

## Grade 5

Addition	Subtraction	Multiplication	Division	Fractions
<p>N1- Represent and describe numbers up to 1 million. (basic addition facts) (add larger numbers) (represent numbers on a number line divided in 10 parts)</p> <p>N2- Estimation strategy that includes rounding, compensation and compatible numbers.</p> <p>( 701 - 99 is almost 600 just a little bit more) (495 + 299 is almost 800 just a little bit less)</p> <p>N8- Represent decimals tenths, hundredths, thousandths.</p> <p>Where does a decimal number go on a 0-1 number line?...</p> <p>N10- Compare and order decimals</p> <p>N11- Demonstrate an addition of decimals</p> <p>PR1- Determine the pattern rule in a sequence of numbers</p>	<p>N1- Represent and describe numbers up to 1 million. ( basic subtraction facts) (subtract larger numbers) (represent numbers on a number line divided in 10 parts)</p> <p>N2- Estimation strategy that includes rounding, compensation and compatible numbers.</p> <p>(701 - 99 is almost 600 just a little bit more) (495 + 299 is almost 800 just a little bit less)</p> <p>N8- Represent decimals tenths, hundredths, thousandths.</p> <p>Where does a decimal number go on a 0-1 number line?...</p> <p>N10- Compare and order decimals</p> <p>N11- Demonstrate an understanding of subtraction of decimals</p>	<p>N3- Strategies for basic multiplication facts</p> <p>N4- Strategies for multiplying by 10</p> <p>SS2- Demonstrate an understanding of measuring length (mm) and relating it to mm in a cm and mm in a meter.</p> <p>SS4- Demonstrate an understanding of capacity by describing the Relationship between ml and L</p> <p>N5- Multiplying 2 digit by 2 digit numbers</p> <p>N2- Estimation strategy that includes rounding, compensation and compatible numbers.</p> <p>PR2- Solve problems involving single variable one step equation with whole numbers</p> <p>SS1- Design and construct rectangles with given area</p> <p>SS3- Demonstrate an understanding of volume</p>	<p>N6- Division of 3 digit numbers by 1 digit</p> <p><math>270 \div 3 = 90</math></p> <p>based on 27 tens <math>\div</math> 9 = 9 tens</p> <p>N2- Estimation strategy that includes rounding, compensation and compatible numbers.</p> <p><math>279 \div 9 =</math></p> <p><math>\frac{270}{9} + \frac{9}{9} =</math></p> <p><math>90 + 1 = 91</math></p>	<p>N7- Demonstrate an understanding of fractions</p> <ul style="list-style-type: none"> <li>- equivalent fractions</li> <li>- compare fractions</li> </ul> <p>N9- Relate decimals to fractions</p> <p>SP-3- Describe the likelihood of a single outcome occurring</p> <p>SP4- Compare the likelihood of 2 possible outcomes occurring.</p>

## Grade 5

<p>PR2- Solve problems involving single variable one step equation with whole numbers</p> <p>SS1- Design and construct rectangles with given perimeter</p> <p>SS2- Demonstrate an understanding of measuring length (mm)</p> <p>PR2- Construct and interpret double bar graphs to draw conclusions</p> <p>SP2- Construct and interpret double bar graphs</p>	<p>PR1- Determine the pattern rule in a sequence of numbers</p> <p>PR2- Solve problems involving single variable one step equation with whole numbers</p> <p>SS1- Design and construct rectangles with given perimeter</p>			
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SS5- Describing edges and faces of 3D objects and sides of 2D shapes

SS6- Identifying and sort quadrilaterals

SS7- Perform a single transformation of a 2D shape.

SS8- Identify a single transformation on a 2D shape

SP1- Differentiate between first-hand data and second hand data.