I’d like you to select a Theorem and Proof from your project area and create a short beamer talk, much like the talks given for assignment 4. You should make your choices so that the Theorem and the Proof are interesting and accessible (modulo some assumptions) so that the talk is short (again estimate of at most 10 minutes) and clear. Separately from the talk you should discuss why you made the choice of the paper and how you prepared the talk. The talk is not for presentation but I will grade it much as assignment 4.

At this point your group should have selected a project topic (share this with please) and will no doubt be collecting relevant papers and theorems. I look forward to interacting with you on this effort. This assignment is intended as an individual assignment but of course you can/should discuss a little in your group.