

Interim Assessment Student Tracker

Standard	Baseline	Fall	Winter	Post
MA.5.A.1.1: <i>I CAN</i> describe the process of finding quotients using models, place value, and the relationship of division to multiplication.				
MA.5.A.1.4: <i>I CAN</i> divide multi-digit whole numbers fluently, including solving real-world problems and checking for reasonableness.				
MA.5.A.2.1: <i>I CAN</i> represent addition and subtraction of decimals and fractions with like and unlike denominators using models, place value or properties.				
MA.5.A.2.2: <i>I CAN</i> add and subtract fractions and decimals fluently and check for reasonableness, including in problem situations.				
MA.5.A.2.4: <i>I CAN</i> determine the prime factorization of numbers.				
MA.5.A.4.1: <i>I CAN</i> use the properties of equality to solve numerical and real world situations.				
MA.5.A.6.2: <i>I CAN</i> use the order of operations to simplify expressions which include exponents and parentheses.				
MA.5.A.6.3: <i>I CAN</i> describe real-world situations using positive and negative numbers.				
MA.5.A.6.4: <i>I CAN</i> compare, order, and graph integers, including integers shown on a number line.				
MA.5.A.6.5: <i>I CAN</i> solve non-routine problems using various strategies including "solving a simpler problem" and "guess, check, and revise."				
MA.5.G.3.1: <i>I CAN</i> analyze and compare the properties of two-dimensional figures and three-dimensional solids, including the number of edges, faces, vertices, and types of faces.				
MA.5.G.3.2: <i>I CAN</i> describe, define and calculate surface area and volume of prisms by using appropriate units and selecting strategies and tools.				
MA.5.G.5.1: <i>I CAN</i> identify and plot ordered pairs on the first quadrant of the coordinate plane.				
MA.5.G.5.2: <i>I CAN</i> compare, contrast, and convert units of measure within the same dimension (length, mass, or time) to solve problems.				
MA.5.G.5.3: <i>I CAN</i> solve problems requiring attention to approximation, selection of appropriate measuring tools, and precision of measurement.				
MA.5.G.5.4: <i>I CAN</i> derive and apply formulas for areas of parallelograms, triangles, and trapezoids from the area of a rectangle.				
MA.5.S.7.1: <i>I CAN</i> construct and analyze line graphs and double bar graphs.				
MA.5.S.7.2: <i>I CAN</i> differentiate between continuous and discrete data and determine ways to represent those using graphs and diagrams.				