## **Practice Counting Atoms**

Name:			Date:	
Directions for each problem				
1) write down the different elements in each compound.				
2) write down how many of that particular atom there are				
3) how many atoms are there total in the compound.				
1) NaOH	2) 4 HNO₃	3) MgCl <sub>2</sub>		
1) NGON	27411103			
4) 3 H <sub>2</sub> O	5) NaC <sub>2</sub> H <sub>3</sub> O <sub>2</sub>	6) 3 Al <sub>2</sub> O <sub>3</sub>		
CLIDED CTAD CI				
SUPER STAR CI	HALLENGE!			
7) 2 Sr <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub>	8) 4 AI(OH)	3	9) Ca (C <sub>2</sub> H <sub>3</sub> O <sub>2</sub> ) <sub>2</sub>	