

```
1 class BicycleRegistration {
2     public static void main(String[] args) {
3         Bicycle bike1, bike2;
4         String owner1, owner2, Tag1, Tag2;
5
6         bike1 = new Bicycle();
7         bike1.setOwnerName("Adam smith");
8         bike1.setTagNo("2004-134R");
9
10        bike2 = new Bicycle();
11        bike2.setOwnerName("Ben jones ");
12        bike2.setTagNo("2005-567R");
13
14        owner1 = bike1.getOwnerName();
15        owner2 = bike2.getOwnerName();
16
17        Tag1 = bike1.getTagNo();
18        Tag2 = bike2.getTagNo();
19
20        System.out.println(Tag1 + " is the tag number for the bicycle 1" + " and the owner is " + owner1);
21        System.out.println(Tag2 + " is the tag number for the bicycle 2" + " and the owner is " + owner2);
22
23    }
24
25
26 }
```



```
1  public class Bicycle {
2      private String ownerName ,tagNo;
3
4      public Bicycle(){
5          ownerName = "Unknown";
6          tagNo = "Unknown";
7      }
8
9      public String getOwnerName() {
10         return ownerName;
11     }
12
13     public void setOwnerName(String name) {
14         ownerName = name;
15     }
16
17     public String getTagNo() {
18         return tagNo;
19     }
20
21     public void setTagNo(String tag) {
22         tagNo = tag;
23     }
24 }
25
```

Output :

```
/ java BicycleRegistration.java  
2004-134R is the tag number for the bicycle 1 and the owner is Adam smith  
2005-567R is the tag number for the bicycle 2 and the owner is Ben jones
```