Homework Assignment 2 Due Tuesday, Jan. 23rd

Instructions: You may turn in problems in the "Challenge Problems" section, and they are worth $\underline{\text{bonus}}$ points if you do them correctly (and explain your reasoning well).

Problems to turn in:

- 1.3: All of Homework A
- 1.4: From homework A: 1 (a,b,c,d,g,h,i,j), 2 (all parts), 4, 5, 6, 8(all parts), 10, 11.