	Nan	•	Crading Quarter		Wools Doginnings	
Name:			Grading Quarter:		Week Beginning:	
Woods			1		9/30/24	
School Year: 24-25			Subject: Algebra 2			
Monday	Notes:	equations. Lesson Overview: Notes – Algebraic three variables, bu Graphing not an opvisualizing. Kuta whiteboard p		ystems of uations. drawing and	Academic Standards: A.CED.3 Represent constraints by equations or inequalities, and by systems of equations and/or inequalities, and interpret solutions as viable or non-viable options in a modeling context.	
Tuesday	Notes:	Module 2 concept: Lesson Overview:	vith questions from the er		Academic Standards: A.CED.2 Create equations in two or more variables to represent relationships between quantities; graph equations on coordinate axes with labels and scales. A.CED.3 Represent constraints by equations or inequalities, and by systems of equations and/or inequalities, and interpret solutions as viable or non-viable options in a modeling context.	
Wednesday	Notes:	Module 2 concept. Lesson Overview:	s will be able to show ma s. game "trashketball"	stery of	Academic Standards: A.CED.2 Create equations in two or more variables to represent relationships between quantities; graph equations on coordinate axes with labels and scales. A.CED.3 Represent constraints by equations or inequalities, and by systems of equations and/or inequalities, and interpret solutions as viable or non-viable options in a modeling context.	

	Notes:	Objective: Students will be able to show mastery of	Academic Standards:
	Notes.	Module 2 concepts.	A.CED.2 Create equations in two
			or more variables to represent
		Lesson Overview:	relationships between quantities;
4		Module 2 Test	graph equations on coordinate
l ur			axes with labels and scales.
Thursday			A.CED.3 Represent constraints by
ay			equations or inequalities, and by
			systems of equations and/or
			inequalities, and interpret
			solutions as viable or non-viable
			options in a modeling context.
	Notes:	No school	
F			
Friday			
ΥE			