

**Computing and Software 734
Formalized Mathematics**

**William M. Farmer
McMaster University, Winter 2014**

Presentation 2

10 pts.

Due 18 March 2014

Assigned: 7 February 2014

Revised: 7 February 2014

For this presentation, describe your solution of Exercises 3 and 4 and then demonstrate how you used your chosen proof assistant to implement the solution.

If you have a partner, divide the presentation between you and your partner. For example, one of you could give the talk and the other could give the system demonstration.