Name:			Grading Quarter:	\	Week Beginning:		
Woods School Year: 24-25			Subject: Algebra 2		8/26/24		
Monday	Notes:	inequalities. Lesson Overview: 1-5 Take notes: pu	t in slope intercept form, e, solid vs dashed lines, d	plot y-	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.		
Tuesday	Notes:	Objective: Students will be able to sketch graphs of parent functions. Lesson Overview: 1-6 Take notes: library of parent functions, key features of intercepts, end behavior, and symmetry			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.		
Wednesday	Notes:	Objective: Students will be able to sketch graphs of parent functions. Lesson Overview: This is a continuation of previous day's lesson 1-6 Take notes: library of parent functions, key features of intercepts, end behavior, and symmetry			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.		
Thursday	Notes:	functions. Lesson Overview: Discuss how stretofunction. Use Desr	ents will be able to transform linear w: etches and shifts change the parent esmos as a visualization. Allow students to create desired functions.		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.		
Friday	Notes:	No school					