Northwood - Kensett Descriptors Of Learning - Kindergarten Math

Standard	1st Quarter			2nd Quarter			3rd Quarter			4th Quarter		
	M	P	D	M	P	D	M	P	D	M	P	D
Names Shapes	Can identify the following 4 2D shapes: square, rectangle, circle, and triangle	Can identify 1-3 of the following 2D shapes: square, rectangle, circle, and triangle	Unable to identify the following 2D shapes: square, rectangle, circle, or triangle	Can identify the following 5 2D shapes square, rectangle, circle triangle and hexagon	Knows 3-4 of the following 2D shapes square, rectangle, circle, triangle and hexagon	Knows 0-2 of the following 2D shapes square, rectangle, circle, triangle and hexagon	Can identify the following **5 2D shapes:** square, rectangle, circle, triangle, and hexagon and can identify **3 of the following 3D shapes:** cone, spheres, cube, rectangular prism, cylinder, pyramid	Can identify the following **5 2D shapes:** square, rectangle, circle, triangle, and hexagon and can identify **1-2 of the following 3D shapes:** cone, spheres, cube, rectangular prism, cylinder, pyramid	Can identify the following **0-2 2D shapes:** square, rectangle, circle, triangle, and hexagon and can identify **0 of the following 3D shapes:** cone, spheres, cube, rectangular prism, cylinder, pyramid	Can identify the following **5 2D shapes:** square, rectangle, circle, triangle, and hexagon and can identify the following **6 3D shapes:** cone, spheres, cube, rectangular prism, cylinder, pyramid	Can identify the following **5 2D shapes:** square, rectangle, circle, triangle, and hexagon and can identify **4-5 of the following 3D** shapes: cone, spheres, cube, rectangular prism, cylinder, pyramid	Can identify the following **5 2D shapes:** square, rectangle, circle, triangle, and hexagon and can identify **0-3 of the following 3D** shapes: cone, spheres, cube, rectangular prism, cylinder, pyramid
Recognizes Numbers 0-20	Recognizes 1-10	Recognizes some numbers 1-10	Unable to recognize any numbers between 1-10	Recognizes numbers 1-10	Recognizes some numbers between 1-10	Unable to recognize any numbers between 1-10	Recognizes numbers 0-20	Recognizes numbers above 10, but not all 11-20	Unable to recognize numbers 1-10	Recognizes numbers 0-20	Recognizes numbers above 10, but not all 11-20	Unable to recognize numbers 1-10
Writes Numbers 0-20	All numbers 1-5 are written correctly	Any number between 1-5 are written correctly	0 numbers 1-5 are written correctly	Writes numbers 1-10 correctly *reversals **not** taken into consideration, **number order is**	Writes some numbers between 1-10 correctly *reversals **not** taken into consideration, **number order is**	Unable to write any numbers between 1-10 correctly *reversals **not** taken into consideration, **number order is**	Writes at least 15 numbers correctly *reversals as well as number order **are** taken into consideration	Writes 6-14 numbers correctly *reversals as well as number order **are** taken into consideration	Writes 1-5 numbers correctly	Writes 0-20 correctly *reversals as well as number order **are** taken into consideration	Writes numbers above 10 correctly but not all 11-20 correctly *reversals as well as number order **are** taken into consideration	Writes 0-10 numbers correctly
Understands Value of Numbers 0-20	Represents value for all numbers 0-10	Represents value for any number between 0-10	Value is not represented for any number 0-10	Represents value for at least 15 numbers	Represents value for numbers above 5, but not all 6-20	Unable to represent values for numbers 1-5	Represents value for numbers 0-20	Represents value for numbers above 10, but not all 11-20	Unable to represent values for numbers 0-10	Represents value for numbers 0-20	Represents value for numbers above 10, but not all 11-20	Unable to represent values for numbers 1-5
Counts to 100	Counts to 25 or higher	Counts to any number between 11 and 24	Counts to any number between 0 and 10	Counts to 50 or higher	Counts to any number between 20-49	Counts to any number between 0 and 19	Counts to 75 or higher	Counts to any number between 74-50	Counts to any number between 0 and 49	Counts to 100	Counts to any number between 99-50	Counts to any number between 0 and 49
Understands Concepts of Greater, Less, and Equal	No expectation of mastery at this time			No expectation of mastery at this time			All three concepts mastered	1 or 2 concepts mastered	0 concepts mastered	All three concepts mastered	1 or 2 concepts mastered	0 concepts mastered
Addition Within 10	No expectation of mastery at this time			No expectation of mastery at this time			No expectation of mastery at this time			Solves 4 simple addition problems	Solves 3 simple addition problems	Solves 0-2 simple additon problems
Subtraction Within 10	No expectation of mastery at this time			No expectation of mastery at this time			No expectation of mastery at this time			Solves 4 simple subtraction problems	Solves 3 simple subtraction problems	Solves 0-2 simple subtraction problems