

Northwood - Kensett Descriptors Of Learning - 1st Grade Math

Standard	1st Quarter			2nd Quarter			3rd Quarter			4th Quarter		
	M	P	D	M	P	D	M	P	D	M	P	D
<b>Uses addition and subtraction to represent and solve word problems</b>	No expectation of mastery at this time			Uses addition and subtraction to solve word problems	Partially uses addition and subtraction to solve word problems	Unable to use addition and subtraction to solve word problems.	Uses addition and subtraction to solve word problems	Partially uses addition and subtraction to solve word problems	Unable to use addition and subtraction to solve word problems.	Uses addition and subtraction to solve word problems	Partially uses addition and subtraction to solve word problems	Unable to use addition and subtraction to solve word problems.
<b>Addition within 20</b>	Solve and write addition number equations.	Partially solve and write addition number equations.	Unable to solve and write addition number equations.	Solve and write addition number equations.	Partially solve and write addition number equations.	Unable to solve and write addition number equations.	Solve and write addition number equations.	Partially solve and write addition number equations.	Unable to solve and write addition number equations.	Solve and write addition number equations.	Partially solve and write addition number equations.	Unable to solve and write addition number equations.
<b>Subtraction within 20</b>	Solve and write subtraction number equations	Partially solve and write subtraction number equations	Unable to solve and write subtraction number equations.	Solve and write subtraction number equations.	Partially solve and write subtraction number equations	Unable to solve and write subtraction number equations.	Solve and write subtraction number equations.	Partially solve and write subtraction number equations.	Unable to solve and write subtraction number models.	Solve and write subtraction number equations.	Partially solve and write subtraction number equations.	Unable to solve and write subtraction number equations.
<b>Counts on and skip counts from any number up to 120</b>	Can use skip counting to add and subtract number patterns	Partially uses skip counting to add and subtract number patterns	Unable to use skip counting to add and subtract number patterns	Can use skip counting to add and subtract number patterns	Partially uses skip counting to add and subtract number patterns	Unable to use skip counting to add and subtract number patterns	Can use skip counting to add and subtract number patterns	Partially uses skip counting to add and subtract number patterns	Unable to use skip counting to add and subtract number patterns	Can use skip counting to add and subtract number patterns	Partially uses skip counting to add and subtract number patterns	Unable to use skip counting to add and subtract number patterns
<b>Understand place value of 2-digit numbers</b>	No expectation of mastery at this time			Can compare numbers and demonstrate an understanding of ones and tens.	Partially compares numbers and demonstrates an understanding of ones and tens.	Unable to compare numbers and demonstrate an understanding of ones and tens.	Can compare numbers and demonstrate an understanding of ones and tens.	Partially compares numbers and demonstrates an understanding of ones and tens.	Unable to compare numbers and demonstrate an understanding of ones and tens.	Can compare numbers and demonstrate an understanding of ones and tens.	Partially compares numbers and demonstrates an understanding of ones and tens.	Unable to compare numbers and demonstrate an understanding of ones and tens.
<b>Measures lengths in non standard units.</b>	Can use non standard objects to measure an object	Can partially use non standard objects to measure an object	Unable to use non standard objects to measure an object	Can use non standard objects to measure an object	Can partially use non standard objects to measure an object	Unable to use non standard objects to measure an object	Can use non standard objects to measure an object	Can partially use non standard objects to measure an object	Unable to use non standard objects to measure an object	Can use non standard objects to measure an object	Can partially use non standard objects to measure an object	Unable to use non standard objects to measure an object