Homework assignment 1

Due January 26

Problems from Abbott **2nd edition**:
1.2.1,
1.2.5 (Note: Remember that to show that two sets A and B are equal, that is $A = B$, we need to show that $A \subseteq B$ and $B \subseteq A$. That is, every element in A is also in B,likewise every element in B is alsoin A),
1.2.7,
1.2.12,
1.2.13.