


# 1<sup>st</sup> Six Weeks 2023-2024

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8/14	8/15	8/16	8/17	8/18
Teacher Workday Student Holiday	Teacher Workday Student Holiday	First Day of School		
8/21	8/22	8/23	8/24	8/25
10A, 10C We will translate between verbal descriptions and algebraic expressions.	10A, 10C We will compute using order of operations.	10A, 10C We will simplify expressions using the commutative and associative properties.	10D We will simplify expressions using the distributive property.	10D We will simplify expressions using the distributive property.
8/29	8/29	8/30	8/31	9/1 Progress Reports
10A, 10C, 10D We will write expressions for real-life applications.	5A, 5B We will create and solve one-step equations and inequalities.	5A We will create and solve multi-step equations.	Test	5A We will create and solve multi-step equations.
9/4	9/5	9/6	9/7	9/8
Holiday 	5B We will create and solve multi-step equations.	5A, 5B We will solve linear equations with variables on both sides of the equal sign.	12E We will rearrange mathematical and scientific formulas.	12E We will solve literal equations.
9/11	9/12	9/13	9/14	9/15
12A We will determine if a relation is a function.	Test	2A, 12B We will describe the domain and range of a function.	2A, 12B We will evaluate a function given a specific domain value.	2A We will determine a reasonable domain for discrete and continuous functions.
9/18	9/19	9/20	9/21	9/22
6A We will determine the domain and range of quadratics.	CBA 1	6A We will determine the domain and range of quadratic functions.	9A We will determine the domain and range of exponential functions.	2A, 6A, 9A, 12A, 12B We will wrap up the unit in an application activity.