(3) COMPLETE THE NAME

Look at the formulae below. The formulae give you a clue as to what they are called.

- If it ends in CO₃ it is a carbonate
- If it ends in SO₄ it is a sulfate
- If it ends in OH it is a hydroxide
- If it ends in an O it is an oxide
- If it ends in a Cl it is a chloride

e.g $CaCO_3 = Calcium$ (for the first bit, the Ca) Carbonate (because it ends in CO_3)

See if you can name these.

1. MgCO ₃	Magnesium	
2. K ₂ CO ₃	Potassium	
3. CaSO ₄	Calcium	
4. Na ₂ SO ₄		sulfate
5. Mg(OH) ₂		hydroxide
6. Ca(OH) ₂		hydroxide
7. NaOH		hydroxide
8. NO	Nitrogen	
9. CO	Carbon	
10. Fe ₂ O ₃	Iron	
11. MnO ₂	Manganese	
12. Ag ₂ O	Silver	
13. PbCl ₂	Lead	
14. CaCl ₂		
15. SCl ₂		
16. Ca(OH) ₂		
17. MgCl ₂		
18. K ₂ O		