A landscape gardening company has an IT system that provides quotes to customers according to (amongst other things) material costs. A typical material cost table is as shown below. Quotes are stored in a file format.

April
4 5 310.0 400.0
2 3 125.94 120.0
2 300.0 120.0

Where:
- **Line 1** is the month the quote was generated.
- **Line 2** is the length, width, cost and time (in minutes) for a lawn.
- **Line 3** is the length, width, cost and time (in minutes) for a concrete patio.
- **Line 4** is the quantity, cost and time (in minutes) for a water feature.

The Managing Director of the company has asked if there is a way that she can use this system to prepare a monthly report that compares the total cost of all materials purchased per month across all jobs undertaken.

The user of the system would type in the name of the month or the month number (e.g. 6 for June). The program will then read all of the materials purchased for that month, calculate the totals and output them in the following shown in the table.

For evaluation purposes you will need to create a number of files (by hand using a text editor)