

Name: J. Kanouse		Grading Quarter: Q4	Week 3 March 31 – April 4, 2025
School Year: 2024-25		Subject: GEOMETRY	
M o n d a y	Notes:  Quiz Thursday	Objective: SWBAT solve one-step linear equations using inverse operations. SWBAT identify the operation needed to isolate the variable.  Lesson Overview: One-Step Equations Review Quick diagnostic warm-up Direct instruction with notes and examples Practice problems (individual or pairs) Exit ticket: 3 problems of increasing difficulty  Practice and Homework: One-Step Equations HW: Evens	Academic Standards: HSF-IF.A.1 HSA-CED.A. HSA-REI.A.1 HSA-REI.B.3
T u e s d a y	Notes:	Objective: SWBAT solve two-step linear equations involving addition/subtraction and multiplication/division. SWBAT check solutions by substitution.  Lesson Overview: Two-Step Equations Review Review of Monday + bellwork Guided practice with structured examples Partner work with error analysis problems Small group mini-review stations  Practice and Homework: Two-Step Equation HW: Odds	Academic Standards: HSF-IF.A.1 HSA-CED.A. HSA-REI.A.1 HSA-REI.B.3
W e d n e s d a y	Notes:	Objective: SWBAT solve multi-step equations, including equations with variables on both sides. SWBAT simplify expressions using the distributive property and combining like terms.  Lesson Overview: Quiz – Solving Equations Warm-up with two-step equation Notes + modeling of multi-step strategies Practice with increasing difficulty Peer check and self-assessment activity  Practice and Homework: review for tomorrow's quiz	Academic Standards: HSF-IF.A.1 HSA-CED.A. HSA-REI.A.1 HSA-REI.B.3

T h u r s d a y	Notes:	<p>Objective: SWBAT demonstrate mastery of one-step, two-step, and multi-step equation solving techniques.</p> <p>Lesson Overview: Quiz – Solving Equations Review game or Kahoot (10–15 min) Quiz (25–30 min) Reflection or goal-setting sheet based on quiz performance</p> <p>Practice and Homework: Complete any missing work.</p>	<p>Academic Standards:</p> <p>HSF-IF.A.1 HSA-CED.A. HSA-REI.A.1 HSA-REI.B.3</p>
F r i d a y	Notes:	<p>Objective:</p> <p>Lesson Overview: NO SCHOOL: PD DAY</p> <p>Practice and Homework:</p>	<p>Academic Standards:</p>