Math – First Marking Period



Operations & Algebraic Thinking	Number & Operations in Base Ten	Measurement and Data
I can use the order of operations with whole numbers. I can read, write, and interpret expressions.	I can understand that each place value is 10 times larger to the place on its right and the inverse also applies. I can write any number in expanded notation or by using powers of 10. I can fluently multiply multi-digit whole numbers. I can divide with a two-digit divisor using various strategies.	I can recognize one cubic unit of volume. I can understand that volume is measured using cubic units to completely fill a solid figure. I can measure volume by filling an object with unit cubes of various sizes and counting them. I can measure volume by filling it with unit cubes, counting them, and relating to volume formula. I can use formulas to find the volume of an object.
Number and Operations - Fractions I can understand multiplication by comparing the sizes of the factors in related multiplication problems.	Geometry	I can find the volume of complex solid figures by finding the volumes of a box within the figure and adding the volumes together.

Math – Second Marking Period



Operations & Algebraic Thinking	Number & Operations in Base Ten	Measurement and Data
Www.dufrestrek.com \$338433	I can write any decimal in expanded notation. I can read decimals to thousandths using standard, word, and expanded form. I can compare two decimals to thousandths place. I can round decimals to any place. I can add decimals to the hundredths using various strategies.	
Geometry	I can subtract decimals to the hundredths using various strategies.	Numbers and Operations - Fractions
	I can multiply decimals to the hundredths using various strategies. I can divide decimals to the hundredths using various strategies.	1234



Operations & Algebraic Thinking	Numbers and Operations - Fractions	Measurement and Data
946 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	I can add and subtract fractions with unlike denominators (including mixed numbers) and simplify my answers. I can find and use equivalent fractions. I can convert between improper fractions and mixed numbers. I can solve word problems using addition and subtraction of fractions with like and unlike denominators. I can explain a fraction as division of the numerator by the denominator. I can solve division of whole number word problems where the answer is a fraction or mixed number.	
Geometry	I can multiply a fraction by a whole number using various strategies. I can use various strategies to find the area of a rectangle with fraction side lengths and represent the area with a fraction.	Number & Operations in Base Ten
	I can understand when I multiply a number by a fraction the product will be smaller than the given number. I can understand when multiplying a number by a fraction greater than 1 the product will be greater than the given number. I can solve real world problems by multiplying fractions and mixed numbers. I can understand and apply dividing a unit fraction by a whole number. I can understand and apply dividing a whole number by a unit fraction. I can solve real world problems by dividing fractions and whole numbers.	1 1 1 2 3 4 T



Operations & Algebraic Thinking	Geometry	Number & Operations in Base Ten
I can use given rules to generate numerical patterns, for ordered pairs, and graph the ordered pairs on a coordinate plane.	I can find a point using positive ordered pairs. I can solve real world problems by graphing positive ordered pairs. I can identify and categorize similarities between 2-dimensional objects. I can name 2-dimensional figures based on properties.	+ 5 1 × 0
Measurement and Data		Number & Operations - Fractions
I can convert measurement units within a measurement system. I can make and use a line plot with fractions.		1 2 3 4