



Newton's Laws of Motion ~ Cartoons of SCIENCE:

This project is worth 20 points and will be scored according to the following rubric:
You may choose to do one cartoon frame per law, a series per law or a combination of each.

_____ / 20 points

Overall appearance of cartoons (0 to 4 pts) 0 1 2 3 4
Neatness, writing mechanics (spelling, punctuation, grammar)

Cartoon 1: 1st Law (0 to 5 pts) 0 1 2 3 4 5

- Contains the law (textbook or "Bill Nye" version)
- Cartoon scene appropriately supports or contradicts the law
- Contains an explanation (in your own words) of the law and how your picture shows the law in action

Cartoon 2: 2nd Law (0 to 5 pts) 0 1 2 3 4 5

- Contains the law (textbook or "Bill Nye" version)
- Cartoon scene appropriate supports or contradicts the law
- Contains an explanation (in your own words) of the law and how your picture shows the law in action

Cartoon 3: 3rd Law (0 to 5 pts) 0 1 2 3 4 5

- Contains the law (textbook or "Bill Nye" version)
- Cartoon scene appropriately supports or contradicts the law
- Contains an explanation (in your own words) of the law and how your picture shows the law in action

Credits: (0 to 1 pt)

Contains first and last name, class period, date

