

Survey of Geometry, 2004, Farris
Notebook Specifications

Your notebook should consist of 5 well-written solutions to problems assigned as *notebook problems* and two one-page personal essays, based on your journal entries. I recommend that you solve all the notebook problems and then write up thorough solutions for the five most interesting. If you are planning to complete the Portfolio Requirement for a Math/CS major, this notebook would be an excellent thing to include.

Evaluations: For each problem you submit for your notebook, you must include an evaluation sheet filled out by a different student in our class. And this means you have to evaluate the work of other students. To see *who is supposed to evaluate your work*, find your name in the table and locate the five people below you in alphabetical order, wrapping around to the top of the list when you hit the bottom; these are your evaluators. (So Arun gives one item each to Matt, Crystal, Katherine, Michael, and Thuc.) Give one problem to each of your evaluators at least one week before the May 28 deadline.

Chandrasekaran, Arun
Danna, Matthew L
Fallstead, Crystal LaVona
Heaney, Katherine Ashley
Hurley, Michael Robert
Le, Thuc
Lepper, Ronald Edward
Mai, Yen Hong
Salgado, Ricardo Alberto
Serrano, Scott Benjamin

To *write your evaluations* you can either download the evaluation sheet as a Word file and add your comments (keeping the document to a single sheet if possible) or print the evaluation sheet as a PDF and fill it out by hand. Please be thoughtful and thorough. Give one copy to the student who did the work and **keep a copy to include in your own notebook**.

Organization of your notebook: No particular type of folder is required; the main thing is that I should be able to find easily 1) your five problems with an evaluation sheet attached to each one, 2) your two personal essays (polished up and nicely printed—one page each), and 3) copies of all of the evaluation forms your filled out. Write a one-page introduction to your notebook, with an overall evaluation of your own work.