Northwood - Kensett Descriptors Of Learning - 4th Grade Math

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

