Name:			Grading	Week Beginning:		
Woods			Quarter:1		8/12/24	
School Year: 24-25			Subject: AP Calculus AB			
Monday	Notes:	tables and graphs Lesson Overview: Take notes: Introd	ples	-	Academic Standards: Preparation for 1.3 Estimating Limit Values from Graphs 2.B Identify mathematical information from graphical, numerical, analytical, and/or verbal representations. 1.4 Estimating Limit Values from Tables 2.B Identify mathematical information from graphical, numerical, analytical, and/or verbal representations	
Tuesday	Notes:	Lesson Overview: Just an introductio	ents will be able to use limit properties w: ction to the topic today. Online NPC t will also take place.		Academic Standards: 1.3 Estimating Limit Values from Graphs 2.B Identify mathematical information from graphical, numerical, analytical, and/or verbal representations. 1.4 Estimating Limit Values from Tables 2.B Identify mathematical information from graphical, numerical, analytical, and/or verbal representations	
Wednesday	Notes:	Lesson Overview: Take notes: sum, p	s will be able to use limit product, constant, and po ice time using textbook		Academic Standards: 1.3 Estimating Limit Values from Graphs 2.B Identify mathematical information from graphical, numerical, analytical, and/or verbal representations. 1.4 Estimating Limit Values from Tables 2.B Identify mathematical information from graphical, numerical, analytical, and/or verbal representations	

Notes:	Objective: Students will be able to define continuity at	Academic Standards:
	a point and identify continuous functions.	AP Calculus AB Course Topics
		1.11 Defining Continuity at a Point 3.C
	Lesson Overview:	Confirm whether hypotheses or
	Take notes: continuity, examples	conditions of a selected definition,
	Partner practice using textbooks	theorem, or test have been satisfied.
	Desmos.com - Intermediate Value Theorem, including	1.16 Working with the Intermediate
	real-world examples	Value Theorem (IVT) 3.E Provide
		reasons or rationales for solutions or
		conclusions.
Natasi	Objectives Students will be able to define continuity at	Academic Standards:
Notes:	-	
	a point and identity continuous functions.	AP Calculus AB Course Topics
	Lesson Overview:	1.11 Defining Continuity at a Point 3.C Confirm whether hypotheses or
		conditions of a selected definition,
		theorem, or test have been satisfied.
		1.16 Working with the Intermediate
		Value Theorem (IVT) 3.E Provide
		reasons or rationales for solutions or
		conclusions.
	lotes:	a point and identify continuous functions. Lesson Overview: Take notes: continuity, examples Partner practice using textbooks Desmos.com - Intermediate Value Theorem, including real-world examples