

Name: Mrs. Woods		Grading Quarter: 2	Week Beginning: 11/25/24
School Year: 24-25		Subject: AP Calculus AB	
Monday	Notes:	Objective: Students will be able to show mastery of Chapter 4 concepts. Lesson Overview: Chapter 4 Review	Academic Standards: 4.7 Using L'Hospital's Rule for Determining Limits of Indeterminate Forms 3.D Apply an appropriate mathematical definition, theorem, or test. 5.8 Sketching Graphs of Functions and Their Derivatives 2.D Identify how mathematical characteristics or properties of functions are related in different representations. 5.9 Connecting a Function, Its First Derivative, and Its Second Derivative 2.D Identify how mathematical characteristics or properties of functions are related in different representations. 5.10 Introduction to Optimization Problems 2.A Identify common underlying structures in problems involving different contextual situations. 5.11 Solving Optimization Problems 3.F Explain the meaning of mathematical solutions in context.

Tuesday	Notes:	<p>Objective: Students will be able to show mastery of Chapter 4 concepts.</p> <p>Lesson Overview: Chapter 4 Assessment</p>	<p>Academic Standards:</p> <p>4.7 Using L'Hospital's Rule for Determining Limits of Indeterminate Forms 3.D Apply an appropriate mathematical definition, theorem, or test.</p> <p>5.8 Sketching Graphs of Functions and Their Derivatives 2.D Identify how mathematical characteristics or properties of functions are related in different representations.</p> <p>5.9 Connecting a Function, Its First Derivative, and Its Second Derivative 2.D Identify how mathematical characteristics or properties of functions are related in different representations.</p> <p>5.10 Introduction to Optimization Problems 2.A Identify common underlying structures in problems involving different contextual situations.</p> <p>5.11 Solving Optimization Problems 3.F Explain the meaning of mathematical solutions in context.</p>
Wednesday	Notes:	No school	
Thursday	Notes:	No school	
Friday	Notes:	No school	