		Grading Quarter: 3	Week Beginning: 3/4/24
Name: Kendall Polk			
School Year: 2023-2024		Subject: FY Algebra 1	

	Notes:	Objective:	Academic Standards:
Modday	U5 L4 and L5 Review	Students will be able to: • Apply translations, dilations, and reflections to linear functions. • Construct arithmetic sequences. • Apply the arithmetic sequence formula. Lesson Overview: L4 and L5 Review	F.BF.1a, 7a F.BF.2, 3 F.LE.2 MP1, 3, 5, 7, 8
Tuesday	U5 L6 and L7 Review	Students will be able to: • Identify and graph piecewise-defined functions. • Identify and graph step functions. • Graph absolute value functions. Lesson Overview: L6 and L7 Review	F.IF.4 F.IF.7b MP4 MP6 F.BF.3 MP1 MP5 MP7
Wednesday	U5 Test	Students will be able to: • Graph linear, piecewise-defined, step, and absolute value functions. • Find and interpret the rate of change and slope lines. • Identify effects of transformations on the graphs of linear and absolute value functions. Lesson Overview: U5 Test	F.IF.7a F.IF.7b F.BF.3

	Notes:	Objective:	Academic Standards:
Thursday	U5 Test	Students will be able to: • Graph linear, piecewise-defined, step, and absolute value functions. • Find and interpret the rate of change and slope lines. • Identify effects of transformations on the graphs of linear and absolute value functions. Lesson Overview: U5 Test	F.IF.7a F.IF.7b F.BF.3
Friday	U5 Catch Up	Students will be able to: • Graph linear, piecewise-defined, step, and absolute value functions. • Find and interpret the rate of change and slope lines. • Identify effects of transformations on the graphs of linear and absolute value functions. Lesson Overview: Make-up tests, re-tests, late work	F.IF.7a F.IF.7b F.BF.3