Front:

Class Name: Order	ID: 10		Type: Domain, Concrete	
Description: a class for order detail			Associated Use Cases:3,5,6	
Responsibilities:		Collaborators:		
- send order to StoreMan		- storeMan		
- send order to distributionUnit		distributionUnitwarehousecustomerproducts		
- add order to report database				
- connection between customer and payment page		p. 0.0.00		
- check products existenc	e			

Back:

Dack:
Atrributes: - OrderID(int) - StoreManID(int) - CustomerID(int) - DistributionID(int) - OrderDate(Date) - ProductsID(dictionary) - TotalPrice(money)
Relationships:
Generalization: -
Aggregetion: -
Other Associations: storeMan, distributionUnit, products, Customer, warehouse