Class Diagram1 CS1440 - Section 2 Pizzeria Order Tracking This model builds on the one done on 1/31/2017 and starting to take a design perspective and move towards implementation Created: 2/1/2017 Customer Order <<use>> -orders : vector<Order> -orderOnDate : Date -phoneNumber : vector<String> -orderedAtTime : Time -items : vector<ltem> Size Size: small, medium, -customer : Customer and large -basePrice : int +computeOrderCost() Pizza Type -size : Size <<use>> Crust types include: **Crust Type** -crust : CrustType regular, thin, and -sauce : SauceType -addOnPrice : int ı <<use>> deep dish -toppings : vector<Topping Type> <<use>> <<use>> +computePrice(): int **Sauce Type** -addOnPrice : int Item Side Dish -quantity: int <<use>> <<use>> -price : int -pizzeType : PizzeType* **Topping Type** -sideDish: SideDish* -addOnPrice: int -drink : Drink* -order : Order Drink <<use>> +computeItemCost() -price : int