Week of February 11, 2024

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Monday	Tuesday	Wednesday	Thursday	Friday
G-SRT.5	N.RN.2, A.SSE.3.a,	<u>Geometry</u>	G-SRT.5	NO SCHOOL
<u>Geometry</u>	A.CED.1	Review (6.1 - 6.5)	<u>Geometry</u>	
Section 6.4: pg.	<u>Algebra</u>	,	Quiz (6.1 - 6.5)	
222-223 #1-12all,	Section 5.2 Worksheet	Almakaa	Algebra Review: pg.	
15-17all	Section 5.3 Worksheet	<u>Algebra</u>	237 #1-19all	
	Section 5.5 Worksheet	Section 5.4 Worksheet	231 #1-19a	
Section 6.5: pg. 231-232 #1-10all				
231-232 #1-10a	Objective: Students		Objective: Students	
	will solve proportions		will state and apply the	
Objective: Students	using cross		inequality theorems	
will state and apply the	multiplication.		and corollaries for one	
inequality theorems	Students will also		and two triangles.	
and corollaries for one	solve fractional		Students will also	
and two triangles.	equations.		solve indirect proofs.	
A.REI.10, F.BF.1	8.EE.5, 8.EE.7.a	<u>Precalculus</u>	A.REI.10, F.BF.1	NO SCHOOL
Precalculus	8th Math		Precalculus	
		Review (Chapter 1)		
Review (1.3 - 1.5)	Quiz (4.5 - 4.9)		Chapter 1 Test	
Quiz (1.3 - 1.5)	Review (Chapter 4)	8th Math		
		Chapter 4 Test	Objective: Students	
Objective: Students	Objective: Students	onapioi i root	will find the distance	
will find the distance	will change between		between points,	
between points,	percents, fractions,		midpoint of a segment,	
midpoint of a segment,	and decimals, solve		find x- and y-	
find x- and y-	proportions, use		intercepts, find the	
intercepts, find the	percents and		center and radius of a	
center and radius of a	proportions to solve		circle, graph equations	
	word problems.		in the coordinate	
circle, graph equations in the coordinate	word problems.		plane, find slope, and	
			write the equation of a	
plane, find slope, and			line in slope-intercept	
write the equation of a			form.	
line in slope-intercept				
form.	LUNGU	LUNOU	LUNGU	NO COLICOI
LUNCH	LUNCH	LUNCH	LUNCH	NO SCHOOL
G-SRT.5	F.IF.4, F.IF.5	Geometry	G-SRT.5	NO SCHOOL
Geometry	Algebra 2	Review (6.1 - 6.5)	Geometry	
Section 6.4: pg.	Section 4.6 Worksheet		Quiz (6.1 - 6.5)	
222-223 #1-12all,		Algebra 2	Algebra Review: pg.	
15-17all	Objective: Students		237 #1-19all	
Section 6.5: pg.	will perform operations	Section 4.7 Worksheet		
231-232 #1-10all	on functions.			
	OH IUHUUHS.		Objective: Students	
			will state and apply the	
Objective: Students			inequality theorems	
will state and apply the			and corollaries for one	
inequality theorems			and two triangles.	
and corollaries for one			Students will also	
and two triangles.			solve indirect proofs.	
Prep	SRB	PREP	Prep	NO SCHOOL
		WIN		
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