

Projects x Services Files

- Farm
 - Source Packages
 - ec.edu.espe.farm.contro
 - ec.edu.espe.farm.model
 - Chicken.java
 - Egg.java
 - Poop.java
 - ec.edu.espe.farm.view
 - Farm.java
 - Test Packages
 - Libraries
 - Test Libraries
 - FarmSimulator
 - FarmSimulator

main - Navigator x

Members <empty>

Farm

- Farm()
- main(String[] args)

Source History

```
53 color = scanner.next();
54
55 System.out.println("age -->");
56 age = scanner.nextInt();
57
58 System.out.println("itsMolting -->");
59 isMolting = scanner.nextBoolean();
60
61 chicken= new Chicken(id,name,color,age,isMolting);
62 System.out.println("chicken " + id + " --> " + chicken);
63
64 }
65
66 }
```

ec.edu.espe.farm.view.Farm > main >

Output x

ESPE202110-OOP-7490 - C:\Users\USER\Desktop\Sebas\ESPE\Segundo Semestre\POO\Codigo\ESPE202110-OOP-7490 x Farm (run) x

```
chicken 1 --> Chicken{id=0, name=cn, color=white, age=0, isMolting=false}
chicken 2--> Chicken{id=1, name=Lucy, color=white and brown, age=2, isMolting=false}
chicken 2 --> Chicken{id=2, name=maruja, color=black, age=1, isMolting=true}
Please enter data for chicken:
id -->
3
name -->
Cleotilde
color -->
White
age -->
2
itsMolting -->
false
chicken 3 --> Chicken{id=3, name=Cleotilde, color=White, age=2, isMolting=false}
BUILD SUCCESSFUL (total time: 21 seconds)
```

Activar Windows
Ve a Configuración para activar Windows.