

## **Green Hills School**

PO Box 14 Greendell, NJ 07839 Principal: Jennifer Thompson

www.greenhills.org

#### **GRADE 4 REPORT CARD**

STUDENT: TEACHER: Brian Martin	<b>YEAR:</b> 2	<b>YEAR:</b> 2018 - 2019						
Progress Indicator Key for Content Areas	Attendance							
4 - The student independently and consistently exceeds marking period benchmark standards.		MP1	MP2	MP3	Total			
3 - GRADE LEVEL EXPECTATION: The student meets marking period benchmark standards.	Absent	0			0			
2 - The student demonstrates progress toward meeting marking period benchmark standards.	Tardy	0			0			
1 - The student demonstrates limited progress toward meeting marking period benchmark standards.								
N/A - Not Applicable								
Progress Indicator Key for Behaviors That Support Learning								
AT = All of the Time								
MT = Most of the Time								
ST = Some of the Time								
WS = With Support								
N/A = Not Applicable								

Marking Period: 1	2	3	Marking Period: 1	2	3
Integrated Language Arts 4		-	Integrated Language Arts 4 CONT.		
Domain: Reading- Literature Text			Present information, findings, and supporting		
Make connections and draw inferences from literature, citing details and examples			evidence with clear reasoning Speak audibly in complete and coherent		_
Determine a theme of a story, drama, or poem			sentences		
Explain major differences between poems,			Domain: Language		
drama, and prose			Demonstrate command of grammar and usage		
Read and comprehend literature at or above grade level text-complexity			Demonstrate command of capitalization, punctuation, and spelling		
Domain: Reading- Informational Text			Demonstrate understanding of word		
Make connections and draw inferences from			relationships (figurative language etc.)		
informational text, citing details and examples			Mathematics 4		
Determine main idea			Domain: Operations and Algebraic Thinking	<u> </u>	
Explain events, procedures, ideas, or concepts in an informational text			Demonstrate ability to interpret and solve multi-step word problems involving the four operations using whole numbers		
Read and comprehend literary nonfiction at or above grade level text-complexity		Work with factors and multiples within 100			
Domain: Reading Foundational Skills			Generate and analyze patterns		
Read with accuracy and fluency to support comprehension			Domain: Number and Operations in Base Ten	I	
Domain: Writing			Understand place value concepts through		
Write narratives to develop real or imagined experiences or events, including details and			1,000,000       Fluently multiply and divide within 100		+
accurate sequencing. Write informative/explanatory texts to examine			Multiply and divide multi-digit numbers with and without remainders		
and convey complex ideas and information clearly			Fluently add and subtract within 1,000,000 using a standard algorithm		
Write arguments using valid reasoning and evidence to support claims			Performs multi-digit arithmetic using place value understanding and properties of operations		
Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience			Flexibly use a variety of strategies solve problems with multiplication and division within 1000		+
Strengthen writing by planning, revising, editing, and rewriting			Domain: Number and Operations—Fractions	<u>l</u>	
Domain: Speaking and Listening	I		Extend understanding of fraction equivalence		
Prepare for and participate in academic conversations and collaboration with peers			Compare fractions through reasoning, models and creating common denominators		+



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Mathematics 4 CONT.				Science 4 CONT.		
Build fractions from unit fractions by applying and extending previous understandings of				Uses data/evidence to construct explanations and design solutions		
operations on whole numbers			_	Asks questions and defines problems		
Solve mathematical and word problems with multiplication of fractions by whole numbers				Art 4		
Understand decimal notation for fractions and compare decimal fractions				Demonstrates understanding of concepts and an application of skills		
Domain: Measurement and Data				Participates, cooperates, and persists		
Solve problems involving measurement and	s involving measurement and Performing Arts 4		Performing Arts 4			
conversion of measurements Collect, organize and use data represented in				Demonstrates understanding of concepts and an application of skills		
fractional units to solve addition and subtraction				Participates, cooperates and persists		
problems.				World Language 4		
Solve addition and subtraction problems involving angles and angle measurement				Demonstrates understanding of concepts and an application of skills		
Domain: Geometry				Participates, cooperates and persists		
Work with properties of lines and angles	Library/Media 4		Library/Media 4			
involving two-dimensional figures			_	Demonstrates understanding of concepts and an application of skills		
Mathematical Practices				Participates, cooperates, and persists		
Make sense of problems and persevere in solving them				Physical Education 4		
Reason abstractly and quantitatively				Demonstrates skill performance		
Construct viable arguments and critique the				Participates, cooperates, and persists		
reasoning of others				Health 4		!
Model with mathematics				Demonstrates understanding of concepts		
Use appropriate tools strategically				Behaviors That Support Learning		!
Attend to precision				Self-advocates		
Look for and make use of structure				Persists		
Look for and express regularity in repeated reasoning				Uses Active Listening Skills		
Social Studies 4				Works Well With Others		
Explains relationships between two or more individuals, events, ideas or concepts in	plains relationships between two or more			Expresses Kindness and Respect for Themselves and Others		
informational texts			Takes Risks and Learns from Mistakes			
Uses information from multimedia elements or digital sources to answer questions or solve problems				Strives for Accuracy		
			Manages Time, Space, and Materials			
Integrates information from several texts on the				Participates in Class Activities and Discussions		
same topic				Completes Homework		
Response to informational text is reflective and supported by evidence						
Science 4						
Obtains, evaluates, and communicates information						
Plans and conducts investigations using models						



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Marking Period 1 Comments

Marking Period 2 Comments

Marking Period 3 Comments