Name	ne Period				
College Prep Chemistry					
Assignment 5M – Introdu		20 Points			
Define the following term	ıs				
Chemical	Reaction	Yields (→)			
Reactants (of reaction)		Products (of reaction)			
Reaction Atomic Ratio		Reaction States of Matter			
		(s) (g) (aq)		(aq)	
		(8)	(8)	(0.4)	
For the following reaction	ns list the reactants and p	products			
2Na + Cl ₂ → 2NaCl		$Al_2O_3 \bullet 3H_2O \rightarrow Al_2O_3 + 3H_2O$			
Reactants	Products	Reactant	ts	Products	
			<u> </u>		
$2H_2O \rightarrow 2H_2 + O_2$		$Ca + Zn_2S \rightarrow 2Zn + CaS$			
Reactants	Products	Reactant	ts	Products	
$2 \Lambda_{\alpha} D_{\alpha} + C_{\alpha} (NO_{\alpha})$	2 A aNO. J CyDa	2115 + 4	Л(ОЦ), Д 211	O + A1E-	
$3AgBr + Cu(NO3)3 \rightarrow 3AgNO3 + CuBr3$		$3HF + Al(OH)_3 \rightarrow 3H_2O + AlF_3$			
Reactants	Products	Reactant	ts	Products	