- Google Classroom setup is done for each class with daily logs.
- BigideasMath.com has online assignments that reflect textbook problems.
- <u>https://pa02218971.schoolwires.net/Domain/121</u> Webpage for this public viewing
- Powerschool Gradebook has final determined grades.

Scroll down to see the different periods table of lesson overviews in this pdf. Quarter 3 begins Monday

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

Day		Objective	Activities		Assessment	Additional Accommodatio ns / Modifications
Eligible Content				PA Core Standards		
G.1.2.1.1	Identify and/or use properties of triangles.			CC.2.3.8.A.2		
G.1.2.1.2	Identify an	d/or use properties of qu	Understand and apply congruence, similarity, and			
G.1.2.1.3	Identify an equilateral	d/or use properties of iso I triangles.	geometric transformations using various tools. CC.2.3.HS.A.3			
G.1.2.1.4	Identify an	d/or use properties of re	gular polygons.	Verify and apply geometric theorems as they relate to geometric figures. CC.2.3.HS.A.13 Analyze relationships between two-dimensional and three-dimensional objects.		
G.1.2.1.5	Identify an prisms.	d/or use properties of py	ramids and			
Monday		Ch. 7 Sec. 1: Describe polygons by sides and angles. Calculate the interior or exterior angle in a polygon.	Watch and co Edpuzzle ass classroom. 3 multiple choid along the vid related angle	ompile notes from signed in google 30 minutes with ce check questions eo on polygons and s within.	Cw completion	ID students report to Mrs. Kroon's
Tuesday		Students will practice the above.	Warmup: Co student journ Review stude notes from ye Activity: Con assignment p 3-5,7,11-31, s	omplete pg. 199 in al. ent journal and esterday. nplete 7.1 online og. 364 # 50,53-56	Cw completion	ID students report to Mrs. Kroon's room after review.
Wednesd	ay	Ch 7 Sec 2: Use the properties of a	Warmup: Re formed from #53	eview parallelogram parallel lines like	Notes for student journal and Cw	ID students stay

	parallelogram.	Notes: Use student journal pg. 204 and make a list of properties on board. Assign the online/textbook pg. 372 # 3, 7-17, 21,22,27,28,48-50	completion	directed by in class teacher
Thursday	Practice using properties to determine parallelogram. Ch. 7 Sec 3	Use Kuta Parallelogram worksheet, pg 386 textbook quiz, and student journal pg. 206, 209 to practice problems with a parallelogram.	Notes and Cw completion	In class support
Friday	Ch 7 Sec 4: Describe Special parallelograms whose properties define them - rectangle, rhombus, and square.	Use Edpuzzle to review and take notes. Teacher monitor students and then complete the student journal pg.214.	Notes, Cw completion	In class support

Period 2 College Prep Geometry

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

ASSES	ASSESSMENT ANCHOR				
G.1.2	2 Properties of Polygons and Polyhedra				
	Anchor Descriptor		Eligible Content	PA Core Standards	
G.1.2.1	Recognize and/or apply	G.1.2.1.1	Identify and/or use properties of triangles.	CC.2.3.8.A.2	
	properties of angles, polygons,	roperties of angles, polygons, G.1.2.1.2	Identify and/or use properties of quadrilaterals.	Understand and apply congruence, similarity, and	
	and polyhedra.	and polyhedra. G.1.2.1	G.1.2.1.3	Identify and/or use properties of isosceles and	geometric transformations using various tools.
			equilateral triangles.	CC.2.3.HS.A.3	
		G.1.2.1.4	Identify and/or use properties of regular polygons.	Verify and apply geometric theorems as they relate	
	G.1.2.1.5	Identify and/or use properties of pyramids and	to geometric figures.		

This week we are following same assignments from above with Periods 1,3,4 so look there.

Period 6: Math 8 Strategies

Identified students with modifications/accommodations in class so formal testing will occur in scheduled resource room and teachers. In class students have assigned seats. ID students get a lower percentage 50% to achieve blue ribbon and a few number of problems to achieve level. Problems can be read to them also.

DAY	Objective	Activities		Assessment	Acco
M08.D-S Statistics and Probability Reporting Category					ation
ASSESSMENT ANCHOR M08.D-S.1 Investigate patterns of association in bivariate data.					5
	DESCRIPTOR		ELIGIBLE C	ONTENT	
M08.D-S.1.1 Analyze data dis represer	08.D-S.1.1 Analyze and interpret bivariate data displayed in multiple representations.		Construct and interpret scatter plots for bivariate measurement data to investigate patterns of association between two quantities. Describe patterns such as clustering, outliers, positive or negative correlation, linear association, and nonlinear association.		
	'	M08.D-S.1.1.2	For scatter plots that suggest a linear association, identify a line of best fit by judging the closeness of the data points to the line.		
		M08.D-S.1.1.3	Use the equation of a linear problems in the context of I data, interpreting the slope <u>Example:</u> In a linear model experiment, interpret a slop meaning that an additional day is associated with an a mature plant height.	r model to solve pivariate measurement and intercept. for a biology be of 1.5 cm/hr as hour of sunlight each dditional 1.5 cm in	
Monday	Introduction to class with pretest of objectives.	Students complete the pretest and play Math 24.		Cw participation	
Tuesday	Introduction to scatterplot with the handspan lab.	Notes: Use of a scatterplot - use lab of having students measure their handspan and the number of beans they can hold. Create a class scatterplot using spreadsheet in google.		CW completion	
Wednesday	Continue	Use PSSA scatterplo group ses more on c questions	A samplers on t and studyisland ssions to explain open response	CE completion and Notes.	
Thursday	Determine linear relationships.	Work on s independe	study island ently.	Cw completion	

Friday	Continue	Continue studyisland assignments.	CW completion	

Period 8: Monday Day B - Enrichment group for gifted projects/lessons Wednesday Friday

Period 9: Monday Day B - Club period/studyhall, Wednesday, Friday

Tuesday Day A - first day of new Algebra Core Support and start with practicing multiplication and division facts as leading into factoring lessons.