

PHS Continuous Learning Framework

Week 8

May 26th - May 29nd



Method of Delivery	Place an X in the Box
Google Classroom (click here)	X
EdModo (click here)	
Google Document Weekly Template	
HW & WS Packets sent home on 4/8/20	
Google "Classroom" is the Platform used for all classes. Please log in and participate fully. There is new information posted Daily. I will continue using "Zoom" for video conferencing and interaction with your teacher and for your class. We have required meetings each week. I will send the link on the Classroom "Stream" for all meetings, including the Day, Time & Link. Your Attendance is Required.	Attention Students: Please email pictures of completed assignments with all the work to Google Classroom under the heading Classwork ASSIGNMENT before the Due date. They must be sent on time as I am providing Answers after each due date. If for any reason you don't have a Chromebook, cell phone or access to a computer, please contact an Administrator at PHS.(A work drop off box will be available near the PHS main entrance. Make sure your name (student's) and my name (Teacher-Mr. Adams) is on it).

AP Calculus

Learning Objectives: Preparing for the Calculus AB Exam

Lesson Activities and Assignments

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	Unit 2 Project 18-36		Unit 3 Project 1-7		
Honors Algebra 2	Learning Objectives: Polynomials				
	Lesson Activities and Assignments				
	(You should have already completed the last week's assignments: p.369 & p.376)	(ch 6 Review) P.388-390 1-16,18-22 <i>Due 7 pm 5/28</i>		Study for Chapter 6 Exam <i>Given 9 am Monday 6/1</i>	
Intermediate Algebra	Learning Objectives: Exponents				
	Lesson Activities and Assignments				
	(You should have already completed the last week's assignments: p.402 & p.405 thru #36)	(ch 6 review) p.406 43,45-48,52-62Even,67-71 <i>Due 7 pm 5/28</i>		Study for Chapter 6 Exam <i>Given 10am Monday 6/1</i>	
Academic Geometry	Learning Objectives: Parallelograms				
	Lesson Activities and Assignments				
	(You should		(9.1) P.603,604		9.3 WS all

	have already completed the last week's assignments: 9.1)		2-5,10-14,18-25 <i>Due 7 pm 5/27</i>		<i>Due 7 pm 5/29</i>
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