

STUDENT:	ACADEMIC YEAR: 2018-2019
STUDENT#:	SCHOOL: 1
TEACHER: i	PRINCIPAL: 1

	GRADING
	A shaded cell indicates the standard has not been assessed at this time
4 = Exceeds Standard	Extends key concepts, processes, and skills. Consistently works beyond stated grade - level benchmarks.
3 = Meets Standard	Conststently understands and applies key concepts, processes, and skills. Successfully meets stated grade - level benchmarks.
2 = Approaching Standard	Beginning to understand and apply key concepts, processes, and akills. Progressing towards stated benchmarks.
1 = Needs Support	Not understanding key concepts, processes, and easential sidils. These are areas that require support.

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Independent Reading Levels: AA (Below A) - Z	1 4	T	T	T
Reading Readiness		-		-
Identifies introduced upper case letters		T	T	T
Identifies introduced lower case letters				T
Produces letter sounds		_	$\overline{}$	$\overline{}$
Applies decoding strategies		+	+-	+
Recognizes rhyming words			1	
Produces rhyming words		1		-
Recognizes grade-level eight words	\neg	1	\vdash	-
Reading: Literature and Informational Text	,	-	-	
Reads at the appropriate independent reading	7	$\overline{}$		T
invel	1			1
Demonstrates an understanding of the	-	_		-
concepts of print		1		L
Demonstrates comprehension of a story read	_	1	1	1
aloud				1
Asks and answers questions about texts with	\neg			1
support				1
identifies character, setting, main idea/topic	_		-	-
with prompting and support				
Retails familier etories or details from a text				
Writing		_	_	_
Uses plotures, letters and strings of letters to	T		T	
express ideas (narrative, information and		ı	1	l
opinion)		1		
Generates writing and ideas				-
Language		_	-	
Prints letters from left to right using correct	T			
specing				
Applies conventions of grammar and usage				
Spells simple words phonetically using	_	-		
knowledge of sound-letter relationships	1			
Forms letters correctly		\vdash		
Liebning and Speaking	-	_	_	_
Listens to others and takes turns speaking	T	-	_	
Actively participates in classroom and group	1	-	-	-
discussions	1			
Asks questions to gain information				
Lattreambles	701	C994	Sic.	PHA
Counting and Cardinality	145	100	250	To the

County to 60 houses of the			
Counts to 30 by ones and tens		_	
Counts to 50 by ones and tene		_	-
Counts to 70 by ones and tens			_
Counts to 100 by ones and tens			
Demonstrates ability to count on beginning from	1 1		T
a number other than 1			1
Writes numbers from 0-20			T
Counts to tell number of objects within 20			T
Compares the number of objects in a group by			1
using matching and counting strategies		1	
Compares the value of two written numerals	T	1	7
between 1 and 10			
Operations and Algebraic Thinking			
Solves addition and subtraction word problems	TI	1	T
within 10 by using objects or drawings to	1 1		1
represent the problem	1 1		1
Decomposes numbers less than or equal to 10	1 1	1	+-
into pairs in more than one way		1	1
Demonstrates fluency of addition within 5	1	1	+
Demonstrates fluency of subtraction within 5		+	+-
Finds the number othet makes 10 when added	-	_	+
to a given number within 1 to 9	1 1	1	1
Number and Operations in Base Yen		_	-
Composes and decomposes numbers from	1	_	_
11-19 Into tens and ones	1 1	1	1
Measurements and Deta		_	-
Describes and compares measurable attributes		_	_
(alza, ahape, coloretc.)	1 1		1
Classifies, counts and sorts objects into	-	+	+
categories	1.00		
Geometry		1_	_
Names and describes basic shapes	_	_	
Names and describes 3-D shapes	-	-	-
		-	_
Describes position of objects in the			
environments using positional words such as	1	1	1
above, below, beekle, in front of, behind and	1 1	1	ı
next to			-
Analyzea, compares, creates end composes	1	1	
shapea	1.2	1	

To the Parent/Guardian of i

PATERSON, NJ 07522

Specifiq	The	77	-3.0	100
Asks questions based on observations to find more information about the natural and human-made world	T	Γ		
Distinguishes between a scientific model and an actual object, process, or event. Compares and contrasts scientific models		Г	Г	
With guidance, plans and conducts an investigation in collaboration with peers		П		
Design or build a device that solves a specific problem	1		Г	Т
Speingstraine	State .	24	1	370
Describe the connections between individuals events, ideas, or information	T	District of	To the last	
Participates in class from discussions and activities related to content area				
**************************************	1217	91.0	SW	×170
Demonstrates understanding of coccepts and application of table	T			
Participates in constrain discussion, and activities related to content area				
griosile.	100	2nd	1	WW.
Demonstrates understanding or concepts, and application of skris	T			-
Participates a classroom disourcius and activities related to content area				
Technology	1	2pd	300	TIN
Demonstration underestandings of concepts, and application of skells		100	556	Dink Mary
Participates in coastroom discussions and	1-	-		\neg
activities related to control orea				
Healt (140	and.	and	460
Demonstrates understanding of concepts	1			
Participates in classroom discussions and activities related to content area				

*CLASSROOM LEARNING SUPPORTS

C = Consistientily > Sometimes | * infrequentily

Learning Stopper's	120	3nd	975	3115
Social Birdis	-		-	
Respects rights and feelings of others				
Demonstrates self-control				
Deals appropriately with needs and feelings				
Study Skills				
Follows directions (oral or written)				_
Works independently				-
Works cooperatively with others				_
Completes class work/tasks in a timely manner	1			
Participates in class (note taking)				
Assumes responsibility for personal belongings				_
Demonstrates effort in learning activities				=

	 COMMENTS	- 114	
FIRST MARKING PERIOD			
SECOND MARKING PERIOD	 		

THIRD MARKING PERIOD	
FOURTH MARKING PERIOD	

ATTENDANCE

	TEL WILLSHAM TOTALIDE	UND MARKING PLEIDE	SHO MARKING PERIOD	4TH MARKING PERIOD	Test
ABSENT	3	0	0	0	3
TARAY	0	0	0	0	0

Parent/Guardian Signature:

lotes from Parent/Guardian	entropie entropie	113	-