Week of October 22, 2023

	i	Of October 22	· '	
Monday	Tuesday	Wednesday	Thursday	Friday
G-CO.1, G-CO.9	A.SSE.1.a, A.SSE.1.b,	<u>Geometry</u>	G-CO.1, G-CO.9	A.SSE.1.a, A.SSE.1.b,
Geometry	A.APR.1	Section 3.4: pg. 97-98	Geometry	A.APR.1
Review (3.1 - 3.3)	<u>Algebra</u>	#1-13all, 21, 22	Section 3.5; pg.	<u>Algebra</u>
Quiz (3.1 - 3.3)	Review (2.5 - 2.6)		104-105 #1-6all,	Chapter 2 Test
	Quiz (2.5 - 2.6)	<u>Algebra</u>	8-18all	Section 3.1 Worksheet
Objective: Students		Review (Chapter 2)	Section 3.6: pg. 107-108 #1-17all	
will state and apply theorems about angles	Objective: Students will multiply monomials		107 100 11 17 411	Objective: Students will add, subtract, and
that are formed from	and polynomials.		Objective: Students	multiply monomials
parallel lines and a	Students will also		will recognize and	and polynomials.
transversal and find	solve expressions		name convex polygons	Students will also
the value of variables.	involving negative		and regular polygons.	solve expressions
	exponents.		Students will also find	involving negative
			the measure of interior	exponents.
			and exterior angles of convex polygons.	
F.IF.7, F.IF.7.f, F.BF.6,	8.EE.7, 8.EE.7.a,	Trigonometry	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	Section 3.2 Worksheet	F.TF.4, F.TF.6,	8.EE.7.b
F.TF.10, F.TF.10.a	8th Math	Occilor 6.2 Worksheet	F.TF.10, F.TF.10.a	8th Math
<u>Trigonometry</u>	Section 3.3 Worksheet	Oub Mark	<u>Trigonometry</u>	Quiz (3.1 - 3.4)
Section 3.1	Section 3.4 Worksheet	8th Math Review (3.1 - 3.4)	Review (3.1 - 3.2)	Section 3.5 Worksheet
		(0.1 0.4)	Quiz (3.1 - 3.2)	
Objective: Students	Objective: Students	Goomotry		Objective: Students
will find exact values	will solve multi-step	Geometry	Objective: Students	will write variable
for trigonometric	equations and	Section 3.4: pg. 97-98	will find exact values	expressions for word
functions using the	equations with like	#1-13all, 21, 22	for trigonometric	statements.
unit circle, find coordinates after a	terms on either side.		functions using the	
point has been			unit circle, find coordinates after a	
transformed, find			point has been	
amplitude, period,			transformed, find	
phase shift, and range			amplitude, period,	
of a function, and			phase shift, and range	
graph one cycle of a			of a function, and	
function.			graph one cycle and	
			label the five key	
LUNCH	LUNCU	LUNCU	points of a function.	LUNCU
LUNCH	LUNCH	LUNCH	LUNCH	LUNCH

Monday	Tuesday	Wednesday	Thursday	Friday
G-CO.1, G-CO.9	N.CN.1, N.CN.2,	Algebra 2	G-CO.1, G-CO.9	N.CN.1, N.CN.2,
Geometry	N.CN.7	Section 2.6 Worksheet	Geometry	N.CN.7
Review (3.1 - 3.3)	Algebra 2		Section 3.5; pg.	Algebra 2
Quiz (3.1 - 3.3)	Section 2.5 Worksheet	Prep	104-105 #1-6all,	Review (2.4 - 2.6)
		Fieh	8-18all	Quiz (2.4 - 2.6)
Objective: Students will state and apply theorems about angles that are formed from parallel lines and a transversal and find the value of variables.	Objective: Students will add and subtract complex numbers and write them in standard form.		Section 3.6: pg. 107-108 #1-17all Objective: Students will recognize and name convex polygons and regular polygons. Students will also find the measure of interior and exterior angles of convex polygons.	Objective: Students will simplify rational expressions, multiply and divide rational
Prep	SRB	EARLY OUT - PD	Prep	SRB