

```
1  /**
2   * BicycleRegistration
3   */
4  public class BicycleRegistration {
5
6      public static void main(String[] args) {
7          Bicycle bike1, bike2;
8          String owner1, owner2, tag1, tag2;
9
10         bike1 = new Bicycle();
11         bike2 = new Bicycle();
12
13         bike1 = new Bicycle();
14         bike1.setOwnerName("Adam Smith");
15         bike1.setTagNo("2004-134R");
16
17         bike2 = new Bicycle();
18         bike2.setOwnerName("Ben Jones");
19         bike2.setTagNo("2004-135R");
20
21         owner1 = bike1.getOwnerName();
22         tag1 = bike1.getTagNo();
23         owner2 = bike2.getOwnerName();
24         tag2 = bike2.getTagNo();
25
26
27         System.out.println(owner1 + " owns a bicycle");
28         System.out.println("Tag Number is " + tag1);
29         System.out.println(owner2 + " also owns a bicycle");
30         System.out.println("Tag Number is " + tag2);
31     }
32 }
```

```

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

```

Output

```

Narutchai → D:\Work\Comscipath\ACS2semester1\CSS22200P\lab3
koonf >> cd "d:\Work\Comscipath\ACS2semester1\CSS22200P\lab3\"

Adam Smith owns a bicycle
Tag Number is 2004-134R
Ben Jones also owns a bicycle
Tag Number is 2004-135R

```