CCS Discrete II	Professor: Padraic Bartlett
Homework 6: The Four-Color Theorem	
Due Friday, Week 4	UCSB 2015

This is too much fun to not assign it as the only problem.

1. Find the flaw in the proof of the four-color theorem we gave in class! That is: explain why the proof we made in class is mistaken, or omits a key case that we would need to consider.