

Name: Mrs. Woods		Grading Quarter: 2	Week Beginning: 11/25/24
School Year: 24-25		Subject: AP Calculus AB	
Monday	Notes:	<p>Objective: Students will be able to show mastery of Chapter 4 concepts.</p> <p>Lesson Overview: Chapter 4 Review</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>

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	