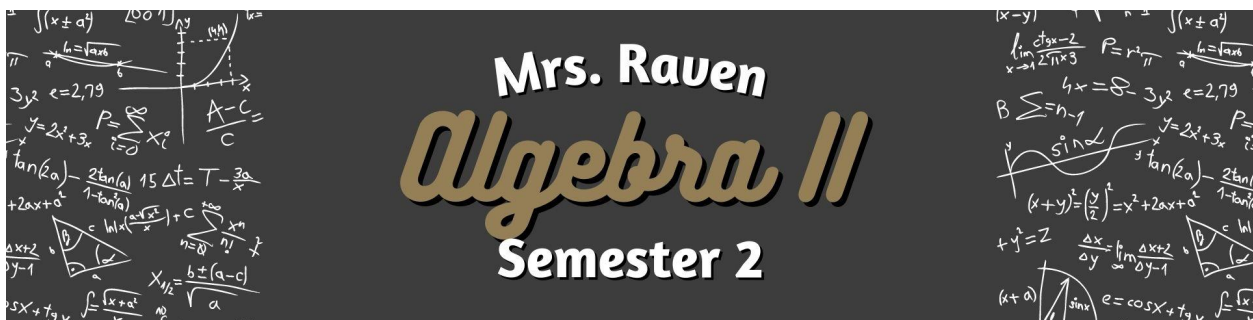
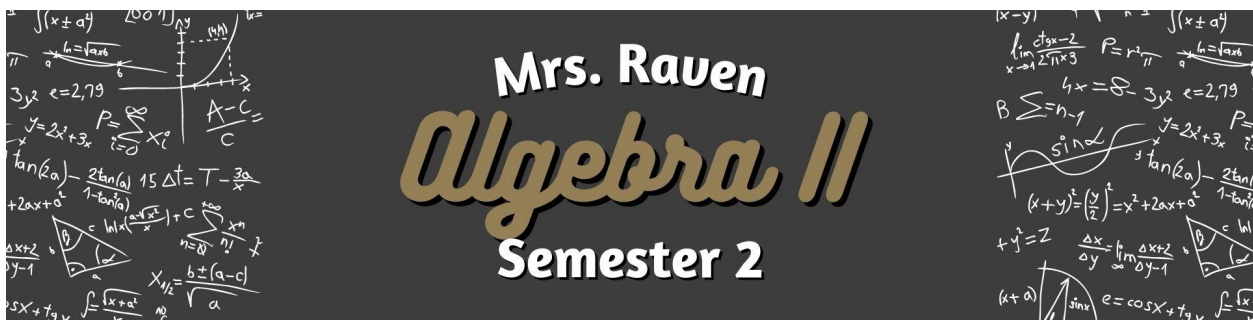




Week 3: April 3

Schedule (subject to change)

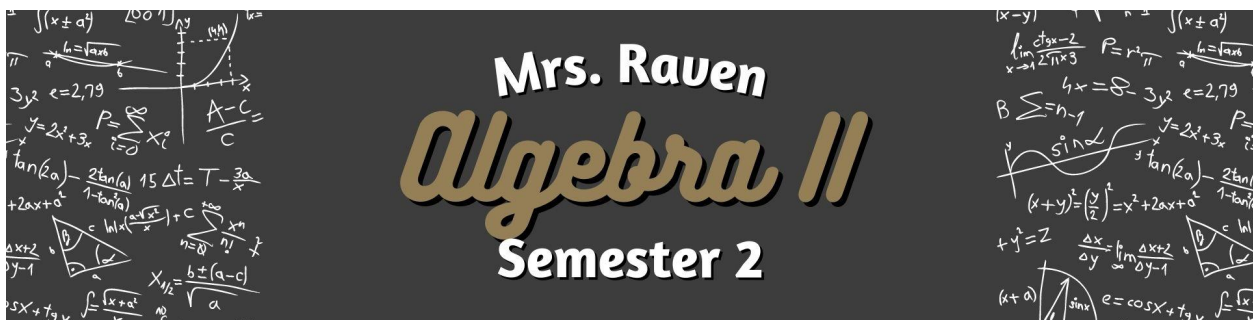
	Classwork (2 pts/day)	Homework (1 pt/day)	Mathematical Engagement (2 pts/day)	Total Points	
Mon	6.2.2 ☐ 104-108	☐ 100, 101, 102	☐ I participated with my group ☐ I refrained from distractions in class ☐ I felt productive today		/5
Tues	Closure ☐ Completed in Class	☐ Finish Closure	☐ I participated with my group ☐ I refrained from distractions in class ☐ I felt productive today		/5
Wed	Group Test ☐ Completed in Class	☐ 113, 115, 121	☐ I participated with my group ☐ I refrained from distractions in class ☐ I felt productive today		/5
Thurs	Review ☐ Posted in Google Classroom	☐ Finish Review/ Prepare for Test	☐ I participated with my group ☐ I refrained from distractions in class ☐ I felt productive today		/5
Fri	Individual Test ☐ Completed in class		☐ I tried my best ☐ I refrained from distractions in class ☐ I felt productive today		/4
					/24



Week 3: April 3

Learning Goals for the Week	Level of understanding
Solve logarithmic equations	Choose one ▾
Solve exponential equations	Choose one ▾
Apply the properties of logarithms to solve equations	Choose one ▾

What I did well this week	
What I need to work on next week	
What I still don't understand	
What support I need	



Week 3: April 3

Learning Topic	Level of understanding	Rationale/ Why do you rate your understanding at this level. What can you do, what do you not understand? Be THOROUGH!
Inverses - Graphs - Finding inverse	Choose one ▾	
Logarithms - Rewriting - Solving - Properties	Choose one ▾	
Polynomials - Graphs - Equations - Long division - Finding roots	Choose one ▾	
Combinations/ Permutations	Choose one ▾	
Series - Arithmetic - Geometric - Infinite - Summation notation	Choose one ▾	
Rational Expressions - Excluded values - Adding/ subtracting - Multiplying/ dividing	Choose one ▾	