Drag and drop the reactants or products in the boxes to complete the following equations:

A. Word Equation:

1. \+ → Sodium Chloride
2. Nitrogen + Hydrogen →
3. \+ → Water
4. Carbon + Oxygen →
5. + Carbonate → Calcium Carbonate

B. Skeleton/ Unbalanced Equation:

1. → $NaCl$
2. → NH_3
3. → H_2O
4. → CO_2
5. $Ca + CO_3$ →

C. Balanced Chemical Equation:

1. → $2NaCl$
2. → $2NH_3$
3. → $2H_2O$
4. → CO_2
5. → $CaCO_3$

Sodium	Chlorine	Ammonia	Hydrogen	Oxygen	Carbon dioxide
Calcium	$Na + Cl_2$	$N_2 + H_2$	$H_2 + O_2$	$C + O_2$	$CaCO_3$
$2Na + Cl_2$	$2N_2 + 3H_2$	$2H_2 + O_2$	$C + O_2$	$Ca + CO_3$	