Student Name:	Raine Dewey	Teacher Name:	Mrs. Dean	Campus: CES



The purpose of the GCISD report card is to report student progress toward grade level standards.

Key:	
Mastery of the standard at the	3
currently expected level	
Approaching the expected	2
level of mastery	_
Below expectations for the	1
expected level of mastery	
Not assessed at this time	
I	

First Grade Report Card - School Year 2014-15

LANGUAGE ARTS - Reading	1NW	2NW	3NW	4NW	LANGUAGE ARTS - Writing		2NW	3NW	4NW
					Recommended writing stage (using the GCISD writing rubric)	4	4	5	6
Minimum expected independent text level (using running records)	6	10	14	18	Current writing stage - narrative			5	6
Current independent reading text level			30	30	Current writing stage - expository			5	6
Uses decoding strategies			3	3	Develops written drafts that include a beginning, middle, and end			3	3
Describes characters in a story and the reasons for their actions/feelings			3	3	Writes capital and lowercase letters legibly			3	3
Makes inferences about text and uses textual evidence to support understanding			3	3	Revises drafts by adding or deleting words, phrases, or sentences				3
Retells main events/facts in text (fiction/non-fiction)			3	3	Edits drafts for grammar, spelling, and punctuation				3
Makes connections to personal experiences, ideas in other texts, and the community			3	3	Uses complete sentences with correct subject-verb agreement			3	3
Reads fluently with appropriate phrasing and attention to punctuation			3	3	Demonstrates proficient spelling in daily writing			3	3

Student Name:Raine D	ewey	_Teacl	her Nan	ne:	Mrs. Dean_	Campus:	_CES			
Determine what words mean from how they are used in a sentence			3	3		Itilizes writing conventions (grounctuation, capitalization) in c			3	3
Describe the plot (problem and solution) and retell a story's beginning/middle/end				3		Senerates questions, gathers on the presents findings	evidence			3

MATHEMATICS - Standard	1NW	2NW	3NW	4NW					
Money (Penny-P, Nickel-N, Dime-D)	Р	P,N	P,N,D	Mixed	Measurement	1NW	2NW	3NW	4NW
Identifies coins by value and describes the relationships among them			3	3	Selects and uses units to describe length			3	3
Counts a collection of pennies, nickels or dimes by twos, fives and tens			3	3	Tells time to the hour using analog and digital clocks			3	3
INITIMATE CARCANTS AND AIDENTAIC PARENTING	#s to 50	#s to 50	#s to 99	#s to 120	Tells time to the half hour using analog and digital clocks			3	3
Counts and represents numbers using objects, pictures and standard form			3	3	Geometry and Spatial Reasoning				
Orders whole numbers using place value and number lines			3	3	Identifies, describes, creates and sorts 2D shapes using their attributes				3
Uses number patterns to count forward and backward		ja	3	3	Identifies and describes 3D shapes using their attributes				3
Uses number patterns to skip count by 2's, 5's and 10's			3	3	Understands halves and fourths of 2D figures				3
Represents numbers in expanded form			2	3	SOCIAL STUDIES	1NW	2NW	3NW	4NW
Compares numbers using >,< or =			2	3	Identifies and describes the physical characteristics of places			3	3
Organizing and Analyzing Data			P		Describes how human characteristics are affected by geographic locations			3	3
Constructs picture and bar-type graphs			3	3	Explains the purpose for rules and laws in the home, school and community			3	3
Uses information from graphs to generate			3	3	Describes customs, holidays and patriotic celebrations of			3	3

Student Name:	_Raine Dewey_	Teach	er Nan	ne:	Mrs. Dean Campus: CES
questions					the community, state and nation
Uses information from graph questions	s to answer		3	3	Describes ways that families meet basic human needs 3 3
Number Operations		+/- to 10	+/- to 20	+/- to 20	Identifies examples of goods and services
Represents and solves probl addition and subtraction	ems involving		3	3	Identifies income as a means of obtaining goods and services 3
Adds and subtracts two or th	ree numbers		3	3	Explains the difference between past, present and future 3 3
Explains a variety of strategic problems	es used to solve		3	3	

SCIENCE - Standards	1NW	2NW	3NW	4NW	SOCIAL SKILLS	1NW	2NW	3NW	4NW
Observes, compares, describes and sorts components of soil by size, texture and color			3	3	Communicates at appropriate times			3	3
Observes and records changes in weather, seasons, and objects in the sky			3	3	Accepts responsibility for actions			3	3
Describes a variety of natural sources of water			3	3	Demonstrates respect for others			3	3
Explains how rocks, soil, and water help make useful products			3	3	Works and plays cooperatively in groups			3	3
Predicts changes in materials caused by heating and cooling			3	3	WORK HABITS				
Classifies objects by observing their different properties			3	3	Listens and follows directions			3	3
Identifies how different forms of energy are important to everyday life			3	3	Demonstrates appropriate use/care of classroom materials			3	3
Describes the change in the location of an object			3	3	Completes tasks in a timely manner			3	3
Demonstrates and records the ways an object can move			3	3	Participates in classroom discussions and activities			3	3
Predicts how a magnet can push or pull an object			3	3	Works independently and stays on task			3	3

Student Name:Raine DeweyI	eache	er Nam	e:	IVIrs.	DeanCampus:CES
Compares ways that young animals resemble their parents				3	
Classifies living and non-living things			3	3	
Describes how plants and animals depend on each other to live				3	
Identifies characteristics of animals that are related to where it lives, how it moves and what it eats				3	
Observes and records life cycles of a chick				3	
Compares parts of a plant				3	
TECHNOLOGY					
Uses technology according to grade level expectations			3	3	

ART	1NW	2NW	3NW	4NW	SPANISH	1NW	2NW	3NW	4NW
Progress toward grade level standards in Art			3		Progress toward grade level standards in Spanish				3
Citizenship			3		Citizenship				3
MUSIC					PE				
Progress toward grade level standards in Music			3	3	Progress toward grade level standards in PE			3	3
Citizenship			3	3	Citizenship			3	3

Comments:	
1st 9 Weeks: Did not attend CES	

2nd 9 Weeks: Did not attend CES

3rd 9 Weeks: Days Present: 43 Days Absent: 1 Tardies: 2

Raine has been such a sweet addition to our class! One would never know she hasn't been with us since August! Raine is excelling in all subjects and is above grade level standards in both Reading and Math. To challenge Raine, she participates in book club twice weekly to allow her to work

Student Name:	_Raine Dewey	_Teacher Name:	_Mrs. Dean	_Campus:CES

with students of similar abilities and to receive higher level instruction such as reading books on a higher text level and focusing on good conversation about her reading as well as summarization, characterization, and making connections outside of her reading. She also receives some Math instruction at a higher level through more rigorous questions that follow the concept being taught such as 2 digit addition and subtraction with some basic instruction on carrying and regrouping. Learning the technology has been a bit challenging for Raine, but she has caught on quickly and has become quite independent in working in various apps and managing her different logins.

4th 9 Weeks: Days Present: 52 Days Absent: 1 Tardies: 1

I must say, Raine had a fantastic semester at CES and in our class! We are so grateful she's here with us! Raine is a very strong student and is so eager to learn new things. Her writing is full of vivid descriptions and strong voice. She definitely needs a challenge in Reading as she is quite the voracious reader and consistently demonstrates a high level of understanding. She does need to continue practice with writing a strong summary with the main points and digging deep with reflections. Raine is going to be an amazing 2nd grader!