


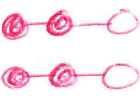






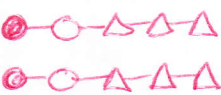




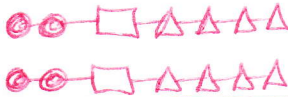




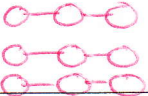





Particle Model

1. Represent the following with symbols.

	Symbol		Symbol
O_2		H_2O_2	
$4 Cl$		$2 Na_2O$	
CO_2		NH_3	
PCl_3		$2 Na_2O_3$	
Ne		$3 N_2$	
$2 PbNO_3$		$NaCl$	
$2 PbI$		H_2SO_4	
$2 Na_2SO_4$		$2 H_2SO_4$	
O_3		$CaCl_4$	
$3 O$		$4 KCl$	
$3 O_3$		Al_2S_3	
Al_2SO_4		$2 Al_2S_3$	

2. Represent each equation using the particle model.

