Na^+ (Sodium ion)	Cl^- (Chloride ion)	Ca^{2+} (Calsium ion)	Br^- (Bromide ion)	Al^{3+} (Aluminium ion)
Na^+ (Sodium ion)	Cl^- (Chloride ion)		Br^- (Bromide ion)	
Na^+ (Sodium ion)	Cl^- (Chloride ion)	Ca^{2+} (Calsium ion)	O^{2-} (Oxide ion)	
K^+ (Potassium ion)	F^- (Fuoride ion)			
K^+ (Potassium ion)	F^- (Fuoride ion)	Ca^{2+} (Calsium ion)	O^{2-} (Oxide ion)	Al^{3+} (Aluminium ion)
K^+ (Potassium ion)	F^- (Fuoride ion)			
Ag^+ (Silver ion)	NO_3^- (Nitrate ion)	Mg^{2+} (Magnisium ion)	O^{2-} (Oxide ion)	
Ag^+ (Silver ion)	NO_3^- (Nitrate ion)			Al^{3+} (Aluminium ion)
Ag^+ (Silver ion)	OH^- (Hydroxide ion)	Mg^{2+} (Magnisium ion)	S^{2-} (Sulfide ion)	
Li^+ (Lithium ion)	OH^- (Hydroxide ion)			Fe^{3+} (Iron ion)
Li^+ (Lithium ion)	OH^- (Hydroxide ion)	Mg^{2+} (Magnisium ion)	S^{2-} (Sulfide ion)	

LIVEWORKSHEETS