<b>Physics Notebook Check</b>
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Name:	
Date:	Period:

V	Points	Assignment Number, title 8	& description	
	1	1. Syllabus		
	1	2. ABCs of Physics		
	1	3. Greek of Physics		
	1	4. Metric System Reference Table		
	1	5. Notebook Guidelines		
	0	6., 7. and 8. blank		
	2	9. Metric System Units notes		
	2	10. Graphing notes		
	8	11. Graphing Experimental Data Lab with:		
		[2] Data Table	[3] Graph	[3] Claim, Evidence & Reasoning
	5	12. Braking & Reaction Distance Graphing Practice half sheet and graph		
		[2] Correct shapes	[3] All parts o	f a "good graph"
	2	13. Pg. 4 #43; pg. 41 #14-17		
	8	14. Graphing Displacement of a Car Lab		
		[2] Data Table	[3] Graph	[3] Questions
	2	15. Position-Time Graph notes		
	4	16. Position-Time Graph Practice questions #1-8		
	2	17. Velocity-Time and Accel	eration-Time grap	oh notes
	6	18. Plotted Position-Time, \	elocity-Time and	Acceleration-Time graphs
		[3] Correct shapes	[3] All parts o	f a "good graph"

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## Physics Notebook Check #1

Name:	
Date:	Period:

V	Points	Assignment Number, title & description		
	1	1. Syllabus		
	1	2. ABCs of Physics		
	1	3. Greek of Physics		
	1	4. Metric System Reference Table		
	1	5. Notebook Guidelines		
	0	6., 7. and 8. blank		
	2	9. Metric System Units notes		
	2	10. Graphing notes		
	8	11. Graphing Experimental Data Lab with:		
		[2] Data Table [3] Graph [3] Claim, Evidence & Reasoning		
	5	12. Braking & Reaction Distance Graphing Practice half sheet and graph		
		[2] Correct shapes [3] All parts of a "good graph"		
	2	13. Pg. 4 #43; pg. 41 #14-17		
	8	14. Graphing Displacement of a Car Lab		
		[2] Data Table [3] Graph [3] Questions		
	2	15. Position-Time Graph notes		
	4	16. Position-Time Graph Practice questions #1-8		
	2	17. Velocity-Time and Acceleration-Time graph notes		
	6	18. Plotted Position-Time, Velocity-Time and Acceleration-Time graphs		
		[3] Correct shapes [3] All parts of a "good graph"		