

Chemical Names and Formulas

Name:

Combine each of the cations (+ion) in the rows with each anion (-ion) in the columns to create the correct chemical formula.

Also, write the name of the compound produced beneath the formula, in each cell.

	$\text{Cr}_2\text{O}_7^{-2}$	Cl^{-1}	CO_3^{-2}	OH^{-1}
Ba^{+2}				
NH_4^{+1}				
Na^{+1}				
Al^{+3}				
Ca^{+2}				
Fe^{+3}				