# Q4 Week May 1 - 5, 2023

Mrs. Sarah Pletcher LESSON Overview

### Monday is Day A

**TUTORING** period

-Day A Homeroom and Tutoring

-Day B Club/Scrabble/Math 24/Tutoring

#### Bullet list of Setup/Links for classes

- Google Classroom setup is done for each class with daily logs.
- BigideasMath.com has online assignments that reflect textbook problems.https://bigideaslearning.magicsw.com/ebookreader/launchbook.htm?id=1432& userType=RUNPTV9VU0VS& =1678662217046 --- not sure this works for all as through account so see students account for book
- <a href="https://pa02218971.schoolwires.net/Domain/121">https://pa02218971.schoolwires.net/Domain/121</a> Webpage for this public viewing
- Powerschool Gradebook has final determined grades.
- Geometry Keystone Sampler link: Has our main Formula Sheet
   <a href="https://static.pdesas.org/content/documents/Geometry%20Keystone%20Assessment%2">https://static.pdesas.org/content/documents/Geometry%20Keystone%20Assessment%2</a>
   <a href="https://static.pdesas.org/content/geometry%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Assessment%20Keystone%20Keystone%20Keystone%20Keystone%20Keystone

Scroll down to see the different periods table of lesson overviews in this pdf.

## Period 1, 3, 4: : Geometry

Daily IEP accommodations for period 4: co-teacher in room, preferred seating arrangements, peer assistant, google classroom access for co-teacher

peer assistant,	, google clas	sroom acce	ss for co-teacher			
Day	Objective		Activities		Assessment	Additional Accommodatio ns / Modifications
ACCECCATENT AN	ICHOR					
G.1.1 Proper	існок ties of Circles, Sp	heres, and Cylin	ders			
Anchor D	escriptor		Eligible Content		PA Core Standard	ds
		r, determine, and/or use the radius, er, segment, and/or tangent of a circle.	CC.2.3.HS.A. Apply geome	.2.3.HS.A.8 ply geometric theorems to verify properties of		
associated with circles, G.1.1.1.2 Identify, o		determine, and/or use the arcs, les, sectors, and/or angles of a circle.				
<b>G.1.1.1.3</b> Use chord		rds, tangents, and secants to find missing Extend the concept of similarity to determine				
			asures or missing segment measures.  and/or use the properties of a sphere or	CC.2.3.HS.A.	13	
		cylinde	r.		tionships between two-di sional objects.	mensional and
Monday	l		Complete 10.5 Practice A		CW	ID students in class with
secants and tangents.			packet as well as Kuta so	ftware	completion	extended time outside of
		Secant angles page. <a href="https://www.youtube.com/">https://www.youtube.com/</a>	watch		class if needed Mrs.	
	angles formed fron secants and tanger		?v=6k4DH97BLgl&t=36s			Kroon testing.
			.v oktoriorbegiae ood			
			For problems such as Kut	a #10.		
			students only have to "set			
			equations and not solve the	ne		
			algebra.			
Tuesday	angle probl	ems with	Use the "Chapter Assessi new handout with a separ sheet of paper and do the	ate	Cw participation Cw	ID students in class with extended time outside of
	the test.		circled problems #16-18, 27-30.		completion	class if needed. Mrs. .Kroon testing.
			Reorganize the old "packet",			
			student journal pages from sections 10.1, 2,4,&5 to create			
			sample packet for test tomorrow.			
Wednesday	Be assesse terms and p with arcs ar formed in/o circle.	properties nd angles	TEST with the use of pack notes and formula sheet.	ket of	TEST Collect packet	ID students report to Mrs. Kroons for modified testing.
Thursday Chapter 10 sec. 6:		Student Journal pgs 303-307 for		Cw	ID students in	
	use segme tangents, s and chords circle.	nts of ecants,	notes on segments. Notice different layouts of interse Use the formulas from for sheet.	ce the ctions.	participation and notes	class with extended time outside of class if needed.
			From a "new" packet on segments with circles use Kuta software page on Selengths in			

		circles.https://www.youtube.com/ watch?v=NdSLLwxRbSY		
Friday	More practice with segments and circles	Period 3 - may have no class as PROM assembly speaker.	Cw completion	ID students can report to resource room.
		Play Blooket with Segment in Circles https://play.blooket.com/play?hw Id=644f0444b683f649026ed466 Student accounts disabled, answer 30 questions, 75% correct for credit, use name+initial+initial, repeat trials need name with trial number.		

## Period 2 College Prep Geometry

Daily enrichment options: Subgroups in online assignments for alternate exercises, if needed/requested.

G.1.1.1 Identify and/or use parts of circles and segments associated with circles, spheres, and cylinders.  G.1.1.1.1 Identify, diameter G.1.1.1.2 Identify, semicircle G.1.1.1.3 Use chord arc meas		Eligible Content  determine, and/or use the radius, r, segment, and/or tangent of a circle. determine, and/or use the arcs, es, sectors, and/or angles of a circle. ds, tangents, and secants to find missing sures or missing segment measures. and/or use the properties of a sphere or  CC.2.3.HS.A.13  Extend the conlengths and are CC.2.3.HS.A.13  Extend the conlengths and are CC.2.3.HS.A.13		onships between two-dimensional and		
Monday	Chapter 10 Section 5 use the properties of angles formed from secants and tangents with circles.		Notes and discussion student journal on pg 300 for angle vertex on, in, or outside circle for differences in formulas. Examine the formula sheet and complete pg. 302.  Assign different sections for tomorrow from our packet.		Notes and Cw participation	
Tuesday	Practice angles formed from secants, tangents, and chords.		Complete 10.5 Practice A from packet as well as Kuta software Secant angles page.  https://www.youtube.com/watch? v=6k4DH97BLgl&t=36s  For problems such as Kuta #10, students only have to "setup" equations and not solve the algebra.		Cw completion	
Wednesday	Review	for the test	Use the "Chapter Assess new handout with a sepa sheet of paper and do the problems #16-18, 22-24,  Review online assignment the sections 10.1, 2, 4, & about terms, arcs, and an in/on/out of circles.  If time, practice with online chapter test together on the skipping the sections not	rate e circled 27-30.  Ints from 5 all Ingles  ne booard	Cw participation	

		covered.		
Thursday	Be assessed on circle terms and properties with arcs and angles formed in/on/out of a circle	Test - only calculator and original formula sheet permitted	TEST	
Friday		No class as Prom Promise Assembly		

Period 6: Math 8 Strategies 2

2021 Sampler link:

https://www.education.pa.gov/Documents/K-12/Assessment%20and%20Accountability/PSSA/Item%20and%20Scoring%20Samples/2022%20PSSA%20ISS%20Math%20Grade%208.pdf

DAY Objective		Activities		Assessment	Aco		
M08.D-S Sta	atistics a	nd Probability			Reporting Category	atio	
ASSESSMEN	T ANCHOR	3				S	
M08.D-S.1		` ate patterns of associat	tion in bivariate d	ata.			
		DESCRIPTOR		ELIGIBLE (	CONTENT		
M08.D-S.1.1 Analyze and interpret bivariate data displayed in multiple representations.		M08.D-S.1.1.1	Construct and interpret sca measurement data to inve- association between two q patterns such as clustering negative correlation, linear nonlinear association.	stigate patterns of uantities. Describe g, outliers, positive or			
			M08.D-S.1.1.2	For scatter plots that sugge identify a line of best fit by the data points to the line.			
			M08.D-S.1.1.3	Use the equation of a linear problems in the context of data, interpreting the slope Example: In a linear mode, experiment, interpret a slop meaning that an additional day is associated with an amature plant height.	bivariate measurement e and intercept. I for a biology pe of 1.5 cm/hr as I hour of sunlight each		
Monday		Practice numbers concepts and operations with squares/cubes/i	3-3s. Use cards stated.	n 24 in groups of s using objective	Cw participation		
Tuesday		Practice numbe concepts and operations with fractions.	3-3s.	n 24 in groups of s using objective	Cw participation		
Wednesda	Vednesday  Practice number concepts and operations with decimals.		3-3s.	n 24 in groups of s using objective	Cw participation		
Thursday		Practice numbe concepts and operations with algebra variables.	3-3s.	n 24 in groups of s using objective	Cw participation		
Friday		Practice identifying patterns.	Play SET scrabble.	- as some out for	Cw participation		

Period 8: Tues/thurs Day B - Enrichment group for gifted projects/lessons - look at another Everfi on sustainability. ---

Period 9: Mon/Wed/Fri 7th grade Algebra Keystone Advance support - linear MONDAY --- Check if Blooket with student accounts turned off limits the hack.