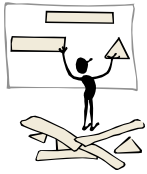| Math 2 – Cartoon/Comic – Strip Concept Rubric |
|---|

The goal of this project is to creatively demonstrate your ability to creatively illustrate a triangle concept from Unit 2.

1. Create a "Clean and Legal" **ORIGINAL** Mathematical Cartoon / Comic Strip using either a technological website template or paper.
2. Provide a neat and comprehensive overview of the specific mathematical concept that will be selected for each student in class by using "Wheel Decide".
   - *Triangle Topics for Wheel Decide → Triangle Sum, Isosceles Triangles, Mid – Segments of Triangles, AAS, SSS, ASA, HL, SAS, & CPCTC.*
3. The Cartoon / Comic Strip can be between 1 and 5 picture frames. (If it is completed on paper, then it cannot be more than 1 – page in length.)
4. Grading Scale:

35 pts	Cartoon / Comic Design, Color, & Neatness
30 pts	Mathematical Information
20 pts	Creative / Impressive Presentation of Mathematical Material
5 pts	Student's 1st Name, Course, & Teacher's Name
<u>10 pts</u>	Promptness (10 pts off for each day late) **Sept 21st**
100 pts	Total Possible Points

5. Good Luck & Have Fun!