4. Complete the following table:

Shown: anions across row cations down column	Cl^- chloride	bromide	hydroxide	oxide	sulfide	sulfate	carbonate	nitrate	thiocyanate	acetate	oxalate
Ag^+ silver	AgCl silver chloride										
Cu^+ copper (I) Cuprous	CuCl copper (I) chloride cuprous chloride										
Cu^{2+} copper (II) Cupric	$CuCl_2$ copper (II) chloride cuprous chloride										
ferrous											
ferric											
plumbous											
plumbic											
stannous											
stannic											
nickelous											
nickelic											