Nature of Science and Measurement Notes - SB.notebook

9/9/2014

Catalyst Exercise:

On your Catalyst Exercise Recording Sheet:

1. Describe the scientific process.

On the red folder (your lab folder!):

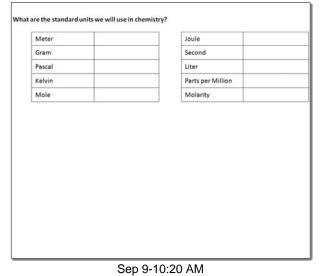
- 1. Write your name on the tab.
- 2. Place the "Lab Equipment Activity" inside when I give it back to you.

	Nature of Science and Measurement Note Sheet
	id the subject of chemistry begin? Chemistry is <u>the study of matter and its changes</u>
2.	The first known chemist was a woman named Tapputi, a perfumer and palace overseer who distilled the essences of flowers and other aromatic materials, filtered them, and repeated several times until she got exactly what she wanted. She was described by a Mesopotamian cuneiform tablet.
Whati 1.	s the nature of science? Scientificknowledge is <u>Stable</u> , but always being refined.
	(As new data is found, new conclusions can be made!)
2.	The onlyscientific facts are observed and measured
	Sec. 0.9-29.4M

Sep 9-8:34 AM

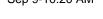


	our five senses.
Example:	Observation: A numerical description of the
	made using instruments.
Example:	A sevel-size words based on your
	A conclusion made based on your vations.
Example:	
Example.	



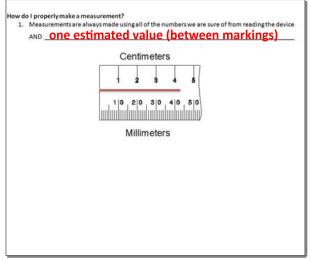
Sep 9-10:19 AM

Kilo-	 _
Base	 _
Deci-	
Centi-	
Milli-	
Micro-	
Nano-	
Pico-	



Let's practice converting between metric units.

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Sep 9-10:21 AM

Sep 9-10:32 AM