

**Computing and Software 734  
Formalized Mathematics**

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

**Presentation 1**

**10 pts.**

**Due 27 February 2014**

Assigned: 7 February 2014

Revised: 7 February 2014

Three 30-minute presentations are required. Each presentation should consist of a talk and a system demonstration. Prepare the presentations with your partner if you have one.

For the first presentation, give an overview of your chosen proof assistant. Describe your experiences in obtaining, installing, and learning how to use the system. The system demonstration should include a quick tour of the system.

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.