



IONIC FORMULAS 3

positive ions		negative ions			
aluminium	Al^{3+}	lead	Pb^{2+}	bromide	Br^-
ammonium	NH_4^+	lithium	Li^+	carbonate	CO_3^{2-}
barium	Ba^{2+}	magnesium	Mg^{2+}	chloride	Cl^-
calcium	Ca^{2+}	potassium	K^+	fluoride	F^-
copper	Cu^{2+}	silver	Ag^+	hydrogencarbonate	HCO_3^-
hydrogen	H^+	sodium	Na^+	hydroxide	OH^-
iron (II)	Fe^{2+}	zinc	Zn^{2+}		
iron (III)	Fe^{3+}				

- 1) copper carbonate 11) sodium sulfate
- 2) lithium oxide 12) barium sulfide
- 3) silver bromide 13) magnesium nitrate
- 4) zinc nitrate 14) hydrogen fluoride
- 5) ammonium carbonate 15) aluminium nitrate
- 6) aluminium sulfate 16) iron (III) hydrogencarbonate
- 7) iron (II) oxide 17) strontium nitrate
- 8) iron (III) hydroxide 18) chromium (IV) oxide
- 9) lead iodide 19) potassium selenide
- 10) sodium hydrogencarbonate 20) rubidium oxide