3. Complete the following table:

Shown: anions across row cations down column	CO_3^{2-} carbonate	bicarbonate	oxide	hydroxide	sulfide	sulfite	sulfate	phosphite	phosphate	chromate	dichromate
Li^+ lithium	Li_2CO_3 lithium carbonate										
sodium											
potassium											
ammonium											
beryllium											
magnesium											
calcium											
strontium											
barium											
aluminum											