

PHS Continuous Learning Framework

Week 8

May 26th - May 29th



Method of Delivery	Place an X in the Box
Google Classroom (click here)	X
EdModo (click here)	
Google Document Weekly Template	X
Packets Mailed Home	
Other	

	Monday (A)	Tuesday (B)	Wednesday (A)	Thursday (B)	Friday Office Hours
CP Algebra II	Learning Objectives: Understand the Quadratic Formula				
	Lesson Activities and Assignments				
			Quadratic Formula		
Honors Algebra III	Learning Objectives: Understand the Remainder and Factor Theorems				
	Lesson Activities and Assignments				
		Remainder Theorem		Factor Theorem	
	Learning Objectives: Understand Z - scores and the Standard Normal				

Honors Engineering	Table				
	Lesson Activities and Assignments				
			Z - scores and the Standard Normal Table		
Independent Study	Learning Objectives: Understand solving equations.				
	Lesson Activities and Assignments				
			Solving Equations With Variables On Both Sides		
CP Algebra I	Learning Objectives: Understand Writing Linear Equations				
	Lesson Activities and Assignments				
		Writing Linear Equations Given the Slope and a Point		Writing Linear Equations Given Two Points	
Academic Algebra	Learning Objectives: Understand Writing Linear Equations				
	Lesson Activities and Assignments				
		Writing Linear		Writing Linear	

		Equations Given the Slope and A Point		Equations Given Two Points	
--	--	--	--	-------------------------------------	--