



## Math Word Wall Mini-Project

### Project Description

We are going to create a math word wall for our classroom. The word wall will not only help us to keep our math vocabulary straight, but allow us to constantly be aware of the terms that we will explore in class. You will find on my DP ([cutaylor.weebly.com](http://cutaylor.weebly.com)) a link to the 59 vocabulary terms that as a 6th grader you will explore. You will select one of the terms, first come/first serve, and create a small poster to explain the math term.

### Requirements

Each poster must include:

- Clear legible title
- Contain definition of the term: IN YOUR OWN WORDS!
- Contain an example of the term (a picture that communicates what the term means)
- A citation of the source on the back
- At least one draft that has been critiqued by at least 3 classmates

After we have created our posters, we will have a brief presentation on each term. Each term will be laminated and posted on our classroom wall. All posters must be hand drawn, and you must do a rough draft first.

### Timeline

Day	Activity/Focus
Wednesday, Aug. 30th	Introduced to project and select term
Thursday, Aug. 31st	Complete graphic organizer - receive approval by Mr. Curtis Begin first draft
Friday, Sept. 1st	Continue working on first draft/Austin's Butterfly/Critique Session
Tuesday, Sept. 5th	Work on final product
Wednesday, Sept. 6th	<b>Final Product is due and presentations</b>

If you would like to push yourself, try these project extensions:

Extension 1: Choose an additional vocab term, and create a poster for the term.

Extension 2: Create a 1 minute voicethread ([voicethread.com](https://voicethread.com)) video to explain your term

Extension 3: Create a word problem that uses your term