1ˢᵗ Six Weeks Math Models 2025-2026

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8/11 **Teacher Workday Student Holiday**	8/12 **Teacher Workday Student Holiday**	8/13 **First Day of School** Introduction/ Class & Course Expectations	8/14 The Real Number System Notes HW #1	8/15 Integers Notes & Calculator Introduction WS on +,-,X, & / Integers
8/18 +&- Rational Numbers Notes WS "Exercises on Fractions" 1st Half	8/19 X&/ Rational Numbers Notes 2nd Half of Worksheet	8/20 Order of Operations Notes HW#4	8/21 Evaluating Expressions Notes HW#5	8/22 Identity and Equality Properties Notes WS 1-6
8/25 Quiz Combining Like Terms Notes HW#7	8/26 Distributive Property Notes HW#8	8/27 Commutative & Associative Properties Notes HW"Commutative and Associative Properties"	8/28 Quiz Review	8/29 Test #1
9/1 **Holiday** 	9/2 One-Step Equations with +&- Notes WS "Equations with +&-"	9/3 WS "Equations with X&/"	9/4 2-Step Equations Notes HW#10	9/5 WS "2-Step Equations"
9/8 Review	9/9 Test #2	9/10 Notes on Multi-Step Equations Notes HW#1	9/11 Steps for Variables on Both Sides Notes HW#2	9/12 No Solution and Infinite Solution Equations Notes HW#3
9/15 Quiz	9/16 Multi-Step Coloring Activity	9/17 Proportions Notes HW#4	9/18 "Scarecrow Worksheet"	9/19 Applications of Rations and Proportions Worksheet
9/22 Review	9/23 Test	9/24 Making T-Charts for Equations with 2 Variables Notes WS	9/25 Graphing for Equations to T-Charts WS	9/26 **Student Holiday / Professional Learning Day**