



*Figure 9.21 One to many association between the Customer and Hire classes*

make, model and size, the start date of the hire, the number of days' hire, the deposit and the hire fee paid.

- 9.3 Using fictitious data, show how the Hire class from the Wheels system can be implemented in a relational database. Hint: remember to add a field to uniquely identify individual hires.
- 9.4 Figure 9.21 shows a one to many relationship between the Customer and the Hire class. List two ways in which this could be implemented in a relational database.