Grades:		
4 = Thorough Understanding	3 = Adequate Understanding	
2 = Partial Understanding	1 = Minimal Understanding	
English Language Arts/Literacy	1	2
Reading		
Reading Standards for Literature		
Comprehends and summarizes text.		
Determines a theme or central idea and how it is conveyed through details.		3
Cites evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.		
Determines the meaning of words and phrases used in a text, including figurative language, and analyzes their impact on meaning and tone.		
Explains how an author develops the point of view of the narrator or speakers in a text. Reads and comprehends literature		
at grade level.		
Reading Standards for Informational Text		
Comprehends and summarizes the text distinct from personal opinions or judgments.		
Determines how the central idea is conveyed through details		
Cites evidence from different media or formats to support analysis of what the text says explicitly as well as inferences drawn from the text.		
Traces and evaluates the arguments and specific claims in a text.		

Student:

Birthday:_____

Alder Grove Charter School

6th Grade Report Card

Read and understand nonfiction		
at grade level or above.		
Reading Standards for Literacy in History and Science		
Comprehends and summarizes		
the text, distinct from personal		
opinions or judgments.		
Determines how the central idea		
is conveyed through details.		
Cites evidence from different		10.05
media formats to support analysis		
of what the text says explicitly as		
well as inferences drawn from the		
text.		
Traces and evaluates the	. A	
arguments and specific claims in a		
text.		
Reads and understands social		
studies and science based	-	
nonfiction at grade level or above.		
Writing		
Writing Standards		
Writes narratives to develop real		
or imagined experiences or events		
using effective technique, relevant		
descriptive details, and well-		
structured event sequences.		
Writes arguments to support		
claims with clear reasons and		
relevant evidence.		
Writes informative/explanatory		
texts to examine a topic and		
convey ideas, concepts, and		
information through the selection,		
organization and analysis of		
relevant content.		
Produces clear and coherent		
writing that is appropriate in		
development, organization and		
style to purpose and audience.		
Conducts research projects to		
answer a question or to illustrate		

CT:____

Year: ____

Student:	Alder Grove Cha		
Birthday:	6 th Grade Rep	ort Card Year:	
Draws from several types of		Expressions and Equations	
credible sources, citing and		Reads, writes, and evaluates.	
quoting as necessary, to support		algebraic expressions.	
analysis, reflection and research.		Reads, writes, and evaluates one-	
Writes routinely over various		variable equations and	
lengths of time.		inequalities.	
Speaking and Listening		Represents and analyzes	
Speaking and Listening Standards		quantitative relationships	
Engages effectively in various		between dependent and	
types of discussions.		independent variables.	
Interprets information presented		Geometry	
in diverse media and formats.		Solve real-world and	
Plans and delivers oral		mathematical problems involving	
presentations using facts and		area, surface area, and volume.	
relevant details, precise language		Statistics and Probability	
and domain specific vocabulary.		Develops understanding of	
Language Standards		statistical variability.	
Demonstrates command of the		Summarizes and describes	
conventions of standard English		distributions.	
grammar and usage when		Comments:	
speaking.		Fall:	
Uses knowledge of language and			100000
its conventions when speaking or		* .	
listening.			
Demonstrates understanding of			
figurative language, word			
relationships, and nuances in			
word meanings.			
Mathematics 1	2		
Ratios and Proportional			
Relationships		Spring:	
Understands ratio concepts and			
uses ratio reasoning to solve			
problems.			
The Number System			
Applies and extends previous			
understandings of multiplication			
and division to divide fractions by			100
fractions.		C:	AND SHEET STATE
Computes fluently with multi-digit		Signatures:	Chan New York
numbers and find common factors		CT:	Date:
and multiples.			
Understands the system of		ст:	Date:
rational numbers.			