Kerry Ojakian's CSI 35 Class
Class Assignment #2
Name(s):

Instructions: Work in a group of **at most 3 students** in class (and at home if required). Hand in **one** assignment for your group; write each group member's name (first and last name) above.
You must show your work and justify your answers to get full credit!

1. Do Wells 81.1.2 in two ways: first by contrapositive and then by contradiction.

2. Prove that for integers n, n^2 is odd if and only if n is odd.
   (Note: Copy some relevant part of the previous problem here)