**Unit 1 Chemistry Project**

***Due Friday, October 3, 2014***

**SI Unit Comic Strip**

**CCLS STANDARDS:**

* [CCSS.ELA-Literacy.W.11-12.2](http://www.corestandards.org/ELA-Literacy/W/11-12/2/) Write informative/explanatory texts to examine and convey complex ideas, concepts, and information clearly and accurately through the effective selection, organization, and analysis of content
* [CCSS.ELA-Literacy.W.11-12.4](http://www.corestandards.org/ELA-Literacy/W/11-12/4/) Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

You work for Marvel Comics. Your editor wants you to develop a comic strip that features how all of the major SI units are used in every day context.

The comic strip needs to include:

Comic 1: Cover page. Title of comic that you creatively made. Also write your name, date, and period. Draw and color a picture on the cover too.

Comic 2-Comic 5: Story Comics: Create a separate comic for each SI unit featured. Make sure to include a comic picture that you draw, some dialogue between characters that relates to how SI unit is used, and mention the SI unit/symbol

Comic 6: End Page: Create a comic that features all of the SI units in a creative way. Make sure to include a comic picture that you draw, some dialogue between characters that relates to how SI unit is used, and mention the SI unit/symbol

Make sure that you feature the following SI units:

* Mass
* Temperature (both units either in separate comic strips or together)
* Time
* Volume

You will be judged on:

(1) Creativity (2) Dialogue (3) Accuracy of content (4) Drawings

(5) Neatness (6) Grammar (7) Following directions