```java
1   package objectMemory_14;
2
3   import com.sun.xml.internal.ws.api.model.wsdl.WSDLOutput;
4
5   public class MainClass {
6       public static void main(String[] args) {
7           ObjectClass object1 = new ObjectClass();
8           ObjectClass object2 = new ObjectClass();
9           ObjectClass object3 = new ObjectClass();
10
11          System.out.println("object1: " + object1);
12          System.out.println("object2: " + object2);
13          System.out.println("object3: " + object3);
14      }
15  }
16
```

```java
1  package objectMemory_14;
2  import com.sun.xml.internal.ws.api.model.wsdl.WSDLOutput;
3
4  public class ObjectClass {
5
6
7  }
8
```

```java
1  package objectMemory_14_02;
2
3  public class MainClass {
4      public static void main(String[] args) {
5          ObjectClass object1 = new ObjectClass();
6          ObjectClass object2 = new ObjectClass();
7
8          object1.getInfo();
9
10
11     }
12 }
13
```

```java
1  package objectMemory_14_02;
2
3  public class ObjectClass {
4
5      public void getInfo() {
6          System.out.println("-- getInfo() --");
7      }
8
9
10 }
11
```

```java
1   package objectMemory_14_03;
2
3   public class MainClass {
4       public static void main(String[] args) {
5
6           ObjectClass object1 = new ObjectClass();
7           ObjectClass object2 = new ObjectClass();
8
9           object1.getInfo();
10
11          object1 = null;              // 레퍼런스는 더 이상 존재하지 않는다.
12          System.out.println(object1);
13
14          object2.getInfo();
15          System.out.println(object2);
16
17      }
18  }
19
```

```java
1  package objectMemory_14_03;
2
3  public class ObjectClass {
4
5      public void getInfo() {
6          System.out.println("-- getInfo() --");
7      }
8  }
9
```