




# \_\_\_\_\_ 's Goal Planning with MAP Data: Math

Math	Fall Score	Winter Score	Spring Score	What is Measured
Overall Math Score:				
Operations and Algebraic Thinking				I can use the correct symbol (+, -, x, ÷) to make a number sentence true. I can convert simple units (e.g., ___ inches = ___ feet). I know how to solve word problems and can use drawings, equations, and symbols to show the problem. I understand commutative property. I understand the relationship between multiplication and division.
Numbers and Operations				I can solve problems involving addition, subtraction, multiplication, and division of whole numbers. I understand the place value of whole numbers. I can round to the nearest 10 or 100. I know how to compare, add, and subtract fractions and decimals. I understand fractions are parts of a whole and can show where they are on a number line.
Measurement and Data				I know the correct tools and units to use to measure length, liquid volume, and weight/mass of given objects. I can figure out the area, perimeter and volume of solid figures. I can convert units of measurement (e.g., ___ minutes = ___ hours). I know how to use a bar graph or line plot to show my results. I can use my results to predict what might happen next and solve real world problems
Geometry				I can describe polygons (e.g., pentagons, hexagons, etc.). I know the different types of triangles and can pick out the right angle (if there is one). I can also describe quadrilaterals. I can identify and describe three-dimensional objects. I understand that many shapes share attributes.
Time Spent on Test:				 2 <sup>nd</sup> and 3 <sup>rd</sup> Grade