Student ID: {student ID}
Student: {student name}
Teacher: {teacher name}
Grade Level: {grade level}
Subject: {course name}
Principal: ROBERTSON, RACHEL S

Marion ISD NORMA KRUEGER ELEMENTARY
P.O. Box 189 MARION, TX 78124
(830) 914-2803
Report Card for 2020 - 2021

{student name}

Kinder - Oral Language	Semester		Semester 2		
	Cycle 1	Cycle 2	Cycle 1	Cycle 2	
Shares information and ideas					
Works collaboratively					
Engages in social communication					
Listens actively					
Asks questions					
Restates and follows directions					
otes : Sample Notes					
Kinder - Beginning Reading and Writing	Semester	1	Semester 2	•	
	Cycle 1	Cycle 2	Cycle 1		
Identifies and produces rhyming words	5,500	-,	-,	-,	
Identifies and produces rrynning words. Identifies individual words in a spoken sentence					
Identifies and matches letters and sounds					
Oldentifies parts of a book					
1.Navigates a book appropriately					
2.Recognizes spoken alliteration or words with similar beginning sounds					
3.Identifies syllables in spoken words					
1.Blends syllables					
5.Segments Syllables					
s.Blends spoken word units to form words					
'.Manipulates Syllables					
3. Segments Spoken Words into Phonemes					
9.Decodes words using Letter-Sound Relationships					
D.Recognizes New Words with Changed, Added, or Deleted Letters					
1.Identifies, Reads, and Spells High-Frequency Words					
1.Identifies, Keads, and Spelis High-Frequency Words 5+ words)					
2. Spells Words with Specific Patterns					
c. Spells Words with Specific Patterns (C, CVC, CCVC)					
3. Spells Words using Sound-Spelling Patterns					
4.Recognizes Sentences are comprised of Words					
5.Recognizes Difference between Letter and Word					
6.Identify and produce all uppercase letters					
7.Identify and produce all lowercase letters					
otes : Sample Notes					
Kinder - Vocabulary	Semester		Semester 2		
	Cycle 1	Cycle 2	Cycle 1	Cycle 2	
3.Finds words in Variety of Resources					
9.Learns or Clarifies Word Meanings					
D.Uses Words that name actions					
1.Uses Words that name Directions					
2.Uses Words that name Positions					
3.Uses Words that name Sequences					
4.Uses Words that name Categories					
otes : Sample Notes					
Kinder - Response Skills	Semester		Semester 2		
	Cycle 1	Cycle 2	Cycle 1	Cycle 2	
5.Describes personal connections					
. Provides an oral, pictorial, or written response to a text					
Uses text evidence to support a response					
B.Retells Texts					
P.Responds using new vocabulary					
otes : Sample Notes					
Kinder - Recognize and Count Number	Semester	1	Semester 2)	
Ninder - Necognize and Count Number					
	Cycle 1	Cycle 2	Cycle 1	Cycle 2	
0.Counts 1-20 (forward and backward)					
1.Reads, writes, and represents whole numbers (1-20)					
2.Counts objects (1-20)					
3.Recognizes quantity of small group of objects					
4. Generates a set using concrete and pictorial models of 1-20 (more than, less than, and equal)					
5. Generates a number one more than or one less than (1-20)					
6.Compares sets of objects using comparative language (1-20)					
7.Describes two numbers using comparative language (1-20)					
B.Composes and decomposes numbers up to 10 with objects and pictures					
P. Recites numbers up to 100 (ones and tens)					
otes : Sample Notes					
·	c			,	
Kinder - Addition and Subtraction		Semester 1 Semester 2			
	Cycle 1	Cycle 2	Cycle 1	Cycle 2	
D.Models the action of joining (addition)					
1.Models the action of separating (subtraction)					
2.Solves world problems using objects and drawings (sum/difference up to 10)					
2. Solves world problems using objects and drawings (sum/difference up to 10) B. Explains the strategies used to solve problems (addition/subtraction within 10)				_	
Explains the strategies used to solve problems (addition/subtraction within 10)					
B. Explains the strategies used to solve problems (addition/subtraction within 10) otes : Sample Notes	Semester	1	Semester 2	2	
B.Explains the strategies used to solve problems (addition/subtraction within 10)	Semester Cycle 1	1 Cycle 2	Semester 2	Cycle 2	

Elementary Report Cards

Notes : Sample Notes					
Kinder - Shapes	Semester	Semester 1		Semester 2	
	Cycle 1	Cycle 2	Cycle 1	Cycle 2	
55.Identifies two-dimensional shapes circle, triangle, rectangles, and squares					
56.Identifies three-dimensional solids					
cylinders, cones, spheres, and cubes					
57.Identifies two-dimensional components of three-dimensional objects					
58.Identifies attributes of two-dimensional shapes					
59.Classifies and sorts regular and irregular two- and three-dimensional figures					
60.Creates two-dimensional shapes					
Notes : Sample Notes					
Kinder - Measurement	Semester	Semester 1		Semester 2	
	Cycle 1	Cycle 2	Cycle 1	Cycle 2	
61.Gives an example of a measurable attribute of a given object length, capacity, and weight					
62.Compares two objects with common measurable attribute: more of/less; describe difference					
Notes : Sample Notes					
Kinder - Data Analysis	Semester	Semester 1		Semester 2	
	Cycle 1	Cycle 2	Cycle 1	Cycle 2	
63.Collects, sorts, and organizes data 2-3 categories					
64.Uses data to create graphs real-object or picture					
65.Draws conclusions from graphs					
Notes : Sample Notes					
Kinder - Personal Finance Literacy	Semester	Semester 1		Semester 2	
	Cycle 1	Cycle 2	Cycle 1	Cycle 2	
66.Identifies ways to earn income					
67.Differentiates between money: income vs. gift					
68.Lists simple skills required for jobs					
69.Distinguishes between wants and needs					
70.Identifies income as a source for wants and needs					
Notes : Sample Notes					

Teacher Notes

Sem 1/Cyc 1	
Sem 1/Cyc 2	
Sem 2/Cyc 1	
Sem 2/Cyc 2	

Attendance

Absences and tardies are taken from period

	Semester 1		Semester 2	
	Cycle 1	Cycle 2	Cycle 3	Cycle 4
Excused				
Unexcused				
Tardy				

Grading Guide	
1 - Developing: Student is at the beginning stage of understanding the concept or skill.	
2 - Progressing: Student is in the process of strengthening the concept or skill.	
3 - Mastered: Student consistently demonstrates mastery of the concept or skill across a variety of activities.	
Blank/Grey - Skill or concept will be assessed in future units of learning.	
The student learning expectations represent the skills and concepts the students need to master by the close of the school year. Teachers break these expectations down into small units of learning to supmastery for students. Teachers will add additional notes each quarter to clarify skills that should have been mastered. In many areas, students will be progressing all year. Areas marked as developing neadditional support to ensure mastery. Areas left blank are skills and concepts that will be addressed in future units of learning. If you have questions, please contact your child's teacher.	
Sign and return: Date:	