1ˢᵗ Six Weeks 2023-2024

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8/14 **Teacher Workday Student Holiday**	8/15 **Teacher Workday Student Holiday**	8/16 **First Day of School**	8/17	8/18
8/21 2A We will graph square root, quadratic, and reciprocal functions.	8/22 2A We will graph cubic, cube root, exponential, and absolute value functions.	8/23 2A We will graph cubic, cube root, exponential, and absolute value functions.	8/24 2A We will explore key attributes including domain and range, intercepts, symmetries, and asymptotes.	8/25 2A We will explore key attributes including domain and range, intercepts, symmetries, and asymptotes.
8/29 7I We will write domain and range in interval, inequality, and set notation.	8/29 2A, 7I We will determine the parent function and the domain and range.	8/30 2B We will graph and write inverse functions.	8/31 **Test**	9/1 Progress Reports 2C We will analyze the relationship between quadratic functions and the inverse square root function.
9/4 **Holiday**	9/5 2C We will analyze the relationship between quadratic functions and the inverse square root function.	9/6 2C We will analyze the relationship between logarithmic functions and the inverse exponential function.	9/7 2C We will analyze the relationship between logarithmic functions and the inverse exponential function.	9/8 2D We will use composition to test for inverses.
9/11 2D We will use composition to test for inverses.	9/12 2B, 2C, 2D We will wrap up the unit.	9/13 **Test**	9/14 2A We will graph absolute value functions.	9/15 2A We will analyze key attributes.
9/18 6C We will analyze transformations.	9/19 **CBA 1**	9/20 6C We will analyze transformations.	9/21 6C We will analyze transformations.	9/22 6C We will analyze transformations.