

Time line for Unit 1

Monday	Tuesday	Wednesday	Thursday	Friday
January 4 th	5 th	6 th 1 st Day of School – No Instruction	7 th Unit 1 Day 1a – Parts of Polynomials, Standard Form of Polynomials	8 th Day 1b – Classifying Polynomials
11 th Day 2 – Adding & Subtracting Polynomials/ Applications (Perimeter)	12 th Day 3 – Multiplying Polynomials/Real World Applications (Area)	13 th Instructional Support Day	14 th Day 4 – MI Test/ Real Number System (Rational & Irrational Numbers)	15 th Day 5 – Simplifying Square Roots
18 th MLK Day – No School	19 th Day 6 – Multiplying & Adding & Subtracting Square Root Expressions	20 th Instructional Support Day	21 st Day 7 – 1 & 2-Step Dimensional Analysis	22 nd Day 8 – Multi-Step Dimensional Analysis & Rate Conversion
25 th Day 9 – More Dimensional Analysis with Metric System	26 th Day 10 – Unit 1 Review Day	27 th Instructional Support Day	28 th Day 11 – Unit 1 Test	29 th Unit 2A Day 1 – Review Solving Equations/Graphing Linear Equations & Systems