

Station 1: *Label the type of reaction and solve.*

Bromine + Aluminum →

Magnesium phosphide →

Station 2: *Label the type of reaction and solve.*

Lithium nitride + magnesium oxide →

Fluorine + potassium →

Station 3: *Label the type of reaction and solve.*

Lithium + aluminum iodide →

Bromine + barium fluoride →

	strong	
Li	↑	F ₂
K		Cl ₂
Ba		Br ₂
Ca		I ₂
Na		
Mg		
Al		
	weak	

Station 4: *Label the type of reaction and solve.*

Strontium phosphate + sodium carbonate →

Station 5: *Label the type of reaction and solve.*

Gallium iodide \rightarrow

Sodium phosphide + barium \rightarrow

	strong	
Li	\uparrow	F ₂
K		Cl ₂
Ba		Br ₂
Ca		I ₂
Na		
Mg		
Al		
	weak	

Station 6: *Label the type of reaction and solve.*

CH₄ + O₂ \rightarrow

C₆H₁₀O₄ + O₂ \rightarrow

Station 1: *Label the type of reaction and solve.*



Station 2: *Label the type of reaction and solve.*

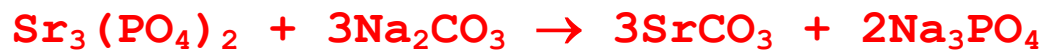


Station 3: *Label the type of reaction and solve.*



No reaction

Station 4: *Label the type of reaction and solve.*



Station 5: *Label the type of reaction and solve.*



Station 6: *Label the type of reaction and solve.*

