

Broadwater Elementary Helena School District #1

Report to Families—Fifth Grade

Student Name:

Classroom Teacher:

Principal: Ms. Susan Sweeney

School Year: 2018-2019

Reporting Period		
1	2	3

CHARACTERISTICS OF SUCCESSFUL LEARNERS

Universal Behavior Expectations:	Be Safe	Controls own behavior, accepts limits				
		Be Responsible	Organized: Learns routines, manages time and property			
			Completes classwork in a timely manner			
	Be Respectful	Completes and returns homework on time				
		Able to work and play well with others				
		Demonstrates appropriate listening behaviors				
	Be a Learner	Is aware of, concerned for, and respects other and self				
		Solves problems, seeks help, independent				
		Directs own learning, plans and follows through				
	Persistent sticks with a task, does not give up easily					

READING Overall Skills

Comprehension: Literature and Informational Texts

Reads and understands grade level texts

Reading: Foundational Skills

Demonstrates an understanding of phonics and word recognition

Reads aloud fluently

WRITING: See attached sample

SPEAKING AND LISTENING

Comprehension and Collaboration

Presentation of Knowledge and Ideas

LANGUAGE (Grammar)

Demonstrates proper use of the English Language

Learning and using vocabulary

SPELLING

- Progress Toward Standards: ☆ Exceeds expectations STAR Level of Skill:
- 4 Advanced (90-100% Accuracy) + Meets expectations A Advanced
 - 3 Proficient (75-89% Accuracy) P Making progress B Benchmark
 - 2 Nearing Proficiency (60-74%) ✓ Area of concern S/OW Benchmark/On Watch
 - 1 Novice (below 60% Accuracy)
 - X Not yet assessed
- S Strategic
I Intensive

Original: Keep for your records

Reporting Period		
1	2	3

MATH Overall Skills				
Multiplication facts fluently through 12**				
Division facts fluently through 10**				
Operations and Algebraic Thinking				
Write and interpret numerical expressions (algebra)				
Analyze patterns and relationships				
Number and Operations in Base Ten				
Understand the place value system**				
Fluently multiply multi-digit whole numbers using the standard algorithm**				
Divide larger numbers using various strategies**				
Perform operations with decimals to hundredths**				
Number and Operations--Fractions				
Use equivalent fractions as a strategy to add and subtract fractions**				
Apply and extend previous understandings of multiplication to multiply fractions**				
Apply and extend previous understandings of division to divide fractions**				
Measurement and Data				
Convert like measurement units within a given measurement system				
Represent and interpret data (line plots)				
Geometric measurement: understand concepts of volume and relate volume to multiplication and to addition**				
Geometry				
Graph points on the coordinate plane to solve real-world and mathematical problems				
Classify two-dimensional figures into categories based on their properties				
Common Core: Most important math skills for this grade level **				
SCIENCE Grade Level Benchmark Skills				
SOCIAL STUDIES Grade Level Benchmark Skills				
ART Uses various media to express art ideas	Taught, not graded			
PHYSICAL EDUCATION	Shared Electronically			
MUSIC				
LIBRARY MEDIA				
ATTENDANCE	1	2	3	Total
Days Enrolled				
Days Absent				
Days Tardy				
Progress is affected by Absences/Tardies				

Reporting Period		
Fall	Winter	Spring

District STAR Scores	STAR Reading	Scaled Score			
		Percentile Rank			
	STAR Math	Scaled Score			
		Percentile Rank			