Do Something Innovative- Student Invention

After viewing the "Do Something Innovative- Invention Project Introduction Presentation" and researching about past inventions made in America you should hopefully have been inspired and come up with an idea for an invention (or solution to a problem) of your own.

Using whatever tools and supplies necessary build a model, prototype or presentation board fully describing your invention. You will use this to then present your idea to the class. In the presentation clearly outline the following.

- 1. The "problem".
- 2. The "solution" or your invention.
- 3. Your name and date.
- 4. Any other background information or research that would help "sell" your idea to others. (design sketches, research information, etc)

your portfolio.)

(The reason I am asking for the four items clearly outlined is I will want to take a picture of it so it can be included in Rubric **Originality of Invention** 2 1.5 .5 0 1 Clearly outlined the "problem" and "solution". Information is presented in logical, interesting sequence which the audience can follow. 2 1.5 1 .5 0 Overall Neatness. Presentation is well put together, no misspellings or grammatical errors. Graphics explain and reinforce ideas. Model portrays idea clearly. 1.5 3 1 .5 0 **Effort, Pride and Time Management of Work.** Student routinely used time well in class and strong effort was put forth. 5 4.5 3.5 2.5 1.5 .5 Class Presentation. Student demonstrated full knowledge of design, answered audience questions well, and maintained eye contact and good connection with audience 2 1 .5 0 1.5 Name and Date 1 0 .5 Total Points: / 15 Comments: