```java
 1 package company;
 2
 3 import java.util.ArrayList;
 4
 5 public class Company {
 6     private String companyName = "none";
 7     private String country = "none";
 8     private String city = "none";
 9     private String street = "none";
10     private int streetNumber = 0;
11
12     public void initializeCompany(ArrayList<String> myList){
13         companyName = myList.get(0);
14         country = myList.get(1);
15         city = myList.get(2);
16         street = myList.get(3);
17         streetNumber = Integer.parseInt(myList.get(4));
18     }
19
20     public void initializeCompany(String companyName, String country,
21             String city, String street, int streetNumber){
22         this.companyName = companyName;
23         this.country = country;
24         this.city = city;
25         this.street = street;
26         this.streetNumber = streetNumber;
27     }
28
29     public ArrayList<String> createCompanyBunchOfData(){
30         ArrayList<String> bunchOfData = new ArrayList<String>();
31         bunchOfData.add(companyName);
32         bunchOfData.add(country);
33         bunchOfData.add(city);
34         bunchOfData.add(street);
35         bunchOfData.add(streetNumber+"");
36         return bunchOfData;
37     }
38
39     public void setCompanyName(String companyName){
40         this.companyName = companyName;
41     }
42
43     public void setCountry(String country){
44         this.country = country;
45     }
46
47     public void setCity(String city){
48         this.city = city;
49     }
50
51     public void setStreet(String street){
52         this.street = street;
53     }
54
55     public void setStreetNumber(int streetNumber){
56         this.streetNumber = streetNumber;
57     }
58
59     public String getCountry(){
60         return country;
61     }
62
```

```java
63    public String getCity(){
64        return city;
65    }
66
67    public String getStreet(){
68        return street;
69    }
70
71    public String getCompanyName(){
72        return companyName;
73    }
74
75    public int getStreetNumber(){
76        return streetNumber;
77    }
78 }
```