

Transition to Advanced Mathematics: assignments 12

In this assignment you will be presenting a proof using a whiteboard instead of turning in a formal write up.

1. Choose a theorem from another math class you're in.
2. Prove it, or find a proof and parse through it to be sure you understand it.
3. Schedule a time to come by my office and present the proof to me. (You may use your notes to help you, but you need to be able to explain all of your logic)

This problem must be completed by April 25th. (Preferably earlier)