

WEEK: 3/11/24	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
PRE-ALGEBRA	The students will review the chapter by sections, assign page 364 8-46 evens	The students will complete part one of the chapter 7 test	The students will complete part two of the chapter 7 test	Read pages 372-374, the students will use tables and graphs to represent relations; determine functions; assign page 374 6-40 even	Read pages 379-380, the students will construct scatter plots and interpret positive or negative slopes, assign page 381 5-23 odd
ALGEBRA II	Read pages 388-391, the students will work with probability distributions, make histograms for data analysis; assign page 391 4-16 or 4-26 even	Correct page 392 4-26 even; read pages 390-391; examples 3-5; the students will complete page 393 43-45 and page 394 2-16 evens	The students will quiz over sections 6-1 and 6-2	Read pages 399-400; the students will study normal distributions with the bell curve; use the mean and standard deviations, assign page 402 4-18 even, 31,32	Read p 400-401; the students will define standard normal distribution and convert into z-scores, assign page 402 20-26 evens, 33-35
PRE-CALCULUS	Read pages 377-383; the students will raise complex numbers to powers in rectangular and polar form; assign page 384 1-9	The students will find the roots of complex numbers that are in polar form using r and theta; assign page 384 11-17	The students will complete a worksheet over the sections covered so far finding roots and powers	Read pages 385-393; the students will work with complex circles and ellipses, assign page 395 1,3,7,8,10-14	Review finding equations and graphs, change to standard form and sketch, assign page 395 2,4,5,15-21

<p>CALCULUS</p>	<p>The students will use the shot cuts to find the area under the curve using the limit process; also use the midpoint of each rectangle to approximate the area; assign page 263 48-56 even, 63,64</p>	<p>Read pages 265-270, the students will work with Reimann sum to approximate the area under a curve, assign page 272 4-8 even, 13-31 odd</p>	<p>The students will set-up definite integrals that represent the exact value for the area under the curve, assign page 273 34-46 even and 35 odd</p>	<p>Read pages 275-277; the students will evaluate definite integrals, assign page 284 5-31 odds</p>	<p>Read pages 277-280; the students will use the Fundamental Theorem of calculus to evaluate definite integrals; assign page 284 35-44</p>
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