Announcements: (Aug 20 thru Aug 24)

ALGEBRA 2

- \Rightarrow Classwork Assignments are to be turned in electronically via Padlet. The addresses are below:
 - Padlet.com/heggsje/alg2 (Algebra 2)
 - Turn in to the class period that you have the class

⇒ Algebra 2 Quiz over Factoring Quadratics on 08/24 using the AC Method & Isolating the Squares

- Resources: <u>https://www.youtube.com/watch?v=2ZzuZvz33X0</u>
- Your Graphic Organizers that were completed in class

\Rightarrow Vocabulary Due 08/26 (Turn in on Padlet under the vocab tab)

 Algebra · Binomial Expression · Capacity · Circumference · Coefficient
· Constant Term · Expression · Factor · Integer · Irrational Number · Monomial Expression · Perimeter · Polynomial Function · Pythagorean Theorem · Radical · Radicand · Standard Form of a Polynomial · Term · Trinomial · Variable · Volume · Whole Numbers

Turn in vocabulary using the KIM Method below:

K Key Idea/Vocabulary Word	I Information/ Definition	M Memory Clue
Conjugate	A math conjugate is FORMED by changing the sign between two terms in a binomial.	3×+1 Conjugate: 3×-1
Coefficient	a numerical or constant quantity placed before and multiplying the variable in an algebraic expression	coefficient variable constant $5x + 7 = \sqrt{2}$ expression equation Terms: $5x, 7, \sqrt{2}$