employee** Attributes: -user:String -password:String Methods

> changePassword() showInventory() registerPurchase()

7. 8.	Shoes Clothes	? OK Attributes -sweaters: Clothes -pants: Clothes -shoes: Clothes -scarf: Clothes -hats: Clothes -hats: Clothes -jacket: Clothes -jacket: Clothes -quantity: int -size: String -color: String Methods checkInventory() addClothes() removeClothes() OK
	0 0 0 0	Attributes -quantity: int -color: String Methods createCoupon(): useCoupon():
10.	Bill number 11.	? Scarf ?
12. 13.	Quantity Socks	? ?
15.	14. Code of the P	Hats ?> Product ? Total ?
17.	Sales Record	
	0 0 0	-codeSaleNumber: int Methods registerInvoice(invoice: Invoice) registerCodeNumber() registerDescription(clothes: Clothes)
18. 19.	Money Fabric	? Attributes.
	0 0	color: String typeOfFabric: String fabricMeters: int
20.	Purchase Rec	cord OK Attributes: -provider: String -codePurchaseNumber: int Methods registerInvoice(invoice: Invoice)

- registerProvider()registerFabric(fabric: Fabric)
- LACJJ'S Shop (name's store) 21.