Name: Kendall Polk		Grading Quarter: 2	Week Beginning: 11/27/23
School Year: 2023-2024		Subject: FY Algebra 1	

Modday	Notes:	Objective: Students will be able to: • Identify the intercepts of functions and intervals where functions are positive and negative. • Solve equations by graphing. Lesson Overview: Notes, work on HW	Academic Standards: A.REI.10 F.IF.4 MP1 MP2 MP5
Tuesday	Notes:	Objective: Students will be able to: • Identify the intercepts of functions and intervals where functions are positive and negative. • Solve equations by graphing. Lesson Overview: Notes, work on HW	Academic Standards: A.REI.10 F.IF.4 MP1 MP2 MP5
Wednesday	Notes:	Objective: Students will be able to: • Identify the intercepts of functions and intervals where functions are positive and negative. • Solve equations by graphing. Lesson Overview: Notes, work on HW	Academic Standards: A.REI.10 F.IF.4 MP1 MP2 MP5
Thursday	Notes:	Objective: Students will be able to: • Determine whether functions have line symmetry and, if so, find the line of symmetry. • Identify extrema and where functions are increasing and decreasing. • Determine the end behaviors of graphs of functions. Lesson Overview: Notes, work on HW	Academic Standards: F.IF.4 MP1 MP2 MP4

	Notes:	Objective:	Academic Standards:
F r i d a y		Students will be able to: • Determine whether functions have line symmetry and, if so, find the line of symmetry. • Identify extrema and where functions are increasing and decreasing. • Determine the end behaviors of graphs of functions. Lesson Overview: Notes, work on HW	F.IF.4 MP1 MP2 MP4