Unit 1 : Real Numbers (8.2A, 8.2B, 8.2C, 8.2D)
Unit 2: Equations and Inequalities (8.8A, 8.8B, 8.8C, 8.8D)

Monday	Tuesday	Wednesday	Thursday	Friday
Teacher Inservice	Teacher	1st Day of School  ① Parent Letter Kahoot Quiz Game ② Birthday Calendar ③ Would You Rather?	2nd Day of School  ① Join Google Classroom  ② Set Up Binder  ③ Issue Calculators  ④ Frayer Model	Star Renaissance Math Test #1
8.7	8	.8 8	.9	.10 8.11
Unit 1 Vocabulary	Set and Subsets of Real Numbers	Approximating Irrationals	Ordering Real Numbers	Ordering Real Numbers
1 BrainPop: Rational and Irrational #s	(8.2A)	(8.2B)	(8.2D)	(8.2D)
2 Unit 1 Vocabulary	① Lowman Lesson U1 D1	1 Lowman Lesson U1 D2	① Lowman Lesson U1 D3	1 Number Sets Group Activity
③ Number Sets Venn Map	2 Lowman Assignment U1 D1	2 Lowman Assignment U1 D2	2 Lowman Assignment U1 D3	2 Order Numbers Group Activity
				OR
AGENDA				Homework Day
				① Homework #1 8.2D
Skill HW 1: Simplifying Fractions				
STAAR HW 1: Compare and Order (8.2D)				
Homework: Return Signed Parent Letter		4-		
8.14				.17 8.18
Scientific Notation	Test Review Day (8.2A, 8.2B, 8.2C, 8.2D)	Test Review Day (8.2A, 8.2B, 8.2C, 8.2D)	Unit 1 Test Day 1 (8.2A, 8.2B, 8.2C, 8.2D)	Unit 1 Test Day 2 (8.2A, 8.2B, 8.2C, 8.2D)
(8.2C)				
1 BrainPop: Scientific Notation	①Unit 1 STAAR Stations Day 1	①Unit 1 STAAR Stations Day 2	① Unit 1 Vocabulary Test	① Unit 1 Test Day 2
2 Lowman Lesson U1 D4			② Unit 1 Test Day 1	
3 Lowman Assignment U1 D4				
No Homework on Test Week				
8.21	8.;	22 8.2	23 8	.24 8.25

Unit 2 Vocabulary	Write Equations & Situations	Write In	equalities & Situations	Write Equations & Inequalities	Model Equations w/ Variables	S
① Unit 2 Vocabulary	(8.8A and 8.8B)	(8.8A and	d 8.8B)	(8.8A and 8.8B)	on Both Sides	
2 Homework Day #2	① Lowman Lesson U2 D1	① Lowmo	an Lesson U2 D2	1 Lowman Lesson U2 D3	(8.8 <i>C</i> )	
	2 Lowman Assignment U2 D1	2 Lowmo	an Assignment U2 D2	2 Lowman Assignment U2 D3	1 Lowman Lesson U2 D4	
					2 Lowman Assignment U2 D	4
<u>AGENDA</u>						
Skill HW 1B: Scientific Notation			Progress Report Day			
STAAR HW 1B: Compare & Order (8.2D)						
	8.28	8.29	8.30		8.31	9.1
	Equations w/ Variables on Botl	n Sides Equations	w/ Variables on Both Sides	Distributive Property	Combining Like Terms	
	(8.8 <i>C</i> )	(8.8 <i>C</i> )		(8.8 <i>C</i> )	(8.8 <i>C</i> )	
	① Lowman Lesson U2 D5	1 Lowmo	an Assignment U2 D5	① Lowman Lesson U2 D6	① Lowman Lesson U2 D7	
				② Lowman Assignment U2 D6	② Lowman Assignment U2 D	7
Labor Day						
Laboi Day						
	AGENDA			Frayer Model Due		
				Colorado County Fair	Colorado County Fair	r
	NO HOMEWORK					
	9.4	9.5	9.6		9.7	9.8
Homework Day	Angle & Triangle Relationships	Angle Equ	uations	Write and Solve Equations		
(1) Homework Day #2 (8.8C)	(8.8D)	(d8.8)		(8.8B, 8.8C)	C+on	
2 Freckle Math	1 Lowman Lesson U2 D8	<u> </u>	an Lesson U2 D9	① Lowman Lesson U2 D10	Star	
3 Frayer Model	2 Lowman Assignment U2 D8	(2) Lowmo	an Assignment U2 D9	② Lowman Assignment U2 D10		
					Renaissand	ce
						40
AGENDA					Math Test	#2
Skill HW 2: Improper to Mixed #s						
STAAR HW 2: Writing Equations (8.8 <i>C</i> )					End of 1st Six Week	(S
	9.11	9.12	9.13		9.14	9.15