Week of March 10, 2024

Mandari			, 	Friday
Monday		Wednesday	Thursday	Friday
G-SRT.2, G-SRT.3, G-	F.IF.1, F.IF.4, F.IF.6,	<u>Geometry</u>	G-SRT.2, G-SRT.3, G-	F.IF.1, F.IF.4, F.IF.6,
SRT.5, G-SRT.6	F.IF.7.a	Algebra Review: pg.	SRT.5, G-SRT.6	F.IF.7.a
Geometry	Algebra	280 #2-28even	Geometry	
Review (7.4 - 7.6)	Section 6.5 Worksheet		Review (Chapter 7)	Section 6.6 Worksheet
Quiz (7.4 - 7.6)	Review (6.1 - 6.5)	<u>Algebra</u>	Chapter 7 Test	Section 6.7 Worksheet
		Quiz (6.1 - 6.5)		
Objective: Students	Objective: Students		Objective: Students	Objective: Students
will use the AA, SAS,	will write equations of		will simplify ratios,	will find domain and
and SSS Similarity	lines based on given		solve proportions, find	range of a function,
Postulate and use	information.		missing parts of	graph line plots and
similar triangles to			similar triangles, write	bar graphs, and
deduce information			similarity, and simplify	evaluate functions.
about segments or angles.			square roots.	
F.IF.7, F.IF.7.d,	8.EE.8.a, 8.EE.8.b,	Precalculus	F.IF.7, F.IF.7.d,	8.EE.8.a, 8.EE.8.b,
F.BF.4, F.BF.4.b,	8.F.1, 8.F.2, 8.F.3	Section 2.6 Worksheet	F.BF.4, F.BF.4.b,	8.F.1, 8.F.2, 8.F.3
F.BF.4.c, F.BF.4.d	8th Math		F.BF.4.c, F.BF.4.d	8th Math
Precalculus	Section 5.6 Worksheet		Precalculus	Review (5.6 - 5.8)
Section 2.5 Worksheet	Section 5.7 Worksheet	8th Math	Review (2.4 - 2.6)	Quiz (5.6 - 5.8)
		Section 5.8 Worksheet	Quiz (2.4 - 2.6)	
Objective: Students	Ohio atiway Chudanta			Ohio atiway Chudanta
will find the inverse of	Objective: Students will solve systems of		Objective: Studente	Objective: Students will solve systems of
a function and use	equations by graphing		Objective: Students will performs	equations by graphing
composition of	and using the		operations of	and using the
functions to determine	substitution method.		functions, domains of	substitution method.
whether functions are			functions, composition	Students will also
inverses of each other.			of functions, and	graph inequalities in
			inverses of functions.	the coordinate plane
				and shade their
				solution.
LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
	F.IF.4, F.IF.5, F.IF.7.b,	<u>Geometry</u>	G-SRT.2, G-SRT.3, G-	
SRT.5, G-SRT.6	F.IF.7.c	Algebra Review: pg.	SRT.5, G-SRT.6	F.IF.7.c
Geometry	Algebra 2	280 #2-28even	Geometry	Algebra 2
Review (7.4 - 7.6)	Section 5.1 Worksheet		Review (Chapter 7)	Section 5.1 Worksheet
Quiz (7.4 - 7.6)	Section 5.2 Worksheet	<u>Algebra 2</u>	Chapter 7 Test	Section 5.2 Worksheet
		Section 5.3 Worksheet		
Objective: Students	Objective: Students		Objective: Students	Objective: Students
will use the AA, SAS,	will find the slope of an		will simplify ratios,	will find the slope of an
and SSS Similarity	equation and write the		solve proportions, find	equation and write the
Postulate and use	equation of a line in		missing parts of	equation of a line in
similar triangles to	slope-intercept form.		similar triangles, write	slope-intercept form.
deduce information			similarity, and simplify	Students will also find the vertex, and
about segments or angles.			square roots.	minimum/maximum
anyies.				points of a quadratic
				function.
Prep	SRB	Prep	Prep	SRB
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