

**Northwood - Kensett Descriptors Of Learning - 4th Grade Math**

<b>Standard</b>	<b>1st Quarter</b>	<b>2nd Quarter</b>	<b>3rd Quarter</b>	<b>4th Quarter</b>
<b>Uses four operations with whole numbers to solve problems.</b>	Basic Multiplication and Division	Ongoing practice and application	Ongoing practice and application	Ongoing practice and application
<b>Generalize place value understanding for multidigit whole numbers.</b>	Understand multidigit numbers	Read, write, round and compare numbers	Ongoing practice and application	Ongoing practice and application
<b>Use place value understanding and properties of operations to perform multidigit whole numbers.</b>	Multiplying using 10's	Multidigit Addition and Subtraction	Ongoing practice and application	-Multidigit Multiplication and Division -Understanding Area and Perimeter
<b>Build fractions and extend understanding of fractions equivalence and ordering.</b>	No expectations for mastery at this point.	- Equivalent Fractions - Fraction Addition and Subtraction	Ongoing practice and application	Comparing Fractions
<b>Understand decimal notations for fractions and compare decimal fractions.</b>	No expectations for mastery at this point.	Comparing tenths and hundredths	Ongoing practice and application	Ongoing practice and application
<b>Draw and identify lines and angles, classify shapes by properties of their lines and angles.</b>	No expectations for mastery at this point.	No expectations for mastery at this point.	-Draw and Identify points, line segments, lines, and rays -Classify triangles and quadrilaterals -Draw and identify lines of symmetry	Ongoing practice and application