	Nam	ne:	Grading Quarter: Week Beginning:		Week Beginning:	
Mrs. Woods			1		9/4/23	
School Year: 23-24			Subject: Precalculus			
	Notes:	Objective: NO SCH	I IOOL		Academic Standards:	
Monday		Lesson Overview:				
Tuesday	Notes:	Objective: Students will be able to show master of Unit 2 concepts in the review activity. Lesson Overview: Play "elimination" with questions from the end of the textbook chapter.		Academic Standards: P.F-BF.B.5 Understand the inverse relationship between exponents and logarithms and use this relationship to solve problems involving logarithms and exponents. A2.F-BF.A.1 Write a function that describes a relationship between two quantities. Include problem-solving opportunities utilizing real-world context. Functions include linear, quadratic, exponential, polynomial, logarithmic, rational, sine, cosine, tangent, square root, cube root, and piecewise-defined functions.		
Wednesday	Notes:	Unit 2 concepts or Lesson Overview: After checking hor	ts will be able to show man the unit assessment. The work, students will have block to complete the uni	ve the	Academic Standards: P.F-BF.B.5 Understand the inverse relationship between exponents and logarithms and use this relationship to solve problems involving logarithms and exponents. A2.F-BF.A.1 Write a function that describes a relationship between two quantities. Include problem-solving opportunities utilizing real-world context. Functions include linear, quadratic, exponential, polynomial, logarithmic, rational, sine, cosine, tangent, square root, cube root, and piecewise-defined functions.	

Thursday	Notes:	Objective: Students will be able to write an explicit formula for an arithmetic sequence. Lesson Overview: Notes: arithmetic sequences are discrete linear functions. Notation (a_n and n as variables), recursive vs explicit, solving for both n and a_n Partner whiteboard practice	Academic Standards: RFR.ISS.1 Model real-world situations involving sequences or series using recursive and/or explicit definitions. RFR.ISS.2 Use covariational reasoning to describe sequences and series.
Friday	Notes:	Objective: Students will be able to write an explicit formula for an arithmetic sequence. Lesson Overview: Practice problems from yesterday's lesson in groups first and then on Kahoot.	Academic Standards: RFR.ISS.1 Model real-world situations involving sequences or series using recursive and/or explicit definitions. RFR.ISS.2 Use covariational reasoning to describe sequences and series.