

```
43 System.out.println( x: "\n=====HOMEWORK 04=====\\n");
44 System.out.println( x: "Sheylee Enriquez");
45 System.out.println( x: "Setters and getters\\n");
46 System.out.println( x: "=====");
47 System.out.println( x: "Please enter the chicken information.");
48
49 Scanner sc = new Scanner( source: System.in);
50
51 System.out.println( x: "\\nChicken ID: ");
52 chicken.setId( id: sc.nextInt());
53
54 sc.nextLine();
55 System.out.println( x: "\\nChicken name: ");
56 chicken.setName( name: sc.nextLine());
57
58 System.out.println( x: "\\nChicken age: ");
59 chicken.setAge( age: sc.nextInt());
60
61 sc.nextLine();
62 System.out.println( x: "\\nChicken color: ");
63 chicken.setColor( color: sc.nextLine());
64
65 System.out.println( x: "\\nChicken is molting (true/false): ");
66 chicken.setIsMolting( isMolting: sc.nextBoolean());
67
68 System.out.println( x: "\\n=====Chicken Information=====\\n");
69 System.out.println("Chicken ID:\\t\\t --> " + chicken.getId());
70 System.out.println("Chicken name:\\t\\t --> " + chicken.getName());
71 System.out.println("Chicken age:\\t\\t --> " + chicken.getAge());
72 System.out.println("Chicken color:\\t\\t --> " + chicken.getColor());
73 System.out.println("Chicken is molting:\\t --> " + chicken.isIsMolting());
74 }
75 }
```

=====HOMEWORK 04=====

Sheylee Enriquez
Setters and getters

=====

Please enter the chicken information.

Chicken ID:

2209

Chicken name:

Susana

Chicken age:

3

Chicken color:

White and Black

Chicken is molting (true/false):

true

=====Chicken Information=====

Chicken ID: --> 2209

Chicken name: --> Susana

Chicken age: --> 3

Chicken color: --> White and Black

Chicken is molting: --> true