Student:

School: Canal View Elementary School

Teacher:

Attendance Summary:

	November	March	June	Total
Absent	1.0	0	0	1.0
Tardy	1	0	0	1

Rating Codes:

Meeting Standards with Distinction	Meeting Standards	Working Towards Standards	Not Meeting Standards	No Grade
4	3	2	1	NG

Effort Codes:

Outstanding	Consistent	Inconsistent	Area of Concern
O	CO	IN	AC

Grade 3 Humanities			
Reading:			
Reading Effort			
Reading Level (Gr. 3 Year-End Target is P)			
Analyzes characters, setting or events			
Compares and contrasts similar themes, topics or characters			
Identifies the main idea and key details when reading			
Knows and applies phonics and word analysis skills to decode words			
Reads text with appropriate accuracy			
Reads text with appropriate phrasing, fluency, and expression			
Uses information from the text to answer questions			
Uses text to determine meaning of unknown words and phrases			
Speaking and Listening:			
Clearly expresses thoughts and ideas			
Engages in collaborative discussions			
Written Expression:			
Written Expression Effort			
Demonstrates command of grammar and punctuation			
Writes ideas that address the assigned topic using relevant details			
Writing demonstrates organization			
Social Studies:			
Social Studies Overall Grade			
Social Studies Effort			

Grade 3 STEM			
Mathematics:			
Mathematics Effort			
Student can express, explain, and organize thinking			
Student is able to think mathematically			
Student works accurately			
Operations and Algebraic Thinking			
• Represents and solves problems involving multiplication/division			
• Understands properties/relationships of multiplication/division			
• Multiplies and divides within 100			
• Solves problems using the four operations, identify/explain patterns			
Number and Operations			
• Uses place value understanding/properties to perform multi-digit arithmetic			
• Develops understanding of fractions as numbers			
Measurement/Data/Geometry			
• Solves measurement and estimation problems (time, volume, mass)			
• Represents and interprets data			
• Understands concepts of area and relates it to multiplication/addition			
• Recognizes and analyzes perimeter and area			
• Reasons with shapes and their attributes			
Science/Health:			
Science/Health Overall Grade			
Science/Health Effort			

Response to Intervention Services (RTI)			
Literacy Support			
Mathematics Support			