isual Paradigm Profession al(Rohith(Oklahoma Christian University)) Class Diagram 1 **Dealer** -name : string -address : String -numbertcars: int -cars : Car[] +Dealer() +Dealer(String : address, String name) +addCar(Car : car) : void() +removeCar(Car : car) : void() 0..* -cars Car -serialNumber: String -make: String -model: String -year : int -color : String -Milage : int -speed: int -gear : char +Car() +Car(String serialNumber, String maker) +timeToTrave(int miles): int() +changeGear(): void +toString(): String()