

Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_

## ABC Book of Mathematical Terms

### 7<sup>th</sup> Grade Math Unit 1 Project

The purpose of this project is to write a book of concepts/definitions of mathematical terms that you have learned in **Unit 1- Operations with Rational Numbers**. Have fun! Be creative!

- Each page of the book must be at least the size of a half-sheet of paper.  
NO SMALLER!
- There should be a definition **and** a color drawing or example for each term. There should be a total of 26 terms, using letters A-Z.
- Each mathematical term needs to be on a separate page.
- Each page MUST be numbered.
- The pages should be colorful, neat and CORRECT! GIVE EFFORT!!!
- Spelling and grammar will count.
- This project is worth 200 points.
- The completed project is due **October 4, 2016, at the beginning of class.**

#### Scoring Rubric for Math ABC Book

Cover of Book including Student's First and Last Name, Teacher's Name and Creative Title for Book (Examples - The ABC's of 7 <sup>th</sup> Grade Math Unit 1, My Math ABC Book-Unit 1)	_____/20 points
Spelling/Grammar – The definitions must be written in complete sentences. All words should be spelled correctly.	_____/50 points
All information should be written in student's own words. No Plagiarism!	_____/30 points
Creativity/Neatness/Effort – Overall Presentation of Book – All pages neatly bound together. (Examples – report cover, rings, folder, ribbon or yarn, etc.)	_____/50 points
Each page of the book should be neatly numbered and in the correct order.	_____/15 points
Each mathematical term should be presented on a separate page.	_____/15 points
Oral Presentation – The student will choose five mathematical terms to present to the class.	_____/20 points

\_\_\_\_\_/200 points TOTAL

