```java
public class ChickenFarmSystem {
    public static void main(String[] args) {
        // Create an ArrayList to store chickens
        ArrayList<Chicken> chickenList = new ArrayList<>();

        // Create instances of other classes
        Poop poop = new Poop();
        Egg egg = new Egg(id: 1);

        Scanner scanner = new Scanner(source: System.in);
        boolean addMoreChickens = true;

        while (addMoreChickens) {
            // Use a loop to input data for each chicken
            System.out.println(x: "Enter data for the chicken:");
            System.out.print(s: "ID: ");
            int id = scanner.nextInt();
            scanner.nextLine(); // Consume the pending new line

            System.out.print(s: "Name: ");
            String name = scanner.nextLine();

            System.out.print(s: "Color: ");
            String color = scanner.nextLine();

            System.out.print(s: "Birth Year: ");
            int birthYear = scanner.nextInt();

            System.out.print(s: "Birth Month: ");
            int birthMonth = scanner.nextInt();

            System.out.print(s: "Birth Day: ");
            int birthDay = scanner.nextInt();
```