Week of November 12, 2023

1.5	T .		Thomas days	F · ·
Monday	Tuesday	Wednesday	Thursday	Friday
G-CO.10	A.SSE.1.a, A.SSE.2,	<u>Geometry</u>	G-CO.10	A.SSE.1.a, A.SSE.2,
Geometry	A.SSE.3.a, A.APR.1,	Section 4.3: pg.	Geometry	A.SSE.3.a, A.APR.1,
Section 4.1: pg. 120	A.REI.1, A.REI.4.b	130-131 #1-8all	Review (4.1 - 4.3)	A.REI.1, A.REI.4.b
#1-11all	<u>Algebra</u>		Quiz (41 - 4.3)	<u>Algebra</u>
Section 4.2: pg.	Section 3.7 Worksheet	Almahma	Qui2 (+1 +.0)	Section 3.10
124-126 #1-17all	Section 3.8 Worksheet	<u>Algebra</u>		Worksheet
124 120 11 17 411	Occion 6.5 Worksheet	Section 3.9 Worksheet	_	Section 3.11
			will identify	Worksheet
Objective: Students	Objective: Students		corresponding parts of	Tromonout
will identify	will factor trinomials		congruent triangles	
corresponding parts of	over the integers.		and prove two	Objective: Students
congruent triangles			triangles are	will factor trinomials by
and prove two			congruent by using the	grouping and
triangles are			SSS, SAS, and ASA	completely.
congruent by using the			Postulates. Students	
SSS, SAS, and ASA			will also solve proofs	
Postulates.			dealing with congruent	
	0.55.7.0.55.7	- .	triangles.	0.55.7.0.55.7
F.IF.7, F.IF.7.f, F.BF.6,	8.EE.7, 8.EE.7.a,	<u>Trigonometry</u>	F.IF.7, F.IF.7.f, F.BF.6,	8.EE.7, 8.EE.7.a,
F.TF.4, F.TF.6,	8.EE.7.b	Review (3.3 - 3.5)	F.TF.4, F.TF.6,	8.EE.7.b
F.TF.10, F.TF.10.a	8th Math		F.TF.10, F.TF.10.a	8th Math
<u>Trigonometry</u>	Section 3.5 Worksheet	8th Math	<u>Trigonometry</u>	Section 3.8 Worksheet
Section 3.5 Worksheet	Section 3.6 Worksheet	Section 3.7 Worksheet	Quiz (3.3 - 3.5)	Review (3.5 - 3.8)
		Section 3.7 Worksheet	Review (Chapter 3)	
Objective: Students	Objective: Students			Objective: Students
will use addition or	will write variable		Objective: Students	will write equations
subtraction of y-	expressions for word		will find exact values,	from word problems
coordinates to sketch	phrases and word		range, amplitude,	and solve them.
a graph of each	sentences.		phase shift, period,	and solve them.
function.	Contonicoo.		and match functions to	
			graphs.	
LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
G-CO.10	N.CN.1, N.CN.2,	Geometry	G-CO.10	A.SSE.1.a, A.CED.1,
Geometry	N.CN.7	Section 4.3: pg.	Geometry	A.CED.4
Section 4.1: pg. 120	Algebra 2	130-131 #1-8all	Review (4.1 - 4.3)	Algebra 2
#1-11all	Review (Chapter 2)	100 101 111 0011	· '	Section 3.2 Worksheet
	Chapter 2 Test		Quiz (41 - 4.3)	Occilor o.2 Worksheet
Section 4.2: pg. 124-126 #1-17all	Chapter 2 Test	Algebra 2		
124-120 #1-17all		Section 3.1 Worksheet	_	Objective: Students
	Objective: Students		will identify	will transform formulas
Objective: Students	will add, subtract, and		corresponding parts of	and solve for a
will identify	multiply polynomials,		congruent triangles	different variable.
corresponding parts of	factor over the		and prove two	
congruent triangles	integers, simplify,		triangles are	
and prove two	multiply and divide		congruent by using the	
triangles are	rational expressions,		SSS, SAS, and ASA	
congruent by using the	write complex		Postulates. Students	
SSS, SAS, and ASA	numbers in standard		will also solve proofs	
Postulates.	form, and add,		dealing with congruent	
	subtract, multiply, and		triangles.	
	divide complex			
	numbers.			

Monday	Tuesday	Wednesday	Thursday	Friday
Prep	SRB	Prep	Prep	SRB
		WIN		