

WEEK: 3/18/19	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
PRE-ALGEBRA	correct page homework, review graphing lines and finding solutions; assign page 3889-57 every 3rd	the students will work on the quiz 8.1-8.3	Read page 392-393;The students will take equations as functions; assign page 394 13-33 odds	Read pages 392-394, The students will find the value of functions and work with compositions, assign page 394-395 12-34 evens	Read pages 396; the students will plug the data into the calculator and find the line of best fit for example 1
ALGEBRA II	Review sigma notation and working with sequences of numbers, assign page 438 11-19 odds 29-56 every 3rd	Assign page 446-447 4-49 every 3 <sup>rd</sup> , 63,64	Assign page 454 4-28 evens on	Correct homework, the students will review the geometric	Assign page 454 30-45 every 3 <sup>rd</sup> with geometric sequences
PRE-CALCULUS	Quiz over sections 7-1 through 7-4, fix #5 and #23 on page 402, review for the ACT test	Read pages 403-410; students will work with parametric equations by sketching , assign page 411-10	Review finding equations of hyperbolas, circles and ellipses using parametrics; work put the equations in standard form and sketch; page 412 11-19	The students will review working with circles, ellipses, and hyperbolas; Chapter review page 415 1-12	Finish the chapter review and prepare for the test

CALCULUS	Read pages 277-280, the students will set-up definite integrals given a drawing or sketch and evaluate, assign page 284 35-44	Read pages 282-284, the students will work with the Mean Value Theorem and Average Value when dealing with definite integrals, assign page 285 45-52, 54	Read pages 281-283, the students will use the rules to set-up the Second fundamental theorem of Calculus, assign page 284 69-89 odds	Review the applications of the definite integrals, derivatives, and the applications of the Second Fundamental theorem of Calculus; assign page 284 70-88 evens	Quiz on antiderivatives covering definite and indefinite integrals
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