Name: Mrs. Woods			Grading Quarter: Week Beginning: 3 1/13/25		
School Year: 24-25			Subject: AP Calculus AB		
Monday	Notes:	Lesson Overview: Notes – Teach part Focus on definite i	when integrating from a to		Academic Standards: 6.4 The Fundamental Theorem of Calculus and Accumulation Functions 1.D Identify an appropriate mathematical rule or procedure based on the relationship between concepts (e.g., rate of change and accumulation) or processes (e.g., differentiation and its inverse process, anti-differentiation) to solve problems.
Tuesday	Notes:	Lesson Overview: <i>This is a continuati</i> Notes – Teach part Focus on definite i	when integrating from a to	esson.	Academic Standards: 6.4 The Fundamental Theorem of Calculus and Accumulation Functions 1.D Identify an appropriate mathematical rule or procedure based on the relationship between concepts (e.g., rate of change and accumulation) or processes (e.g., differentiation and its inverse process, anti-differentiation) to solve problems.
Wednesday	Notes:	definite integrals. Lesson Overview: Notes – contextua FTC part 2	ts will be able to use prop I meaning of definite inte r curves, including with th	grals	Academic Standards: 6.6 Applying Properties of Definite Integrals 3.D Apply an appropriate mathematical definition, theorem, or test.
Thursday	Notes:	definite integrals. Lesson Overview: <i>This is a continuati</i> Notes – contextua FTC part 2	is will be able to use prop <i>ion of the previous day's l</i> I meaning of definite inte r curves, including with th	<i>esson.</i> grals	Academic Standards: 6.6 Applying Properties of Definite Integrals 3.D Apply an appropriate mathematical definition, theorem, or test.

	Notes:	Objective: Students will be able to use properties of	Academic Standards:
Friday	Notes.	definite integrals. Lesson Overview: Review this week's concepts on Khan Academy	6.6 Applying Properties of Definite Integrals 3.D Apply an appropriate mathematical definition, theorem, or test.