

```
1 package P1;
2
3 public class ContactDetails {
4
5     public ContactDetails() {
6         super();
7         // TODO Auto-generated constructor stub
8     }
9
10    private String houseNumber;
11    private String localityName;
12    private String cityName;
13    private String stateName;
14    private String countryName;
15    private long pincode;
16    private long mobilenumber;
17    private String emailId;
18
19    public ContactDetails(String houseNumber, String localityName, String cityName,
    String stateName,
20        String countryName, long pincode, long mobilenumber, String emailId) {
21        super();
22        this.houseNumber = houseNumber;
23        this.localityName = localityName;
24        this.cityName = cityName;
25        this.stateName = stateName;
26        this.countryName = countryName;
27        this.pincode = pincode;
28        this.mobilenumber = mobilenumber;
29        this.emailId = emailId;
30    }
31
32    public ContactDetails(String houseNumber2, String cityName, String stateName,
    String countryName, long pinCode2,
33        String emailId, long mobileNumber) {
34        // TODO Auto-generated constructor stub
35    }
36
37    public String getHouseNumber() {
38        return houseNumber;
39    }
40
41    public void setHouseNumber(String houseNumber) {
42        this.houseNumber = houseNumber;
43    }
44
45    public String getLocalityName() {
46        return localityName;
47    }
48
49    public void setLocalityName(String localityName) {
50        this.localityName = localityName;
51    }
52
53    public String getCityName() {
54        return cityName;
55    }
56
57    public void setCityName(String cityName) {
```

```
58         this.cityName = cityName;
59     }
60
61     public String getStateName() {
62         return stateName;
63     }
64
65     public void setStateName(String stateName) {
66         this.stateName = stateName;
67     }
68
69     public String getCountryName() {
70         return countryName;
71     }
72
73     public void setCountryName(String countryName) {
74         this.countryName = countryName;
75     }
76
77     public long getPincode() {
78         return pincode;
79     }
80
81     public void setPincode(long pincode) {
82         this.pincode = pincode;
83     }
84
85     public long getMobilenumbr() {
86         return mobilenumbr;
87     }
88
89     public void setMobilenumbr(long mobilenumbr) {
90         this.mobilenumbr = mobilenumbr;
91     }
92
93     public String getEmailId() {
94         return emailId;
95     }
96
97     public void setEmailId(String eID) {
98         this.emailId = eID;
99     }
100
101 }
```