

Start Page × Chicken.java × ChickenFarmSimulator.java ×

Source History

```
40
41 System.out.println( x:"\n\n\t==== HOMEWORK =====\n");
42 System.out.println( x:"\tAdd a new Chicken! c:\n");
43
44 Scanner scan = new Scanner( source:System.in);
45
46 System.out.println( x:"Chicken ID: ");
47 chicken.setId( id:scan.nextInt());
48 System.out.println("The Chicken ID is --> " + chicken.getId());
49 scan.nextLine();
50 System.out.println( x:"\nChicken name: ");
51 chicken.setName( name:scan.nextLine());
52 System.out.println("The Chicken name is --> " + chicken.getName());
53 System.out.println( x:"\nChicken age: ");
54 chicken.setAge( age:scan.nextInt());
55 System.out.println("The Chicken age is --> " + chicken.getAge());
56 scan.nextLine();
57 System.out.println( x:"\nChicken color: ");
58 chicken.setColor( color:scan.nextLine());
59 System.out.println("The Chicken color is --> " + chicken.getColor());
60 System.out.println( x:"\nChicken es molting? True or False: ");
61 chicken.setIsMolting( isMolting:scan.nextBoolean());
62 System.out.println("Chicken is molting --> " + chicken.isIsMolting());
```

Output - ChickenFarmS (run) ×

```
run:
-----
Lindsay Barrionuevo
Setters and getters
-----
```

run:

-----  
Lindsay Barrionuevo  
Setters and getters  
-----

The number of feather is --> 5  
chicken --> ec.edu.espe.chickenfarm.model.Chicken@10f87f48  
chicken id --> 432  
chicken name --> Vulpess  
chicken age --> 2  
chicken color --> Reddish and Brown  
chicken is --> false

===== HOMEWORK =====

Add a new Chicken! c:

Chicken ID:  
5254  
The Chicken ID is --> 5254

Chicken name:  
Lucy  
The Chicken name is --> Lucy

Chicken age:  
6  
The Chicken age is --> 6

Chicken color:  
Black  
The Chicken color is --> Black

Chicken es molting? True or False:  
false  
Chicken is molting --> false  
BUILD SUCCESSFUL (total time: 17 seconds)