



Write the Objective:



I will show my understanding
Of Chemical Reactions (Change)
by constructing models of
H, O and H₂O, showing that

- 1) Atoms (reactants) are regrouped into different molecules.
- 2) The total number of each type of atom, and the total mass, stays the same (Laws of Conservation of Matter and of Mass).
- 3) The new substances (products) have different properties than those of the original (reactants). (MS-PS1)