Week of September 17, 2023

	i	September	17, 2023	
Monday	Tuesday	Wednesday	Thursday	Friday
G-CO.9, G-SRT.5	A.SSE.1, A.SSE.1.a,	Geometry	G-CO.9, G-SRT.5	A.SSE.1, A.SSE.1.a,
Geometry	A.SSE.1.b, A.CED.1,	Review (2.1 - 2.3)	Geometry	A.SSE.1.b, A.CED.1,
Section 2.3: pg. 46-47	A.CED.4, A.REI.1,		Quiz (2.1 - 2.3)	A.CED.4, A.REI.1,
#1-11all, 12abc,	A.REI.3	Almahma	Section 2.4: pg. 52-53	A.REI.3
15-19all	<u>Algebra</u>	Algebra	#1-21all, 23	<u>Algebra</u>
	Section 1.10	Section 1.12		Review (1.8 - 1.12)
Objective: Students	Worksheet	Worksheet		Quiz (1.8 - 1.12)
will use the Midpoint	Section 1.11		Objective: Students	
and Bisector	Worksheet		will apply the	Objective Objective
Theorems and know			definitions of	Objective: Students will solve combined
the kinds of reasons	Objective: Students		complementary and supplementary angles	inequalities and
that are used in a	will solve combined		and state and use the	absolute value
proof.	inequalities and graph		theorem about vertical	inequalities and graph
	their solution.		angles.	their solution.
A.REI.10, F.BF.1,	8.NS.1, 8.EE.7	Trigonometry	F.TF.3, F.TF.4,	8.NS.1, 8.EE.7
F.BF.1.c	8th Math	Section 2.1 Worksheet	F.TF.6, F.TF.10,	8th Math
Trigonometry	Review (2.1 - 2.3)	Section 2.1 Worksheet	F.TF.10.a	Section 2.5 Worksheet
Review (Chapter 1)	` ′		Trigonometry	
, , ,	Quiz (2.1 - 2.3)	8th Math	Section 2.2 Worksheet	Section 2.6 Worksheet
Chapter 1 Test		Section 2.4 Worksheet	Occilon 2.2 Worksheet	
	Objective: Students			Objective: Students
Objective: Students	will find the sum,		Objective: Students	will multiply and divide
will state the domain	difference, product,		will convert radians to	fractions and mixed
and range of a	and quotient of		degrees and degrees	numbers and write the
function, graph,	positive and negative		to radians, find	answer in simplest
simplify expressions,	integers. Students will		coterminal angles, find arc lengths, find the	form.
find midpoint of a	also write proper and		radius of a circle, and	
segment, find distance	improper fractions.		find the exact area of a	
between points, write			sector.	
the equation of a circle, find symmetry,				
and find the inverse of				
a function.				
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G-CO.9, G-SRT.5	N.CN.1, N.CN.2	Geometry	G-CO.9, G-SRT.5	N.CN.1, N.CN.2
Geometry	Algebra 2	Review (2.1 - 2.3)	Geometry	Algebra 2
Section 2.3: pg. 46-47	Quiz (1.4 - 1.6)	110VICW (2.1 2.0)	Quiz (2.1 - 2.3)	Chapter 1 Test
#1-11all, 12abc,	Qui2 (1.1 1.0)		Section 2.4: pg. 52-53	Shaptor 1 100t
15-19all	Obline the Orline	Algebra 2	#1-21all, 23	Objects of the control of the contro
	Objective: Students	Review (Chapter 1)	#1-21aii, 25	Objective: Students
Objective: Children	will evaluate			will evaluate
Objective: Students	expressions, write		Objective: Students	expressions, write
will use the Midpoint and Bisector	exponential expressions in		will apply the	exponential expressions in
Theorems and know	simplest form, write		definitions of	simplest form, write
the kinds of reasons	scientific notation,		complementary and	scientific notation,
that are used in a	simplify exponential		supplementary angles	simplify exponential
proof.	expressions, simplify		and state and use the	expressions, simplify
p. 501.	radical expressions,		theorem about vertical	radical expressions,
	and rationalize a		angles.	and rationalize a
	denominator.			denominator.
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Monday	Tuesday	Wednesday	Thursday	Friday
Prep	SRB	Prep	Prep	SRB
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