

Date: _____ Pd. _____

*****Put in ORDER!!***

		Title	CW/HW		Labs	
	Needs a Stamp		Your Score	Total	Your Score	Total
1		WU#1: Which is bigger?		5		
2		WU#2: Metric System		5		
3		WU#3: Science World Q's		5		
4		WU#4: Sci. Notation / Conversions Problems		5		
5		WU#5: Draw Stair step & Write 5 Sci Not Rules		10		
6		WU#6: Intro to Graphs		5		
7		WU#7: Graphing		5		
8	*	Notes: Scientific Notation		10		
9	*	Notes: Metric System		10		
10	*	Notes: Dimensional Analysis		10		
11	*	Notes: Graphing		10		
12	*	WS: Sci. Notation Practice		10		
13	*	WS: Conversion Challenge		10		
14	*	WS: Dimensional Analysis Scaffolding		10		
15	*	WS: Dimensional Analysis Practice Problems #1-10		10		
16	*	Computers: Emerging vs Developed – Q's		20		
	*	Emerging vs Developed – Graphs		20		
17	*	WS: World Population – Part 1 – Math		10		
	*	World Population – Part 2 – Graph		10		
	*	World Population – Part 3 – Q's		10		
18	*	WS: Reading Instruments		10		
19		WS: Review Guide – Unit #1		10		
		TOTAL =		210		
20	*	WS: Websurf				10
21	*	Lab: Dimensional Analysis (tootsie roll...)				10
22	*	Computers: GIZMOS – Dimensional Analysis pg. 1				10
	*	GIZMOS – Dimensional Analysis pg. 2				10
	*	GIZMOS – Dimensional Analysis pg. 3				10
	*	GIZMOS – Dimensional Analysis pg. 4				10
	*	GIZMOS – Dimensional Analysis pg. 5				10
	*	GIZMOS – Dimensional Analysis pg. 6				10
23	*	Lab: Graphing – part 2 – Q's				10
	*	Graphing – Graph				10
	*	Graphing – part 3 – Analysis Questions				10
		TOTAL =				110

Name: _____
 Date: _____ Pd. _____

Packet: Metrics, Math, Sci. Notation & Graphing

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** = needs stamp for credit for credit*

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	*	Graphing – Graph				10
	*	Graphing – part 3 – Analysis Questions				10
		TOTAL =				110

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