## Chapter 18

## Additional Case Study Work, Exercises and Projects

- 18.I Normalize the data in the FoodCo weekly timesheet in Figure B1.4.
- 18.J Use the guidelines of Section 18.5.3 to decide on the tables necessary to hold the classes of Figure A3.13.
- 18.K Redraw Figure 18.28 as a sequence diagram.
- 18.L Find out what has to be done to get tables into fourth and fifth normal form.
- 18.M Find out about an object DBMS that works with an O-O language that you are familiar with (e.g. Java, C++, Smalltalk, Eiffel, C#), and summarize the additions that would have to be made to a program to make instances of a class persistent.