```java
public class Car {

    String make;
    String model;
    short year;
    int price;


    public Car(String make, String model, short year, int price) {
        this.make = make;
        this.model = model;
        this.year = year;
        this.price = price;
    }


    public void displayDetails() {
        System.out.println("Car Details:");
        System.out.println("Make  : " + make);
        System.out.println("Model : " + model);
        System.out.println("Year  : " + year);
        System.out.println("Price : ₹" + price);
        System.out.println();
    }


    public static void main(String[] args) {

        Car car1 = new Car("Toyota", "Camry", (short)2022, 2500000);
        Car car2 = new Car("Honda", "City", (short)2021, 1500000);
        Car car3 = new Car("Hyundai", "Creta", (short)2023, 1800000);

        car1.displayDetails();
        car2.displayDetails();
        car3.displayDetails();
    }}
```

Assignment :2

```java
public class Calculator {

    public int add(int a, int b) {
        return a + b;
    }


    public int add(int a, int b, int c) {
        return a + b + c;
    }


    public double add(double a, double b) {
        return a + b;
    }


    public static void main(String[] args) {

        Calculator calc = new Calculator();


        int sum2 = calc.add(5, 15, 25);
        double sum3 = calc.add(3.5, 2.8);
        int sum1 = calc.add(10, 20);
        System.out.println("Sum of two integers (10 + 20): " + sum1);
        System.out.println("Sum of three integers (5 + 15 + 25): " + sum2);
        System.out.println("Sum of two doubles (3.5 + 2.8): " + sum3);
    }
}
```