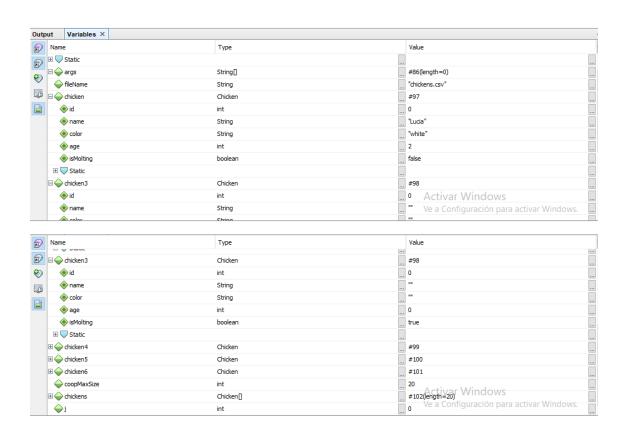
```
Debugger Console × POO6382_05ObjectsClasses (run) ×
Chuquimarca Kevin --> 050bjectsAndClasses
chicken is instancied using the parametrized constuctorChicken{id=1, name=Lucy, color=white, age=2, isMolting=false}
200
800
     name of chickenLucia
     chicken 3 using the no-args constructor -->Chicken{id=0, name=, color=, age=0, isMolting=true}
     chicken 4 -->Chicken{id=1001, name=Maruja, color=brown, age=1, isMolting=false}
     chicken 5 -->Chicken{id=1002, name=Maria, color=black, age=1, isMolting=true}
     indexCounter -->1002
     chicken6 -->Chicken{id=1003, name=Junior, color=white, age=2, isMolting=false}
     indexCounter from chicken11003
     chicken1-->Chicken{id=1004, name=chicken 1, color=white0, age=0, isMolting=true}
     chicken2-->Chicken{id=1005, name=chicken_2, color=white1, age=1, isMolting=true}
     chicken3-->Chicken{id=1006, name=chicken_3, color=white2, age=2, isMolting=true}
     chicken4-->Chicken{id=1007, name=chicken_4, color=white3, age=3, isMolting=true}
     chicken5-->Chicken{id=1008, name=chicken_5, color=white4, age=4, isMolting=true}
     chicken6-->Chicken{id=1009, name=chicken_6, color=white5, age=5, isMolting=true}
     chicken7-->Chicken{id=1010, name=chicken_7, color=white6, age=6, isMolting=true}
     chicken8-->Chicken{id=1011, name=chicken_8, color=white7, age=7, isMolting=true}
      chicken9-->Chicken(id=1012, name=chicken_9, color=white8, age=8, isMolting=true)
     chicken10-->Chicken{id=1013, name=chicken_10, color=white9, age=9, isMolting=true}
     chicken11-->Chicken{id=1014, name=chicken_11, color=white10, age=10, isMolting=true}
     chicken12-->Chicken{id=1015, name=chicken_12, color=white11, age=11, isMolting=true}
     chicken13-->Chicken{id=1016, name=chicken_13, color=white12, age=12, isMolting=true}
      chicken14-->Chicken{id=1017, name=chicken_14, color=white13, age=13, isMolting=true}
     chicken15-->Chicken{id=1018, name=chicken_15, color=white14, age=14, isMolting=true}
      chicken16-->Chicken{id=1019, name=chicken_16, color=white15, age=15, isMolting=true}
     chicken17-->Chicken(id=1020, name=chicken 17, color=white16, age=16, isMolting=true)
     chicken18-->Chicken{id=1021, name=chicken_18, color=white17, age=17, isMolting=true}
      chicken19-->Chicken{id=1022, name=chicken_19, color=white18, age=18, isMolting=true}
      chicken20-->Chicken{id=1023, name=chicken_20, color=white19, age=19, isMolting=true}
     chicken1-->Chicken{id=1024, name=chicken_1, color=white0, age=0, isMolting=true}
     chicken2-->Chicken{id=1025, name=chicken_2, color=whitel, age=1, isMolting=true}
     chicken3-->Chicken{id=1026, name=chicken_3, color=white2, age=2, isMolting=true}
      chicken4-->Chicken{id=1027, name=chicken_4, color=white3, age=3, isMolting=true}
     chicken5-->Chicken{id=1028, name=chicken_5, color=white4, age=4, isMolting=true}
      BUILD SUCCESSFUL (total time: 0 seconds)
```



Name	Туре	Value	
☐ ♦ chicken3	Chicken	 #98	
	int	 0	
	String	 	
	String	 ==	
age	int	l n	
isMolting	boolean	 true	
⊕ ⇔ chicken4	Chicken	 #99	
⊕ 🔷 chicken5	Chicken	 #100	
⊕ 🔷 chicken6	Chicken	 #101	
	int	 20	
⊕ 🔷 chickens	Chicken[]	 #102(eight=20) Windows  17 Ve a Configuración para activar Windows.	
⇒j	int	 17 Ve a Configuración para activar Windows.	

```
Output ×
Debugger Console X POO6382_05ObjectsClasses (run) X
 Listening on javadebug
 User program running
  LineBreakpoint FarmSystem.java : 46 successfully submitted.
  Breakpoint hit at line 46 in class ec.edu.espe.objectandclasses.view.FarmSystem by thread main.
  Thread main stopped at FarmSystem.java:46.
  User program running
  Thread main stopped at FarmSystem.java:47.
  User program running
  Thread main stopped at FarmSystem.java:49.
  User program running
  Thread main stopped at FarmSystem.java:51.
  User program running
  Thread main stopped at FarmSystem.java:53.
  User program running
  Thread main stopped at FarmSystem.java:55.
  User program running
  Thread main stopped at FarmSystem.java:57.
  User program running
  Thread main stopped at FarmSystem.java:59.
  User program running
  Thread main stopped at FarmSystem.java:60.
  User program running
  Thread main stopped at FarmSystem.java:62.
  User program running
  Thread main stopped at FarmSystem.java:64.
  User program running
  Thread main stopped at FarmSystem.java:65.
  User program running
  User program running
  Thread main stopped at FarmSystem.java:64.
  User program running
  Thread main stopped at FarmSystem.java:65.
  User program running
  Thread main stopped at FarmSystem.java:67.
  User program running
  Thread main stopped at FarmSystem.java:68.
  User program running
  Thread main stopped at FarmSystem.java:67.
  User program running
  Thread main stopped at FarmSystem.java:68.
  User program running
  Thread main stopped at FarmSystem.java:67.
  User program running
  Thread main stopped at FarmSystem.java:68.
  User program running
  Thread main stopped at FarmSystem.java:67.
  User program finished
```