	Week of April 29th – May 3rd

Last week:	We learned about Systems of Linear Equations and Inequalities.
This week:	We will be learning about Monomials and Polynomials.

Day	**Work to Complete** ***All Times are Eastern**	**Graded Activities**
Monday	Office Hours, Review, and Class are cancelled due to 3rd-8th grade ISTEP+ in Vincennes Indiana.	Complete Weekly Calendar (4/29-5/3 Complete "Systems of Linear Equations" and "Systems of Linear Inequalities" (Two Topics, Twenty Questions min.) Due Monday 5/6 Complete "Monomial Arithmetic", "Polynomials Arithmetic" and "Factoring Polynomials" (Thirty Questions, 45 Minutes) Due Monday 5/13
Tuesday	Optional Class @ 12pm Review Systems of Linear Equations Day 1 Class @ 3pm Monomial Arithmetic	
Wednesday	Optional Class @ 12pm Review: Systems of Linear Equations Day 2 Class @ 3pm Polynomial Arithmetic	
Thursday	Class @ 3pm All Algebra B Students should attend Mrs. Kozik's session. All Other Students should attend my session on Factoring Polynomials.	
Friday	Class @3pm Study Island Day	

Don't Forget!	Coming to Class is part of your grade for this course. If you can't come live be sure to watch the recording and send me the questions.	
Joke of the Week!	**Send me your favorite joke and you might find it here.** **This Week's Interesting Fact is brought to you by Medina S.** Did you know? If I had a pizza with a radius of "Z" and a thickness of "A", its volume would be Pi(z*z)A	