

```

10  * @author Daniel Chiriboga, DCCO-ESPE, DAMAGE SE
11  */
12  public class Customer {
13      private int id;
14      private String name;
15      private float price;
16
17      public Customer(int id, String name, float price) {
18          this.id = id;
19          this.name = name;
20          this.price = price;
21      }
22
23      public void see() {
24          List<Customer> customers;
25          customers = new ArrayList<>();
26
27          Set<String> names;
28          names = new TreeSet<>();
29      }
30

```

id

name

price

Add

Search

Update

Delete

Output - BakerySystem (run) x

```

run:
creating data in the database
updating data from database

```

