

	Rxn	Type of Rxn	Balanced Eq
Station #2	1		
	2		
	3		
	4		
	5		
	Rxn	Type of Rxn	Balanced Eq
Station #3	1		
	2		
	3		
	4		
	5		

	Rxn	Type of Rxn	Balanced Eq
Station #4	1		
	2		
	3		
	4		
	5		
	Rxn	Type of Rxn	Balanced Eq
Predicting Products Practice	1	Synthesis	BaO +CO₂ →
	2		$C_7H_6O + O_2 \rightarrow$
	3		$\underline{\qquad}$ Cd ₃ (PO ₄) ₂ + $\underline{\qquad}$ (NH ₄) ₂ S \Rightarrow
Predictir	4		Cl ₂ +NaBr →
	5		$Al(OH)_3 \rightarrow$ aluminum oxide + water