

## **Standards-Based K-2 Report Card**

#### Family Guide

#### Introduction

Pemberton Township is pleased to introduce the new report card that will improve the understanding of teaching and learning for all students. This report card will provide information on a student's developmental abilities and progress in attaining learning expectations in each subject as defined by the New Jersey State Learning Standards. This report card will ensure and clearly reflect what students know and are able to do.

Reporting student progress is an essential part of the communication and partnership between home and school. This report card gives us a tool to accurately communicate to families the progress that your child is making on learning each standard at the K-2 levels. It is simply a new and improved way of communicating student progress. Additionally, it will ensure more consistency of expectations from teacher to teacher.

It is our hope that this report card, together with open communication and teacher conferences, will provide a more comprehensive and meaningful lens for you to understand and support your child's learning.

# Questions and Answers

- What are standards-based report cards?
  - The standards-based report card: identifies the New Jersey State Learning Standards to be met by the end of each grade level, provides specific information about a child's progress toward meeting the year-end standard, and shows areas for continued growth.
- Why are we using a standards-based report card?
  - The standards-based report card provides detailed information about a child's development and achievement. Additionally, parents/guardians will be more aware of what a child should know and be able to do by the end of each grade level.
- How does the standards based report card compare to traditional grading systems?
  - Instead of letter grades, students earn Performance Level Indicators of Standards that show their level of mastery. Students are assessed using quarterly expectations.



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# Questions and Answers (cont.)

• What are Performance Level Indicators of Standards?

	Performance Level In	dicators of Standards	
1 - Emerging	2 - Developing	3 - Achieving	4 - Exceeding
Student demonstrates a limited understanding of the concepts, skills and processes taught in this marking period.  This is an area of concern.	Student is developing an understanding of the concepts, skills, and processes taught in this marking period.	Student consistently demonstrates an understanding of the concepts, skills, and processes taught in this marking period.	Student demonstrates an advanced understanding of the concepts, skills, and processes taught in this marking period.

- The Performance Level Indicators of Standards represents a student's progress toward mastery of the standards over the course of the school year. Scores may change each marking period based on your child's understanding and the complexity of the standards being taught during each marking period.
  - 1 Emerging Earning a score of "1" means the student demonstrates limited understanding of the concepts, skills and processes taught. This is an area of concern.
  - 2 Developing Earning a score of "2" means the student is developing an understanding of the concepts, skills, and processes taught. A student earning a "2" is making progress, and may need more time to reach mastery.
  - 3 Achieving Earning a score of "3" means the student consistently demonstrates an understanding of the concepts, skills, and processes taught. A student earning a "3" is right on track with our high academic expectations.
  - 4 Exceeding Earning a score of "4" means the student demonstrates an advanced understanding of the concepts, skills, and processes taught. A student earning a "4" is exceeding our high academic expectations for a particular standard.
- How will students be assessed?
  - Students are assessed in various ways, including but not limited to: teacher observation, verbal responses, unit assessments, and writing samples.



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## Questions and Answers (cont.)

- How can I help my child at home (parent responsibilities)?
  - Set up a daily routine, including healthy eating and sleeping habits.
  - Provide a quiet place and time for homework.
  - Check on assignments, homework and projects.
  - Talk each day with your child about their activities.
  - Maintain open communication with your child's teacher(s).
  - Read with your child every day.
  - Check your child's backpack every day.
- How does this affect my child who has an Individualized Education Plan (IEP), 504 Plan, or is an English Language Learner (ELL)?
  - Students who have an IEP will be instructed in each content area using individual accommodations and modifications, as outlined in the IEP. Progress toward the Kindergarten-Grade 2 standards will be measured according to individual growth. Grades are reflective of assignments completed at students' instructional level. Along with the New Jersey Student Learning Standards, IEP goals will be assessed throughout the school year. Progress toward individual goals and objectives will be displayed in the quarterly IEP Progress Report.
  - ELL and 504 Plan students are graded according to grade level standards in line with peers.
     Accommodations will be made for each student's proficiency levels.



# Standards-Based K-2 Report Card Family Guide

# Report Card Overview

Pemberton Tow	•	20252	Sai	mple Report Car	d
One Egbert Stre	eet Pemberton, New Jersey School:	08068 Teacher:		Principal:	
	Performance Level In				
1 - Emerging	2 - Developing	3 - Achiev		4 - Exceeding	
Student demonstrates a limited understanding of the concepts, skills and processes taught in this marking period. This is an area of concern.	Student is developing an understanding of the concepts, skills, and processes taught in this marking period.	Student consistently de understanding of the c and processes taught i	oncepts, skills	Student demonstrates an a understanding of the conce and processes taught in this period	pts, skills
ENGLISH LANGUAGE ARTS Reading: Foundational Skills	MP 1 2 3 4	Shaded a	reas indica	ate the standard h	as
Recognize and name lowercase letters.  Recognize and name uppercase letters.	<b>——</b>		-	introduced or is r	not
ach column represents	one of the four	quite read	•	nal assessment.	
narking periods.	#			laces, things, and events.	
Diena, aou, suostitute and segment tetter s	oulus of single-synapic	Print lowercase lett	ters.		
spoken words.  Use sound/symbol relationships for conso	nants	Print uppercase lett		<u> </u>	$\sqcup \sqcup$
Identify vowels and their sounds.	nams.	Demonstrate the co		ventions of grammar and	
Read common high-frequency/sight words	3.		ommand of the con	ventions of capitalization,	
Navy Iomany Student I as	mina Standarda	Spell simple words			
New Jersey Student Lea New Jersey's expectation		by responding to te	ext.	ord relationships acquired and multiple meaning	Ш
		words.	nings of unknown	and multiple meaning	
learn by the end of the c	urrent grade.	MATHEMATICS		MP 1	2 3 4
Ask and answer questions about unknown	WOIGS III A TEXT.	Counting & Cardi	nality		
Identify the type and parts of a book.		Count to 100 by on	es and tens.		
Describe the relationship between illustrat	ions a 4 the text.	Count forward beg	inning from a give	n number.	
Identify the reasons an author gives to sup		Write numbers from			
Identify similarities/differences among tex	ts on the same topic.			written number 0-20.	$\longrightarrow$
Participate in group reading activities.		Count to tell the nu			+++
Writing		Understand a quant	·		$\longrightarrow$
Use a combination of drawing, dictating, a communicate ideas, opinions, and information		Given a number fro Compare numbers		number of objects.	



# Standards-Based K-2 Report Card Family Guide

# Report Card Overview (cont.)

AATHEMATICS (continued) MP 1 2 3 4		RTS (continued) MF	1	2 3	3 4
perations & Algebraic Thinking	LIBRARY				
Model addition within 10 using objects.	Demonstrate	understanding of skills and concepts.			
Model subtraction within 10 using objects.	Participate, c	cooperate, and follow directions.			
Solve addition and subtraction word problems by using objects	MUSIC				
or drawing to represent the problem.	Demonstrate	understanding of skills and concepts.	П		
Fluently add and subtract within 5.	Participate, c	cooperate, and follow directions.			
mbers & Operation in Base Ten	PHYSICAL	EDUCATION	$\blacksquare$		
		nderstanding of skills and concepts.			
Bolded words in the Social Skills section repre-	cent the	perate, and follow directions.	$\blacksquare$		
		GUAGE	$\blacksquare$		
district's Core Values, highlighted in our Chara	cter	nderstanding of skills and concepts.	$\blacksquare$		_
		perate, and follow directions.	$\blacksquare$		
Education program.		petate, and ronow directions:	_	_	
Describe positions of objects using positional words.	HABITS OF	SUCCESS MF	) 1	2 3	3 4
IENCE MP 1 2 4	Social Skills	SUCCESS WI	1	4 .	7
Demonstrate understanding of key concepts and		et for classmates, adults, and property.	+		+
ocabulary.		pnsibility for personal behavior.	+	+	+
se critical thinking skills to explore and deepen		<u> </u>	+	+	+
nowledge.		grity by doing what is right, even when it is difficult.	+	+	+
CIAL STUDIES MP   1   2   3   4		perseverance through daily tasks.	+	+	+
Demonstrate understanding of key concepts and	and acts of se	sitive relationships through kindness			
Apply key concepts to the study of people, places,	Work Skills	et vice.	+		+
events, and issues.	Actively part	riginata	+	+	+
events, and issues.		•	+	+	+
		sks independently in a timely manner.	+	+	+
	Put forth you		+	-	+
PERFORMANCE INDICATORS FOR HABITS OF SUCCESS		bllow directions.	+	_	—
- Consistently M - Mostly S - Sometimes I - Infrequently	Work and pla	ay cooperatively.	$\perp$		丄
- Consistency M-Mostly 5-30metimes 1-1me Zenty					
NATER ADTE VALLE 3 4					
1.0131 1 14 1 44 1 11					
ork Skills are observed throughout the school day.					
NRICHMENT	ATTENDAN	CE MP 1 2	3	4	Tot
Demonstrate understanding of skills and concepts.		in marking period			
Participate, cooperate, and follow directions.			-		
EALTH	Days preser	nt			
Demonstrate understanding of skills and concepts.	Days absen	t			
				-	_
Participate, cooperate, and follow directions.	Days tardy				



# **Standards-Based K-2 Report Card**

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### Grade K Resources

#### **Social Emotional Learning**

- Teaching Cooperation
- Teaching Emotions

10	LA	Math

#### **Fundations/Just Words Tools**

- Writing Paper
- Letter Formation Guides
- Posters
- Trick Words
- Letter Booklet

#### **Foundational Skills Practice**

- Scholastic F.I.R.S.T-Ooka Island
- Access through <u>Clever</u>

#### ReadyGen

- ReadyGen Family Letter
- Access through <u>Clever</u>

#### **Social Studies Weekly**

• Access through <u>Clever</u>

#### **Speech/Communication Developmental Levels**

• Your Child's Communication - Kindergarten

#### My Math & Redbird

• Access through <u>Clever</u>

#### Resources

- Hundred Chart / Number Grid
- <u>Digital manipulatives and eTools (counters, pattern blocks, geoboards, etc)</u>
- Graphic Organizers / Workmats
  - o Five Frame
  - Number line (0-20)
  - o <u>Ten Frame</u>
  - o Ten Frame (2)
  - Story Mat
  - o Part-Part-Whole
  - o Sorting Mat / T-Chart
  - o <u>Two-Part Mat</u>
- <u>Fluency practice</u> (addition/subtraction)



## Standards-Based K-2 Report Card

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### Grade 1 Resources

#### **Social Emotional Learning**

- <u>Teaching Cooperation</u>
- Teaching Emotions

ELA	Math
Fundations/Just Words Tools	My Math & Redbird
• Writing Paper	• Access through <u>Clever</u>
• <u>Letter Formation Guides</u>	
• Posters	Reflex Math
• <u>Trick Words</u>	• Access through <u>Clever</u>

#### **Foundational Skills Practice**

- Scholastic F.I.R.S.T-Ooka Island
- Access through <u>Clever</u>

#### ReadyGen

- ReadyGen Family Letter
- Access through <u>Clever</u>

#### **Social Studies Weekly**

• Access through <u>Clever</u>

#### Resources

- Hundred Chart / Number Grid
- Digital manipulatives and eTools (counters, pattern blocks, geoboards, etc)
- Graphic Organizers / Workmats
  - o <u>Ten-F</u>rame
  - o Ten-Frame (2)
  - o Part-Part-Whole
  - o Number Line (0-60)
  - o Number Line (61-120)
  - o Grid/Graph Paper
  - o Tens and Ones Chart
  - o Hundreds, Tens, and Ones Chart
- Fluency Practice (addition/subtraction)



## **Standards-Based K-2 Report Card**

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### Grade 2 Resources

#### **Social Emotional Learning**

- Teaching Cooperation
- Teaching Emotions

<b>ELA</b> Math
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#### **Fundations/Just Words Tools**

- Writing Paper
- Letter Formation Guides
- Trick Words
- <u>Posters</u>

#### **Foundational Skills Practice**

- Scholastic F.I.R.S.T-Ooka Island
- Access through <u>Clever</u>

#### ReadyGen

- ReadyGen Family Letter
- Access through Clever

#### **Redbird ELA**

• Access through <u>Clever</u>

#### **Social Studies Weekly**

• Access through <u>Clever</u>

#### My Math & Redbird

• Access through Clever

#### **Reflex and Frax Math**

• Access through <u>Clever</u>

#### Resources

- Hundred Chart / Number Grid
- <u>Digital manipulatives and eTools (counters, pattern blocks, geoboards, etc)</u>
- Graphic organizers
  - o Ten Frame
  - o Ten Frame (2)
  - o Number Line (0-60)
  - Number Line (61-120)
  - o Part-Part-Whole
  - o Tens and Ones Chart
  - o Hundreds, Tens, and Ones Chart
  - Thousands, Hundred, Tens, and Ones Chart
- Fluency Practice (addition/subtraction)