

Week # 23: Warm-up Table: Feb. 8th Week

	College Math		Pre-Calc		AP Calc AB
Monday.	Use the text book under your desk: Page 582 Study for understanding examples 1, 2 and 3. Create a problem similar to each example and solve it to demonstrate your understanding.		Use the text book under your desk: Page 582 Study for understanding examples 1, 2, 3 and 4. Create a problem similar to each example and solve it to demonstrate your understanding.		AMSCO's AP Calculus AB/BC Book <i>Page 301, Problem 2</i>
Make sure to bring headphones this entire week.					
Wednesday	Use the text book under your desk: Page 583 Study for understanding example 4 and 5. Create a problem similar to each example and solve it to demonstrate your understanding.		Use the text book under your desk: Page 583. Study for understanding examples 4, 5, 6 and 7. Create a problem similar to each example and solve it to demonstrate your understanding.		AMSCO's AP Calculus AB/BC Book <i>Page 301, Problem 3</i>
Unit Circle Quiz					
Friday	Page 597 Problems 29 to 36: Use the text book below your desk.		Page 597 Problems 29 to 36: Use the text book below your desk		AMSCO's AP Calculus AB/BC Book <i>Page 301, Problem 6</i>

NB: You must complete the warm-up in your notebook before you come to class. In class you will compare your solution with your table group after copying the objective and notes with-in the first 7 min of class.

PC.5C Convert between parametric and rectangular forms of functions and equations to graph them. *Explore the graphs and the relationships between the polar coordinate system and the Cartesian coordinate system. Use polar coordinates to plot points and graph polar curves. Represent complex numbers in polar form to multiply, determine powers, and determine roots.*