Academic Chemistry Double & Single Replacement Lab <i>Makeup</i>	Name Date	Block
 Procedures Identify the reaction type as either Double Replacement Write formulas for the reactants in each scenario. Use the reference sheet (activity series of metals & solutify one does, identify the products that formed. Balance the overall equation. 	•	a reaction will occur.
Reaction 1		
Reaction Type:		
potassium chloride + silver (I) nitrate \rightarrow		
Reaction 2		
Reaction Type:		
magnesium + hydrochloric acid →		

Reaction 3

Reaction Type: _____

(if a reaction occurs, assume zinc (II) for the purpose of product formula writing)

zinc + calcium nitrate →

Reaction 4	
Reaction Type:	
sodium phosphate + silver (I) nitrate \rightarrow	
Reaction 5	
Reaction Type:	
sodium chloride + calcium nitrate →	
Reaction 6	
Reaction Type:	
iron + hydrochloric acid \rightarrow (if a reaction occurs, assume iron (III) for the purpos	e of product formula writing)