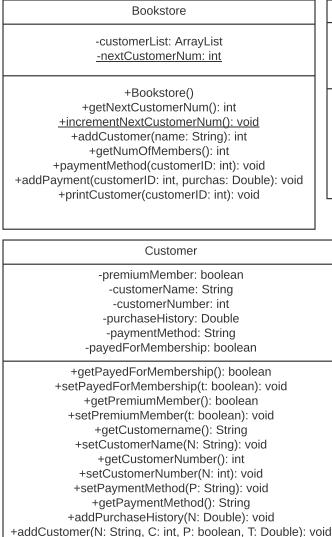
Inventory
-numDVDs: int -priceOfDVDs: Double -inventoryOfDVDs: int -numCDs: int -priceOfCDs: Double -inventoryOfCDs: int -numBooks: int -priceOfBooks: Double -inventoryOfBooks: int -costOfPurchase: Double
+getNumDVDs(): int +setNumDVDs(N: int): void +getPriceOfDVDs(): Double +setPriceOfDVDs(N: Double): void +getInventoryOfDVDs(): int +setInventoryOfDVDs(N: int): void +resizeDVDInventory(): void +getNumCDs(): int +setNumCDs(N: int): void +getPriceOfCDs(): Double +setPriceOfCDs(N: Double): void +getInventoryOfCDs(): int +setInventoryOfCDs(N: int): void +resizeCDInventory(): void +resizeCDInventory(): void +getNumBooks(): int +setNumBooks(): Double +setPriceOfBooks(): Double +setPriceOfBooks(): Double +setPriceOfBooks(N: int): void +getInventoryOfBooks(): int +setInventoryOfBooks(N: int): void +resizeBookInventory(): void +resizeInventory(): void +resizeInventory(): void +addToInventory(): int, C: int, B: int): void +getCostOfPurchase(): Double
+setCostOfPurchase(N: Double): void +setPurchase(D: int, C: int, B: int): void +Inventory(DI: int, DP: Double, CI: int, CP: Double, BI: int, BP: Double)



+printCustomer(): void +Customer(N: String, C: int, P: boolean, T: Double)

```
-numDVDs: int
-numCDs: int
-numBooks: int

+getNumDVDs(): int
+setNumDVDs(N: int): void
+getNumCDs(N: int): void
+getNumBooks(): int
+setNumBooks(): int
+setNumBooks(N: int): void
```

+ main(args: String[]): void

Order