

Company.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, String city,
21    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 void setCompanyName(String companyName){
30        this.companyName = companyName;
31    }
32
33    public String getCompanyName(){
34        return companyName;
35    }
36
37    public void setCountry(String country){
38        this.country = country;
39    }
40
41    public String getCountry(){
42        return country;
43    }
44
45    public void setCity(String city){
46        this.city = city;
47    }
48
49    public String getCity(){
50        return city;
51    }
52
53    public void setStreet(String street){
54        this.street = street;
55    }
56
57    public String getStreet(){
58        return street;
59    }
60
61    public void setStreetNumber(int streetNumber){
62        this.streetNumber = streetNumber;
63    }
64}
```

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```
64     public int getStreetNumber() {  
65         return streetNumber;  
66     }  
67 }
```