Name: Mrs. Woods			Grading Quarter:	Week Beginning: 3/17/25	
School Year: 24-25			Subject: Precalculus		
Monday	Notes:	No school			
Tuesday	Notes:	calculations with pi.  Lesson Overview:	vill be able to perform enger hunt, exercises, pho	Academic Standards:  Builds to: P.N-VM.A.2 Find the components of a vector by subtracting the coordinates of an initial point from the coordinates of a terminal point. P.N-VM.A.3 Solve problems involving velocity and other quantities that can be represented by vectors.	
Wednesday	Notes:	Objective: Students will be able to simplify factorial expressions.  Lesson Overview:  Notes – Definition of a factorial, how to simplify with numbers and with variables  Application with combinatorics, series, and calculus		Academic Standards:  Builds to: P.N-VM.A.2 Find the components of a vector by subtracting the coordinates of an initial point from the coordinates of a terminal point. P.N-VM.A.3 Solve problems involving velocity and other quantities that can be represented by vectors.	
Thursday	Notes:	counting principle.  Lesson Overview:  Notes – when the cou	vill be able to understand unting principle is used vs mutations. Discussion nee question: Are items uniques oes order matter?	eds to	Academic Standards:  Builds to: P.N-VM.A.2 Find the components of a vector by subtracting the coordinates of an initial point from the coordinates of a terminal point. P.N-VM.A.3 Solve problems involving velocity and other quantities that can be represented by vectors.

	Notes:	Objective: Students will be able to simplify factorial	Academic Standards:
Fri		expressions.	
			Builds to:
		Lesson Overview:	P.N-VM.A.2 Find the components of a
		Kahoot activity involving factorials	vector by subtracting the coordinates of
iday			an initial point from the coordinates of a
Ϋ́E			terminal point.
			P.N-VM.A.3 Solve problems involving
			velocity and other quantities that can be
			represented by vectors.