Name:		Per
	Solubility Lab	
	Honors	

Introduction: In this lab you will observe precipitate formation when solutions are combined together.

Procedure:

- 1. Obtain a clean, dry well plate and dropper bottles of the following solutions
 - a. Calcium acetate
 - b. Sodium carbonate
 - c. Aluminum chloride
 - d. Silver nitrate
- 2. Combine the solutions in the well plate in the order indicated in the table. Use 5 drops of each solution.
- 3. Observe if each well has a precipitate. Record.
- 4. Discard contents of the well plate in the sink and get a clean -up stamp.

Results:

Rxns	Balanced Equations Write the Formula equation, complete ionic, and net ionic equation. Make sure to include	Observations: Write what you observe and use the crayons to draw what you see.
a+b		
a+c		
a+d		

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b+c		
b+d		
c+d		
Questio 1.	ons: What is the purpose of this lab.	
Conclus	What is a precipitate? sion: Write your conclusion about your results from this lab including the following sentence onclude	e frame.