

```
1: // J.J. Collins
2: // CS4125 / CS5721
3:
4: // DEMONSTRATING FLOWS RELATIONSHIP
5:
6: import java.util.*;
7: /*****/
8: interface I_Enquirer
9: {
10:     public void enquire();
11: }
12:
13: interface I_CarSharer
14: {
15:     public void share();
16: }
17: /*****/
18: class person implements I_Enquirer, I_CarSharer
19: {
20:     // attributes
21:     private int tel;
22:
23:     // operations / methods
24:     public void enquire() { System.out.println(" Enquiring");}
25:     public void share() { System.out.println(" Sharing");}
26:
27: }
28: /*****/
29: // The main procedure/method is where execution begins and ends
30:
31: class client {
32:
33:     public static void main(String args[]) {
34:
35:         person p = new person();
36:         I_Enquirer e;
37:         I_CarSharer c;
38:
39:         e = p;
40:         e.enquire();
41:         c = p;
42:         c.share();
43:
44:     }
45: }
46: /*****/
```