There are **five** test cases, each valued at **3** points.

The dates for each day of the week should line up in columns with the heading for the day, and the columns should be separated by at least one space. If the columns are not lined up nicely - deduct **2 points for the problem, not per case.** Outside of the above, the format is not to be penalized. (e.g. columns can be wider than appear here) Also, the prompts for input do not need to be exactly as shown here or on the problem page.

Prompts for input do not need to be exactly as shown here or on the problem page. The output can be on one line and the value need not be left-justified.

Prompts for input do not need to be exactly as shown here or on the problem page. The output can be on one line and the value need not be left-justified.

The output for each test file should be on a single line as much as possible. For large test cases, if the student has split the output onto separate lines no penalty should be assessed. If the rounding has been incorrectly done deduct a maximum of **3 point for the problem.**

There are **2** test cases. The first case is worth **8** points, and the second case is worth **7** points.

For the first case, give **2** points for each of the three links, and **1** point for each of the statements about surfing from one page to another. (Total **8** point for this test case.)

For the second case, simply scan the links - **don't take the time to check each one, there are too many** - if there are only a small number listed, deduct **2 points** from the total for this test case when finished examining the surfing references. For the **10** surfing statements, give 1 point for each correct statement, subtract **1** point for each incorrect statement, to a maximum **7** and a minimum **0**.
Do not assign scores less than 0 or greater than 7 for this test case.

Note : there are 192 links, do not spend the time to check them all! Check the surfing statements to assign the points. See the instructions which preceed the listing of the input file listing.

Roberta wins for the data given in the **first, second, fourth, and fifth** data files. **Award 1 point for reporting a win, and 2 for the minimum number of strokes.**
Roberta acknowledges defeat for the data given in the **third** data file. **Award 3 points for reporting the defeat.**

For each data file, award **1** point for the correct number of sheep reported as being possibly eaten, and the other **2** points for listing the correct co-ordinates for the sheep.