Week of November 26, 2023

Monday	Tuesday	Wednesday	Thursday	Friday
G-CO.10	A.SSE.1.a, A.SSE.2,	Geometry	G-CO.10	A.SSE.1.a, A.SSE.2,
Geometry	A.SSE.3.a, A.APR.1,	Section 4.6: pg.	Geometry	A.SSE.3.a, A.APR.1,
Section 4.4: pg. 137	A.REI.1, A.REI.4.b	148-149 #1-7all	Section 4.7: pg. 155	A.REI.1, A.REI.4.b
#1-8all, 22, 23	<u>Algebra</u>		#1-10all; pg. 156-157	<u>Algebra</u>
Section 4.5: pg. 142	Review (3.7 - 3.12)	Algobra	#2-4all, 7-12all	Review (Chapter 3)
#1-9all: pg. 143-144	Section 3.12			Chapter 3 Test
#1-3all, 5-7all	Worksheet	Quiz (3.7 - 3.12)	Objective: Students	
			will use the HI	Objective. Chudente
Obioativa, Studente	Objective, Studente		Theorem to prove two	vill add subtract
will apply the theorems	will factor trinomials		triangles congruent.	multiply and divide
and corollaries about	completely and solve		Students will also	nolynomials Students
isosceles triangles and	for the variable		prove that two	will also factor
use the AAS Theorem			overlapping triangles	trinomials completely
to prove two triangles			are congruent.	and solve for the
congruent.				variable.
F.IF.7, F.IF.7.f, F.BF.6,	8.EE.7, 8.EE.7.a,	Trigonometry	F.TF.9, F.TF.10,	8.EE.7, 8.EE.7.a,
F.TF.4, F.TF.6,	8.EE.7.b	Section 4.2 Worksheet	F.TF.10.a, F.TF.10.b,	8.EE.7.b
F.TF.10, F.TF.10.a	8th Math		F.TF.10.c, F.TF.10.d	8th Math
Trigonometry	Section 3.9 Worksheet	9th Math	Trigonometry	Review (3.9 - 3.11)
Chapter 3 Test	Section 3.10		Review (4.1 - 4.2)	Quiz (3.9 - 3.11)
Section 4.1 Worksheet	Worksheet	Section 3.11	Quiz (4.1 - 4.2)	
		vvorksneet		Objective, Studente
Objective: Students	Objective: Students		Objective: Students	will solve inequalities
will find exact values	will solve inequalities	<u>Geometry</u>	will write identities	and graph them on a
range, amplitude.	and graph them on a	Section 4.6: pg.	use identities to find	number line.
phase shift, period,	number line.	148-149 #1-7all	exact values, and	
and match functions to			prove that specific	
graphs.			equations are	
			identities.	
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G-CO.10	A.SSE.1.a, A.CED.1,	<u>Algebra 2</u>	G-CO.10	A.SSE.1.a, A.CED.1,
Geometry	A.CED.4	Section 3.2 Worksheet	Geometry	A.GED.4
Section 4.4: pg. 137	Algebra 2		Section 4.7: pg. 155	Algebra 2
#1-8all, 22, 23	Section 3.1 Worksheet	Prep	#1-10all; pg. 156-157	Section 3.3 Worksheet
Section 4.5: pg. 142			#2-4all, 7-12all	
#1-9all; pg. 143-144	Objective: Students			Objective: Students
#1-3all, 5-7all	will solve equations		Objective: Students	will solve quadratic
	and check the		will use the HL	equations by factoring,
Objective: Students	solution. Students will		Theorem to prove two	using the square root
will apply the theorems	also classify equations		triangles congruent.	method, and
and corollaries about	as a contradiction,		Students will also	completing the square.
isosceles triangles and	conditional, or identity.		prove that two	
use the AAS Theorem			overlapping triangles	
to prove two triangles			are congruent.	
congruent.	000			000
Prep	SKB	טץן	Prep	SKB