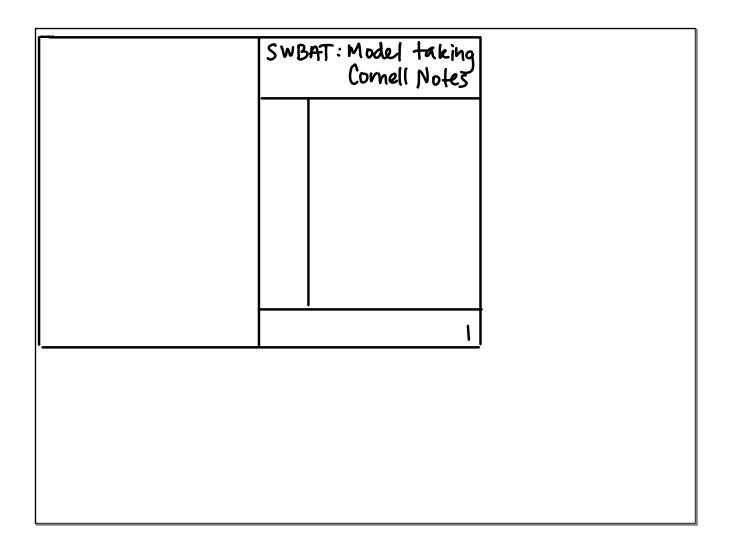
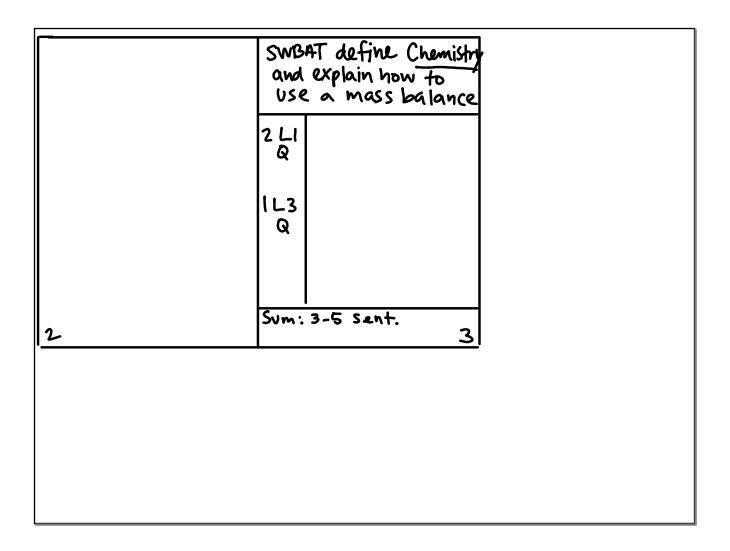
Inside Cover	Costa's Levels of THINKING	
INB Score Sheet	Level (- Who, What, Where, Why, How	
	Level 2 - Explain Compare Contrast	
	Level 3- Predict Apply Evalvate	

Left Side	Right Side	
OUTPUT	INPUT	
-Summaries	-Notes	
-l-pagers -Practice ~	- Whiteboard Pictures	
Problems	-Lab Notes	
		,

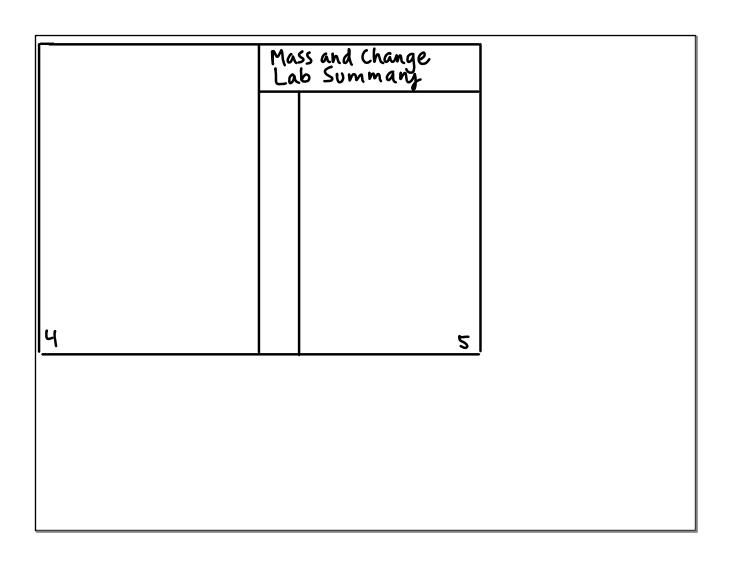
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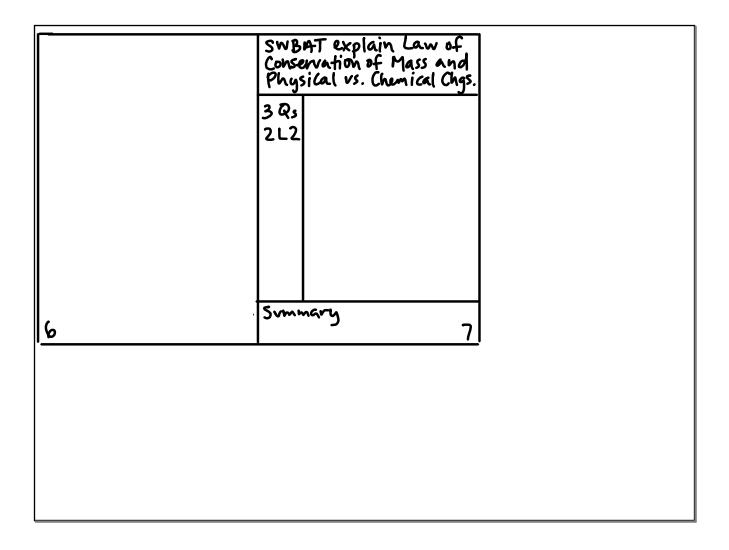
Table	of Contents	Table of Content	5
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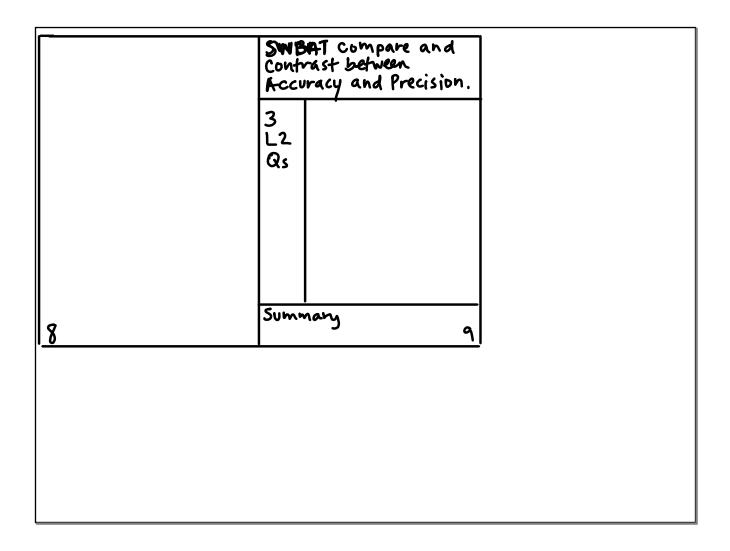


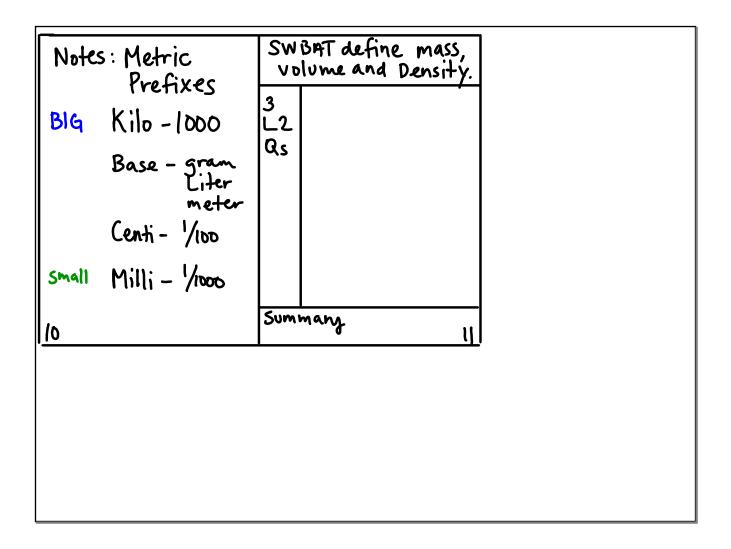


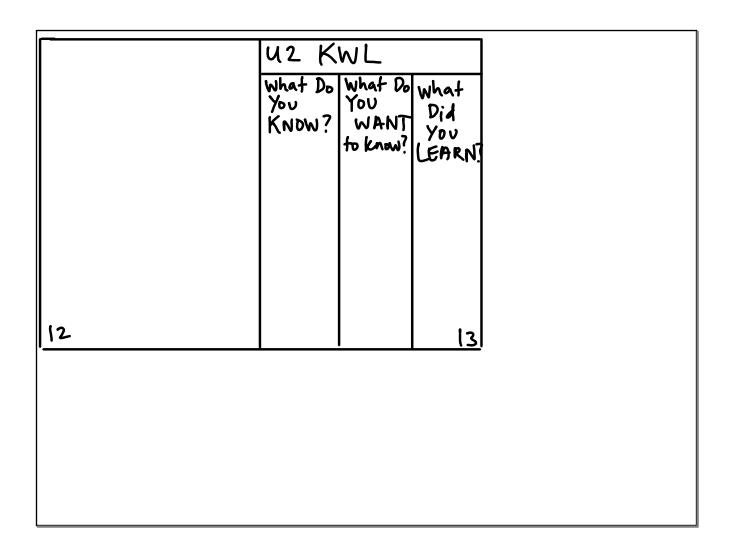
October 14, 2014











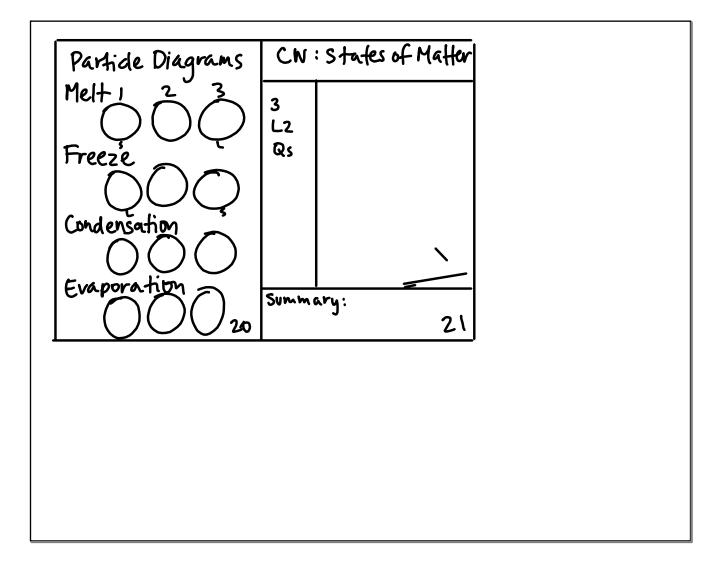
October 14, 2014

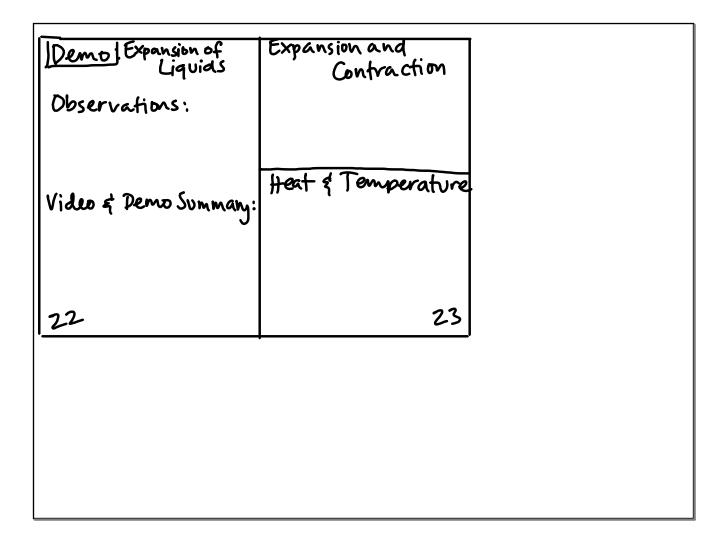
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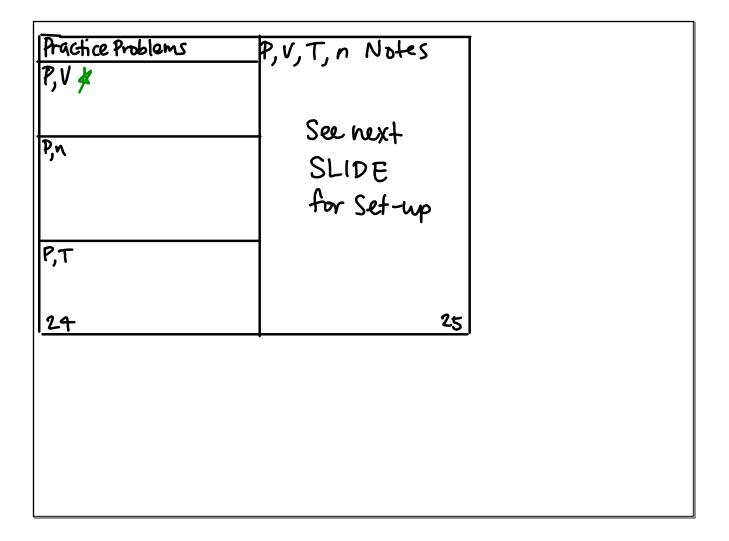
October 14, 2014

	Observations	Whiteboa	rding	
Wgter		1	2	
Wgter E Dye				
Demo		3	Ť	
Summa	ry: See Website for Instructions	Note: Sa h fi N	re Jebgite Dr Jotes	
16				17

-pager of Demos • One-page Summany of Notes and what you learned from	Video Nofes: Molecules in Solids	
the 2 demos	Molecules in Liquids	
Must Include:		
-Color		
-Border	Evaporation & Condersation	N
-3 pictures		~1
-2 Level 2 Qs with Answers		
18	19	







Parameter	and Units	Relationship & Explanation	Picture
Pressure	Volume	NV, JP= inverse	latm Izr
(P)			
is the		$\sqrt{\sqrt{2}}$	2 atm 19
humber of collisions	Particles		
particles			
have with			
their			
container. Units		Standard	
atm=atm	ospheres	1 a tra	0 -
	introder? C	F Mercury 760 mm Hg	25
kPa=k		U	
	۱.	·	

