

Automobile
-year: int -rating: int -make: String -model: String -condition: String -status: String -vin: String -price: double
+Automobile(int year, String make, String model, double price, String condition, int rating, String status, String vin) +Automobile(int year, String make, String model, double price, String condition, int rating, String status, String vin, Customer customer1) +getYear(): int +getMake(): String +getModel(): String +getStatus(): String +getCustomer(): Customer +getVin(): String +toString(): String +equals(Automobile object): boolean

Inventory
-ARRAY_SIZE: static int -Automobile[]: inventory -size: int
+Inventory() +simpleSort(): void +indexOfLargest(Automobile[] auto, int size): int +displayAvailable Inventory(): void +displaySoldInventory(): void + displayMailListBuyers(): void +findExactVehicle(String vin): void +getInventory: Automobile[] +setTable (int Automobile[], Automobile[] inventory): void +getCount(): int +setCount(int size): void

InputOutput
+readInventory(Automobile[] inventory): int

