

Newton's Laws

DUE by: April 28, 2017

Create a children's book that will teach Gravity, Newton's 1st, 2nd, and 3rd laws to 3rd graders. The book must be illustrated and in color. **NO computer printouts are allowed on this project!!!!!!!**

Cover page - Booklet Title, illustration, name (first and last), due date, and period

Pages 1 - 2 Newton - who was he? Give 3 facts about Sir Isaac Newton and example.

Pages 3 - 4 Gravity

Pages 5 - 6 Newton's 1st law

Pages 7 - 8 Newton's 2nd law

Pages 9 - 10 Newton's 3rd law

Back of your book should remain blank.

	Newton Points earned	Gravity Points earned	First Law Points earned	Second Law Points earned	Third Law Points earned
Definition/ explanation					
Example/ illustration					

If you lose or turn in your project without your rubric it will be an automatic 5 points deducted from your final grade on the project.

Name: _____

Final Grade: _____

	10 points	9-8 points	7-0 points
Definition/ explanation	Written in a 4 th grade level with no spelling or grammar errors.	Written directly from a book and/or a few spelling and grammar errors.	What is written does not make sense and has many spelling and grammar errors.
Example/ illustration	10 points Connects with the topic and clearly enhances the definition/explanation, also has color for visual effect.	9-8 points Connects somewhat to the topic or is unclear, also the illustration has little color.	7-0 points There is little to no connection to the topic, also the illustration has no color.

Newton's Laws Assigned: **April 18, 2016**
DUE: April 29, 2016

Create a children's book that will teach Gravity, Newton's 1st, 2nd, and 3rd laws to 4th graders. The book must be illustrated and in color. **NO computer printouts are allowed on this project!!!!!!!**

Cover page - Booklet Title, illustration, name (first and last), due date, and period

Pages 1 - 2 Newton - who was he? Give 3 facts about Sir Isaac Newton and example.

Pages 3 - 4 Gravity

Pages 5 - 6 Newton's 1st law

Pages 7 - 8 Newton's 2nd law

Pages 9 - 10 Newton's 3rd law

Back of your book should remain blank.

	10 points	9-8 points	7-0 points
Definition/explanation	Written in a 4 th grade level with no spelling or grammar errors.	Written directly from a book and/or a few spelling and	What is written does not make sense and has many spelling

		grammar errors.	and grammar errors.
	10 points	9-8 points	7-0 points
Example/illustration	Connects with the topic and clearly enhances the definition/explanation, also has color for visual effect.	Connects somewhat to the topic or is unclear, also the illustration has little color.	There is little to no connection to the topic, also the illustration has no color.
	Newton Points earned	Gravity Points earned	First Law Points earned
			Second Law Points earned
			Third Law Points earned
Definition/explanation			
Example/illustration			

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Name: _____

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