LA	B: REACTION PREDICTION	NAME	Period	
writ	ore performing the following experiment e a balanced equation for the reaction, urate. GOGGLES AND APRONS MUS	and then go into the lab and		
1.	Sodium (a very small piece) added to spattering is done with a glass plate			
Pre	diction		Reaction type	
Equ	uation			
Observation				
2.	Calcium added to water.			
Pre	diction		Reaction type	
Equ	uation			
Ob	servation			
3.	Sodium chloride plus silver nitrate.			
Pre	diction		Reaction type	
Equ	uation			
Ob	servation			
4.	Silver nitrate plus calcium chloride.			
Pre	diction		Reaction type	
Equ	uation			
Ob	servation			
	Barium chloride plus sodium sulfate			
Pre	diction		Reaction type	
Equ	uation			
Ob	servation			
6.	Barium chloride plus magnesium su	Ifate.		
Pre	diction		Reaction type	
Equ	uation			
	servation			

7. Lead (II) nitrate plus potassium iodide.				
Prediction	_Reaction type			
Equation				
Observation				
8. Ammonium chloride plus sodium hydroxide.				
Prediction	_Reaction type			
Equation				
Observation				
9. Sodium carbonate plus hydrochloric acid.				
Prediction	_Reaction type			
Equation				
Observation				
10. Zinc plus hydrochloric acid.				
Prediction	_Reaction type			
Equation				
Observation				
11. Zinc plus Copper (II) nitrate solution.				
Prediction	Reaction type			
Equation				
Observation				
12. Magnesium ribbon burned.				
Prediction	_Reaction type			
Equation				
Observation				
13. Your choice of any two of the above except sodium.				
Prediction	_Reaction type			
Equation				
Observation				