Student:	
Student ID:	
Homeroom:	
School:	

Attendanc	e Summary	By Term:					
Т	1	т	2	т	3	Tot	tal
Absent	Tardy	Absent	Tardy	Absent	Tardy	Absent	Tardy
0	1	0	0	0	0	0	1

Academic Performance Level for Progress Levels							
Name	Area of strength	Progressing	Area of concern	Exceeded standard	Met standard	Did not meet standard	Not taught or not assessed
Score	S	Р	С	Х	М	Ν	NA

	Academic Performance Level for SEL Progress Levels						
Name	Area of strength	Progressing	Area of concern	Not taught or not assessed			
Score	S	Р	С	NA			

Purpose:

Purpose: The purpose of this progress report is to communicate students' social-emotional learning and academic progress based on PAUSD expectations and as informed by the Common Core State Standards. It highlights current performance levels, student strengths, and areas for continued growth.

ELEMENTARY SCHOOL STANDARDS				
	Term			
	T1	T2	Т3	
COMMENTS				
Comments				
SOCIAL-EMOTIONAL LEARNING CONTINUU	М			
SELF-MANAGEMENT				
Chooses appropriate language and voice to convey responses and opinions to a range of adults and peers				
Manages time and materials effectively to complete learning tasks				
Shows initiative to complete tasks independently using a variety of strategies				
Engages in new experiences and applies learning from these experiences to new situations				
Persists with tasks when faced with challenges and adapts approach where first attempts are not successful				
SELF-AWARENESS				
Describes personal strengths and challenges and identify skills for growth				
Demonstrates and recognizes personal best effort				

ELEMENTARY SCHOOL STANDARDS

	Term		
	T1	T2	T3
Is aware that personal actions affect others, modifies behavior, and accepts constructive input for improvement			
SOCIAL AWARENESS			
Appreciates the value of diverse perspectives			
Follows classroom routines and procedures and is a postive influence			
Forms and maintains positive relationships with classmates			
RELATIONSHIP SKILLS			
Demonstrates active listening and appropriate responses			
Contributes to the successful completion of group tasks through cooperation and compromise			
Uses a range of conflict-resolution strategies to negotiate positive outcomes to problems			
SOCIAL AND EMOTIONAL LEARNING COMM	ENTS		
Social and Emotional Learning Comments			
READING			
KEY IDEAS/DETAILS			
Discusses the central theme in fictional texts using details and inferences about characters, setting, and plot events			
Summarizes a variety of informational texts using details and inferences about events, procedures, ideas, or concepts			

ELEMENTARY SCHOOL STANDARDS

ELEMENTART SCHOOL STAT	VDAND	Term	
	T1	T2	Т3
CRAFT/STRUCTURE		12	15
Compares and contrasts different accounts			
of the same event			
Describes overall structure in fiction and			
nonfiction texts			
INTEGRATION OF KNOWLEDGE AND IDEAS			
Compares and contrasts similar themes,			
topics, and patterns of events			
Combines a variety of information from two			
sources in order to write or speak about a			
topic knowledgeably			
FOUNDATIONAL SKILLS			
Reads grade-level texts with expression,			
accuracy, and fluency			
RANGE OF READING			
Understands grade-level texts in a variety			
of genres (e.g., folk tales, fairy tales, and			
science texts)			
WRITING			
TYPES AND PURPOSES			
Writes narratives of real and imagined			
experiences using descriptive details with			
clear event sequences			
Writes informational texts in paragraphs to clearly share facts and ideas			
Writes opinion pieces supporting a point of			
view with reasons and facts			
PRODUCTION AND DISTRIBUTION			
Plans, revises, and edits writing			
Uses a variety of digital tools to collaborate,			
produce, and publish			
RESEARCH TO BUILD AND PRESENT KNOWL	EDGE		
Conducts short research projects			
using note-taking, summarizing, and			
paraphrasing skills			
Draws evidence from literary or			
informational texts, providing a list of			
sources			
RANGE OF WRITING			
Writes routinely over extended and shorter			
time frames			
LISTENING/SPEAKING COMPREHENSION AND COLLABORATION			
Engages in small and large-group conversations respectfully			
PRESENTATION OF KNOWLEDGE AND IDEAS			
Speaks clearly with appropriate pacing			
to report on a topic or text, tell a story,			
or recount an experience in an organized			
manner			
LANGUAGE	L]	
CONVENTIONS OF STANDARD ENGLISH			
Speaks and writes using grade-appropriate			
conventions and spelling			
VOCABULARY AQUISITION AND USE			
Determines the meaning of new, unknown,			
and multiple-meaning words			
ENGLISH LANGUAGE ARTS COMMENTS English Language Arts Comments			

ELEMENTARY SCHOOL STANDARDS

		Term	
	T1	T2	Т3
MATHEMATICS			
OPERATIONS AND ALGEBRAIC THINKING			
Uses the four operations to solve multi-step			
word problems			
Finds all factor pairs for a whole number in the range 1-100			
MEASUREMENT			
Solves problems using measurements with			
a variety of units			
GEOMETRY			
Draws and identifies lines and angles, and			
classifies shapes by properties of their lines			
and angles			
NUMBER AND OPERATIONS IN BASE 10			
Uses place value understanding to perform			
multi-digit operations FRACTIONS			
Calculates and explains fraction equivalence			
Applies understanding of addition,			
subtraction, and multiplication to fractions			
Understands and compares decimal			
fractions with denominators of 10 and 100			
MATH PRACTICES			
Makes sense of problems and perseveres			
in solving them: students discuss problem-			
solving strategies and recognize the connections between them and use			
different strategies to check their own work			
Constructs viable arguments and critiques			
the reasoning of others: students explain			
and defend their own thinking, respond to			
others' explanations, and ask appropriate			
questions			
Uses appropriate tools strategically: when			
solving a problem, students understand which tools are the most appropriate to use			
(e.g., objects, diagrams, and estimation)			
Attends to precision: students accurately			
calculate, measure, and communicate with			
precise math language			
MATHEMATICS COMMENTS			
Mathematics Comments			
SCIENCE			
CONTENT			
Demonstrates an understanding of content and concepts in physical science			
Demonstrates an understanding of content			
and concepts in earth science			
Demonstrates an understanding of content			
and concepts in life science			
PROCESS SKILLS			
Differentiates observations from inference			
(interpretation)			
Formulates and justifies predictions based on cause-and-effect relationship			
Conducts multiple trials to test a prediction			
and draws conclusions Follows a set of written instructions for a			
scientific investigation			
SCIENCE COMMENTS			
Science Comments			

ELEMENTARY SCHOOL STANDARDS

		Term		
	T1	T2	T3	
SOCIAL STUDIES				
Demonstrates an understanding of content, concepts, and vocabulary				
Applies critical thinking and cultural awareness in discussions				
SOCIAL STUDIES COMMENTS				
Social Studies Comments				
ART				
Creatively expresses original ideas in a variety of media				
MUSIC				
Student participates and applies instrumental and/or vocal skills				
Demonstrates facility on an instrument and/or voice while performing alone and as part of a larger group				
Demonstrates knowledge of musical concepts (e.g., simple rhythms, basic note reading, and note names)				
PHYSICAL EDUCATION				
Demonstrates self-control of body, voice, and personal space				
Demonstrates age-appropriate motor and manipulative skill development				
Demonstrates age-appropriate level of fitness and understanding of health concepts				