

Christopher Whitehead Sixth Form: A-level Chemistry Summer Bridging Task

DO NOT PRINT OUT - Use this PowerPoint to help
you learn the formulae of
some of the common ions.

There is a document
available on the website that
can be used to make paper
cards.

calcium ion



aluminium ion



fluoride ion



silver ion



barium ion



hydroxide ion



copper (II) ion



phosphate ion



lithium ion



iron (II) ion



nitrate ion



ammonium ion



bromide ion



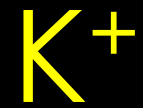
magnesium ion



oxide ion



potassium ion



sulphate ion



iron (III) ion



sodium ion



carbonate ion



chloride ion



hydrogencarbonate ion



hydrogen ion



ethanoate ion



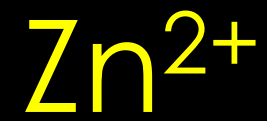
iodide ion



cuprous ion or copper (I) ion



zinc ion



sulfide ion

