3nd Grade Report Card Rubric Mathematics Making Period 2

Units 3 - 6			
1	2	3	4
Understands and applies concep	ts		
Unit 3			
Student rarely meets the expectations for this marking period	Student sometimes meets the expectations for this marking period	 Adds and subtracts multi-digit numbers. Uses the four operations to write equivalent names for numbers. 	 Extends mathematical concepts from unit skills independently. Demonstrates the ability to analyze, evaluate and/or synthesize solutions and justify choices in relation to the larger concept.
Unit 4			
Student rarely meets the expectations for this marking period	Student sometimes meets the expectations for this marking period	 Uses a ruler to measure to the nearest ½ inch. Describes and classifies a quadrilateral. Finds the area and perimeter of a polygon. 	 Extends mathematical concepts from unit skills independently. Demonstrates the ability to analyze, evaluate and/or synthesize solutions and justify choices in relation to the larger concept.
Unit 5			
Student rarely meets the expectations for this marking period	Student sometimes meets the expectations for this marking period	 Represents fractions and their equivalent. Uses multiplication strategies. 	 Extends mathematical concepts from unit skills independently. Demonstrates the ability to analyze, evaluate and/or synthesize solutions and justify choices in relation to the larger concept.
Unit 6			
Student rarely meets the expectations for this marking period	Student sometimes meets the expectations for this marking period	 Uses the Order of Operations Solves multiplication and division number stories. 	 Extends mathematical concepts from unit skills independently. Demonstrates the ability to analyze, evaluate and/or synthesize solutions and justify choices in relation to the larger concept.
Communicates mathematical th	inking		

Student rarely meets the expectations for this marking period	Student sometimes meets the expectations for this marking period	Communicates mathematical thinking through concise and clear verbal or written expression.	 Extends mathematical concepts from unit skills independently. Demonstrates the ability to analyze, evaluate and/or synthesize solutions and justify choices in relation to the larger concept.
Applies problem solving skills			
Student rarely meets the expectations for this marking period	Student sometimes meets the expectations for this marking period	 Use problem solving skills to solve and show solutions to multi-step word problems. 	 Extends mathematical concepts from unit skills independently. Demonstrates the ability to analyze, evaluate and/or synthesize solutions and justify choices in relation to the larger concept.
Accurately computes basic addi			
Correctly answers fewer than 25 addition facts on automaticity quiz within three minutes	Correctly answers 25-34 addition facts on automaticity quiz within three minutes	Correctly answers 35-44 addition facts on automaticity quiz within three minutes	Correctly answers 45-50 addition facts on automaticity quiz within three minutes
Accurately computes basic subt	raction		
Correctly answers fewer than 25 subtraction facts on automaticity quiz within three minutes.	Correctly answers 25-34 subtraction facts on automaticity quiz within three minutes.	Correctly answers 35-44 subtraction facts on automaticity quiz within three minutes.	Correctly answers 45-50 subtraction facts on automaticity quiz within three minutes
Accurately computes basic mul	iplication		
Correctly answers fewer than 25 multiplication facts on automaticity quiz within three minutes.	Correctly answers 25-34 multiplication facts on automaticity quiz within three minutes.	Correctly answers 35-44 multiplication facts on automaticity quiz within three minutes.	Correctly answers 45-50 multiplication facts on automaticity quiz within three minutes