

```

157         name = cName;
158         postcode = pcode;
159         telephone = tel;
160         customerId = customerCount++;
161     }
162
163     public int getCustomerNumber( ){
164         return customerId;
165     }
166
167     public String getName( ) {
168         return name;
169     }
170
171     public String getPostcode( ) {
172         return postcode;
173     }
174
175 }

```

### Hire class

```

176  /* Generated by Together */
177
178  package bikeshop;
179
180  import java.util.Date;
181
182  public class Hire {
183
184      private Date startDate = null;
185      private Customer customer = null;
186      private Bike bike = null;
187      private int numberOfDays = 0;
188      private int hireId = 0;
189
190      private static int hireCount = 001;
191
192      public Hire(Date sDate, int numDays, Bike bikeToHire, Customer cust) {
193          startDate = sDate;
194          numberOfDays = numDays;
195          customer = cust;
196          bike = bikeToHire;
197          hireId = hireCount++;
198      }
199
200      public Customer getCustomer( ){
201          return customer;
202      }
203
204      public Bike getBike( ) {
205          return bike;

```

Figure 11.10 The code listing for the Wheels system (continued)