Chemistry Unit 7 Review Problems

II

1. What is the molar mass of C2H8O12?
2. What are the units for atomic mass (g or amu)?
3. What is the mass of 1 formula unit of Aluminum Chloride?
4. If 5 L of O2 reacted with 7 L of H2 what would the Limiting Reactant?
5. If 2.5 g of Ca reacted with 3.5 g of NaBr, what would reactant that is in Excess?
6. If 2.5 L of Cl2 reacted with 8.7 g of Na, what would the Limiting Reactant be?