```java
 1 import java.io.*;
 2 import java.util.*;
 3 import java.text.*;
 4 import java.math.*;
 5 import java.util.regex.*;
 6
 7 // Class name should be "Source",
 8 // otherwise solution won't be accepted
 9 public class Source {
10
11   String customerDetails[][]=new String[5][3];
12     Source()
13     {
14     customerDetails[0][0]="1001";
15     customerDetails[0][1]="Raj";
16     customerDetails[0][2]="Chennai";
17
18     customerDetails[1][0]="1008";
19     customerDetails[1][1]="Akshay";
20     customerDetails[1][0]="Pune";
21
22     customerDetails[2][0]="1002";
23     customerDetails[2][1]="Simrath";
24     customerDetails[2][2]="Amristar";
25
26     customerDetails[3][0]="1204";
27     customerDetails[3][1]="Gaurav";
28     customerDetails[3][2]="Delhi";
29
30     customerDetails[4][0]="1005";
31     customerDetails[4][1]="Ganesh";
32     customerDetails[4][2]="Chennai";
33
34     }
35
36     public static void main(String args[] ) throws Exception {
37         /* Enter your code here. Read input from STDIN. Print output to STDOUT */
38         Scanner s = new Scanner(System.in);
39         String str =s.nextLine();
40         Source a = new Source();
41         boolean ans=true;
42         for (int i=0;i<5;i++){
43             if (str.equals(a.customerDetails[i][1])){
44                 System.out.println(a.customerDetails[i][0]+"\n"+a.customerDetails[i]
   [1]+"\n"+a.customerDetails[i][2]);
45                 ans=false;
46                 break;
47             }
48         }
49         if(ans==true){
50             System.out.println("No Record Found");
51         }
52     }
53 }
```