```java
//Question 1: Employee

public class Employee {

    private String employeeName;

    private int employeeId;

    private double employeeSalary;

    public void addEmployeeDetails(String name, int id, double salary) {

        this.employeeName = name;

        this.employeeId = id;

        this.employeeSalary = salary;

    }

    public String displayDetails() {

        return "Employee Details:\n" +

            "Name: " + employeeName + "\n" +

            "ID: " + employeeId + "\n" +

            "Salary: " + employeeSalary;

    }

    public static void main(String[] args) {

        Employee emp1 = new Employee();

        emp1.addEmployeeDetails("John Doe", 101, 55000.50);

        System.out.println(emp1.displayDetails());

    }

}


// Question 2: Car

public class Car {

    private String carMake;

    private String carModel;

    private int manufacturingYear;

    public void addCarDetails(String make, String model, int year) {

        this.carMake = make;

        this.carModel = model;
```

```java
        this.manufacturingYear = year;

    }

    public String displayDetails() {

        return "Car Details:\n" +

            "Make: " + carMake + "\n" +

            "Model: " + carModel + "\n" +

            "Manufacturing Year: " + manufacturingYear;

    }

    public static void main(String[] args) {

        Car car1 = new Car();

        car1.addCarDetails("Toyota", "Corolla", 2022);

        System.out.println(car1.displayDetails());

    }

}


//Question 3: Book

public class Book {

    private String bookTitle;

    private String author;

    private String isbn;

    public void addBookDetails(String title, String author, String isbn) {

        this.bookTitle = title;

        this.author = author;

        this.isbn = isbn;

    }

    public String displayDetails() {

        return "Book Details:\n" +

            "Title: " + bookTitle + "\n" +

            "Author: " + author + "\n" +

            "ISBN: " + isbn;

    }
```

```java
    public static void main(String[] args) {

        Book book1 = new Book();

        book1.addBookDetails("The Great Gatsby", "F. Scott Fitzgerald", "9780743273565");

        System.out.println(book1.displayDetails());

    }

}
```

//Question 4: Product

```java
public class Product {

    private String productName;

    private int productId;

    private float productPrice;

    public void addProductDetails(String name, int id, float price) {

        this.productName = name;

        this.productId = id;

        this.productPrice = price;

    }

    public String displayDetails() {

        return "Product Details:\n" +

            "Name: " + productName + "\n" +

            "ID: " + productId + "\n" +

            "Price: " + productPrice;

    }

    public static void main(String[] args) {

        Product product1 = new Product();

        product1.addProductDetails("Laptop", 101, 799.99f);

        System.out.println(product1.displayDetails());

    }

}
```