Math 40480, Spring 2015

## Tips for the Final

- Start early.
- Read the problem carefully.
- If something has a name, it is important.
- If you are stuck, ask yourself
- It has a name. What does it say? Is there a problem where I can use it?
- Have I seen anything similar or at least possibly related before?
- To prove that either $A$ or $B$ is true, it suffices to prove that if $A$ is not true, then $B$ is true. It also suffices to prove that if $B$ is not true, then $A$ is true.

