

PHS Continuous Learning Framework

Week 1

March 30th - April 3rd



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

	Monday (A)	Tuesday (B)	Wednesday (A)	Thursday (B)	Friday Office Hours
CP Algebra III	Learning Objectives: 9.1 Model inverse Variations 9.2 Model Graph Simple Rational Functions				
	Lesson Activities and Assignments				
	View video on Inverse Variations Homework: 9.1 Practice Worksheet		View video on Graphing Simple Inverse Functions Homework: 9.2 Practice Worksheet		Student Review and Questions
Honors Algebra II	Learning Objectives: 5.1 Model Variations 5.2 Graph Simple Rational Functions				
	Lesson Activities and Assignments				
	View video on Inverse and		View video on Graphing		Student Review and

	Joint Variations Homework: Practice Worksheet		Simple Inverse Functions Homework: Practice Worksheet		Questions
Honors Geometry	Learning Objectives: 7.4 Parallel Lines and Perpendicular Parts				
	Lesson Activities and Assignments				
		7.4 Geometry Powerpoint Slides 7.4 Study Guides		Review 7.4 Study Guide 7.4 Skills Practice 7.4 Assessment	Student Review and Questions
CP Algebra II	Learning Objectives: 6.2 Evaluating and Graphing Polynomial Functions				
	Lesson Activities and Assignments				
		Activity on Graphing Polynomials and End Behaviors		Review and Quiz on Evaluating and Graphing Polynomial Functions	Student Review and Questions
Course/Subject Name	Learning Objectives:				
	Lesson Activities and Assignments				
Course/Subject Name	Learning Objectives:				
	Lesson Activities and Assignments				

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