

# Q4 Week May 15-19, 2023

Mrs. Sarah Pletcher LESSON Overview

Monday is Day A

TUTORING period

-Day A Homeroom and Tutoring

-Day B Club----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&\\_id=1678662217046](https://bigideaslearning.magicsw.com/ebookreader/launchbook.htm?id=1432&userType=RUNPTV9VU0VS&_id=1678662217046) --- not sure this works for all as through account so see students account for book
- <https://pa02218971.schoolwires.net/Domain/121> Webpage for this public viewing
- Powerschool Gradebook has final determined grades.
- Geometry Keystone Sampler link: Has our main Formula Sheet  
<https://static.pdesas.org/content/documents/Geometry%20Keystone%20Assessment%20Anchors%20and%20Eligible%20Content%20with%20Sample%20Questions%20and%20Glossary%20April%202014.pdf>

**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

Day	Objective	Activities	Assessment	Additional Accommodations / Modifications
Monday	<b>Be Assessed on Chapter 10 Sections 1,6,&amp;7 on properties of segments formed from tangents, secants, and chords. Also use/interpret the equations of a circle.</b>	TEST  Handin Packet of classwork.	TEST Cw completion	ID students report to resource room for modified test and accomodation
Tuesday	<b>Review Chapter 7 on the use of properties of polygons.</b>	Use a packet of sample final exam questions to practice and give notes for the test. Today focus on notes reviewing polygons, interior angles, exterior angles, and parallelogram properties.	Cw participation	ID students in class support such as redirecting and seating preference.
Wednesday	<b>Continue Chapter 7 review</b>	Continue with final exam practice	CW participation	ID students get in class support.
Thursday	Review Chapter 11 on surface area and volume.	Use final exam notes packet and formula sheet to review formulas for surface area and volume.	Cw participation	ID students get in class support
Friday	Review Chapter 10 on circle formulas.	**Mrs. Pletcher on a field trip so students review on their own using the packet for Monday.	Cw participation	ID students get in class support

## Period 2 College Prep Geometry

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

Day	Objective	Activities	Assessment	Additional Accommodations / Modifications
Monday	<b>Be Assessed on Chapter 10 Sections 1,6,&amp;7 on properties of segments formed from tangents, secants, and chords. Also use/interpret the equations of a circle.</b>	TEST - only formula sheet and calculator. Packet collected prior for check.	TEST	
Tuesday	<b>Review Chapter 9 on the use of trigonometric functions to solve triangles.</b>	Use a packet of sample final exam questions to practice and give notes for the test. Today focus on notes reviewing trigonometry.	CW participation	
Wednesday	Continue Chapter 9 review.	Use a post test to determine where more review is necessary.	CW completion	
Thursday	<b>Review Chapter 7 on the use of properties of polygons.</b>	Use a packet of sample final exam questions to practice and give notes for the test. Today focus on notes reviewing polygons, interior angles, exterior angles, and parallelogram properties.	CW participation	
Friday	Review Chapter 11 on the use of formulas with surface area and volume.	Use a packet of sample final exam questions to practice and give notes on the surface area and volume formulas.	Cw participation	

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	Accommodations
Monday	Recognize and use patterns	Play Set or Math 24 competition round packets to pre for Friday's regionals.	CW participation	
Tuesday	Recognize and use patterns	Play Set or Math 24 competition round packets to pre for Friday's regionals.	CW participation	
Wednesday	Recognize and use patterns	Play Set or Math 24 competition round packets to pre for Friday's regionals.	CW participation	
Thursday	Recognize and use patterns	Play Set or Math 24 competition round packets to pre for Friday's regionals.	CW participation	
Friday	Review 8th standards of mathematics.	Play kahoot on review of 8th grade level mathematics.	CW participation	

Period 8: Tues/Thur Day B - Enrichment group for gifted projects/lessons

Tues - Meet with elementary gifted pullout students to show Math 24 Challenge

Thurs - Meet with 7th grade Math Strategies 2 students to show Math 24

Period 9: Monday ONLY -7th grade Algebra Keystone support -