#### "AT HOME" WORK

Kindergarten is a special year in the development of your child. This is where we lay the foundation for students to develop into successful students and functional adults. Here, we will develop a love for learning. There will not be even one school day this entire year where your child will not learn something socially, emotionally, academically or physically. Most days, all four aspects will be used a multitude of times. And you wonder why they fell asleep on the way home!

Although most of the learning will take place in the classroom, there will be many things that need to be practiced at home. I have compiled a list of "at home" work that should be practiced throughout the school year. It is no way a complete list of expectations. Each student comes to me with different readiness and needs. You will be the judge of whether you need to build up to these skills, or advance beyond. I only ask you to work with your child beyond their required homework. I am a mother of two, and I am all too aware of sports, school, family and religious obligations that keep us running from sun up to sun down. But every little bit of work helps.

When your child has mastered the entire list, please send it back for a prize. I will then return the list to you, with a few updates, for continued practice. The old saying, "Practice makes perfect," only works when practice is sustained, built upon continually and related to new learning. There is no due date, and no one will be checking to see if the list has been checked off each month. So whether or not the list gets finished, my hope is that you will pick 2-3 things a week to work on, build upon and revisit. The outcome of our combined hard work will be immeasurable!

- Use an old magazine and ask your child to find items inside to cut out. (example: find something square, find something that starts with the letter M, find something that can move by itself, find something that is hot)

   Draw straight, curvy, and crooked lines on a newspaper with a magic marker. Have your child cut on the lines using correct scissor hold. (Thumb on top in the small hole, three fingers in the large hole, opposite hand holds and rotates the paper)
- Write your name with only the first letter capitalized, and the rest lowercase
- \_\_\_ Zip or button your own coat
- Tle shoes
- Practice good bathroom manners. (Boys: seat up, stream goes in the water, clean up any dribbles on toilet or floor, lower the seat, wash hands. All: Make sure wipes are successful at removing unwanted leftovers)
  - \_\_\_ Blow your nose, throw away tissue, and wash hands.
- Follow first request (If you ask your child to do something, they should do it right away, even if they're playing a game or watching TV).
- \_\_\_ Complete a task with two step directions (Example: Go to your room and make your bed. Put your clothes in the hamper.)
- Complete a task with three step directions. (Example: It's time for bed. Go upstairs and put on your pajamas, brush your teeth and pick a book.)
- Walt for an adult to stop talking before you ask a question or tell a story.

俗 \_Say letters of the alphabet in order. \_Recognize all upper and lowercase letters out of order \_\_ Know the sound(s) each letter makes \_\_\_ Spell and sound out simple words (cat, dog, fun, pen, wig) Read together without a phone, computer, radio or tv \_\_\_ Count to 100 without any help. Count by I's, 5's and 10's. Count to 30 by 2's. \_\_\_ Create a work of art with household materials like cereal boxes, magazine clippings, cotton balls, pasta noodles. \_\_\_ Use a few old magazines and have your child cut out letters in their name. They can glue them down in order, count how many of each letter they have, make a graph, make the shape of the first letter of their name and glue the letters in that shape. \_\_Tell them a story about when you were little. Make sure they listen without interrupting and there are no electronics nearby. \_\_\_ Sing together. \_\_\_ Cook together. Allow them to measure and stir. Let 68 them wipe off the countertop or sweep the floor when

Look at family photos. Have your child answer questions in complete sentences. Ask questions about what is happening in the picture, how it makes them feel, who the people in the picture are, what letter a particular persons name starts with, ask them to name something special about people in the picture. Have them tell a favorite memory.

Identify shapes in natural surrounds. Look for circles, squares, triangles, diamonds, pent, hex and octagons. Find three dimensional shapes like a sphere, cylinder, or pyramid. Can this shape roll, stack, slide or a combination.

60

\_\_\_ Cook together. Allow them to measure and stir. Let them wipe off the countertop or sweep the floor when finished.

\_\_\_Go on a walk and listen to sounds. What animal or insect is making it? Look at flowers, bushes and trees and discuss how they're alike and different. Touch different types of tree bark. Look for animal and insect homes and discuss them in detail.

\* The list of togetherness, and learning can go on forever. When you find a favorite activity, or are particularly proud of an accomplishment, please let me know!

 You can send it directly through class messenger and attach photos, or send a quick note in their white home folder.

read. sing. play.

A CHILD'S MIND UNDER

CONSTRUCTION WON'T WAIT.

## e Olle Olle Olle Olle Chell Collecte Chell Collecte FLUENCY

Fluency is being able to identify (without help) the letter, sound, number, or word shown within 3 seconds. The more they practice, the more fluent the will become!

One great way to practice fluency is by setting a timer for one minute. During that minute, your child can practice on one of the fluency sheets included. If they get to the last row, have them go back to the top and keep going until the timer goes off. Over time, they should be able to name more and more each minute.

If setting a timer for your child is too challenging for them at first, just practice naming letters, sounds, numbers, or words each night.

I encourage you to help your child at least three times a week. Regular practice helps build confident and fluent readers!

I CAN NAME UPPERCASE & LETTERS!

M A S P
T I N C
O F H D
R V E B
L J K U
X W Y Q
H G Z R elle O elle O elle O elle O elle O elle O elle

# elle O elle I CAN IDENTIFY NUMBERS!

### Pele Colors Colors

Brown	Red	Yellow
an	No.	
9,5	35	3
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Blue	Green	Purple
5/2	No	al a
9,5	3	9,5
Pink	Black	White
Sh		52
9,5	3	5,5
		00
Orange	Gray	No.
al	$\alpha$	
9.5	23	
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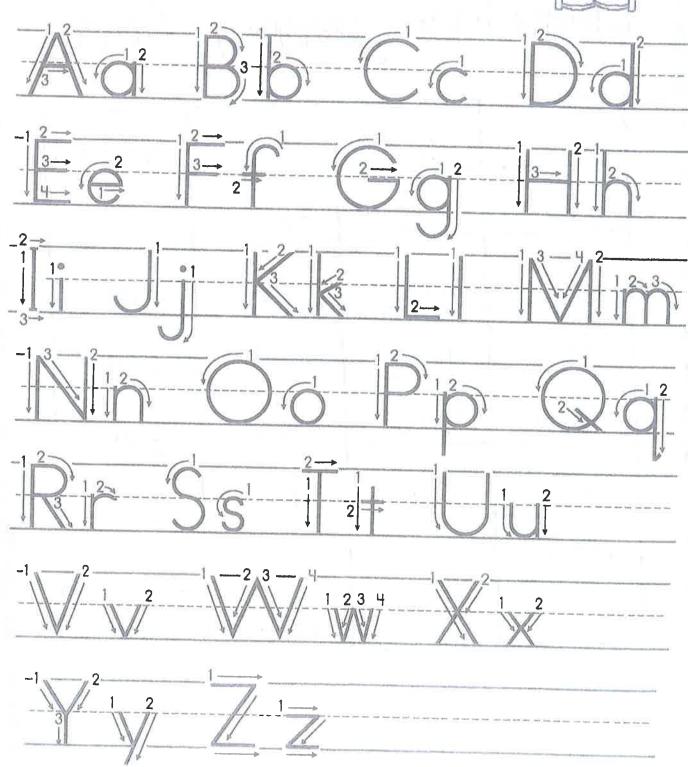
#### Say, Spell, Say Wigh-Frequency Words

1 1 1 1 1 1	am	the	little
to	a	have	is
we	my	like	he
for	me	with	she
see	look	they	you
of	are	that	do
here	go	from	what
said	was	where	come

#### Letter Formation

Please practice the correct stroke order shown below for each letter.





Kindergarten	Progress	Report
School Year		

Student:	Classroom Teacher:
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A	TTEND	ANCE		
Marking Period	1	2	3	4
Days Present				
Days Absent				
Tardies		v		

HATE.	PROFICIENCY LEVELS
The st	leets Expectations  rudent demonstrates proficiency in grade-level expectations.  mance is characterized by the ability to apply skills and strategies  onsistency, quality, and independence.
DE: D The st charac	eveloping Understanding of Expectations tudent is making progress in grade-level expectations. Performance is cterized by the ability to apply skills and strategies with varied acy, quality, and support.
LE: Li The st Perfor	imited Understanding of Expectations tudent has a beginning understanding of grade-level expectations. mance is characterized by an inability to apply skills and strategies, tudent needs considerable support and guidance.
	ed box indicates NOT assessed this marking period

				REA	DING				
	Ma	irking	Peri	od	SHOW THE SECOND SHOWS IN SECOND SHOWS	M	arking	Perio	bd
Foundational Literacy (Reading Readiness)	1	2	3	4	Reading Literature (with "prompting and support")	1	2	3	4
Demonstrate understanding of the organization and basic features of print					Ask and answer questions about key details in a text	ılı .	YI		
Demonstrate understanding of spoken words, syllables, and sounds					Orally retell familiar stories including key details		ile.		
Know and apply grade-level phonics when reading					Orally identify characters, setting, major events from a story	voeyil.			
Know and apply grade-level phonics when spelling				+(1)	Reading Informational Text (with "prompting and support")	1	2	3	A
With adult support, use correct grammar when speaking	e de la				Ask and answer questions about key details in a text				
With adult support, use correct grammar, including capitalization and punctuation, when writing					Orally identify the main topic and retell key details			4	
Write legibly					Orally identify the connection between two individuals, events, ideas, or pieces of information in a text		100 100 100 100 100 100 100 100 100 100	7	
Speaking and Listening	1	2	3	4	Writing (with "prompting and support")	1	2	3	4
Participate in large and small group conversations on topic					Use a combination of drawing, dictating, and/or writing to compose opinion, narrative, or informational pieces				
Ask and answer questions to seek help, get information, or clarify something that is not understood					Respond to questions and suggestions and add details to strengthen writing	PYLY			
With guidance and support, express thoughts, feelings, and ideas through speaking					Recall information from experiences or from a text to answer a question	16			

#### Kindergarten Progress Report School Year

Student:	.17	Classroom Teacher:

ATTENDANCE								
Marking Period	1	2	3	4				
Days Present		-	- 10					
Days Absent								
Tardies		701		-				

## ME: Meets Expectations The student demonstrates proficiency in grade-level expectations. Performance is characterized by the ability to apply skills and strategies with consistency, quality, and independence. DE: Developing Understanding of Expectations The student is making progress in grade-level expectations. Performance is characterized by the ability to apply skills and strategies with varied accuracy, quality, and support. LE: Limited Understanding of Expectations The student has a beginning understanding of grade-level expectations. Performance is characterized by an inability to apply skills and strategies, and student needs considerable support and guidance. Shaded box indicates NOT assessed this marking period

				REA	DING				
	Mi	arking	Peri	od		M	arking	Perio	bc
Foundational Literacy (Reading Readiness)	1	2	3	4	Reading Literature (with "prompting and support")	1	2	3	4
Demonstrate understanding of the organization and basic features of print		71			Ask and answer questions about key details in a text				
Demonstrate understanding of spoken words, syllables, and sounds		1			Orally retell familiar stories including key details				
Know and apply grade-level phonics when reading					Orally identify characters, setting, major events from a story	g Daes i			
Know and apply grade-level phonics when spelling					Reading Informational Text (with "prompting and support")	1	2	3	4
With adult support, use correct grammar when speaking					Ask and answer questions about key details in a text				
With adult support, use correct grammar, including capitalization and punctuation, when writing					Orally identify the main topic and retell key details			Y	
Write legibly					Orally identify the connection between two individuals, events, ideas, or pieces of information in a text				
Speaking and Listening	1	2	3	4	Writing (with "prompting and support")	1	2	3	4
Participate in large and small group conversations on topic					Use a combination of drawing, dictating, and/or writing to compose opinion, narrative, or informational pieces		In		
Ask and answer questions to seek help, get information, or clarify something that is not understood					Respond to questions and suggestions and add details to strengthen writing	TO SE			
With guidance and support, express thoughts, feelings, and ideas through speaking					Recall information from experiences or from a text to answer a question				

			2/1/	VIHE	MATICS					
Counting and Cardinality	1	2	3	4	Measurement and Data	1	2	3	4	
Counts to 100 by 1's, 5's, and 10's and counts backward from 10					Describe and compare length, height, weight, etc.					
Given a number from 1 to 20, counts out that many objects					Sort, count, and compare the number of objects in categories		1 12 10 14.2 98			
Write numbers from 0 to 20	10 14 2570			14	Identify the penny, nickel, dime, and quarter and recognize value of each					
Count forward from any given number					Geometry	1	2	3	4	
Compare two numbers up to 10 (greater, less, equal)		3		- 11	Identify and describe shapes	(4) Hely - 310				
Operations and Algebraic Thinking	1	2	3	4	Analyze, compare and create shapes			h d		
Fluently add within 10	2 1						n mist		loui)†	
Fluently subtract within 10										
Add and subtract within 10 to solve word problems using objects or drawings to represent the problem										
Number and Operations in Base Ten (Place Value)	1	2	3	4						
Identify the number of tens and ones in numbers 11-19		2/11				67 Hz 7	SOUTH REAL	Britis The B		
SCIENCE					SOCIAL STUDIO	ES				
	1	2	3	4		1	2	3	4	
Makes scientific observations using five senses					Gathers, examines, and organizes information from a variety of sources					
Uses and produces models					Communicates ideas supported by evidence					
Identifies problems and designs solutions in early engineering		L			Uses historical awareness with social studies concepts		1			
Carries out scientific investigations			0		Uses geographical awareness with social studies concepts					
					SPECIAL AREA	AS				
						1	1 2	1 3	1 4	
					Art					
					Music					
					Physical Education					
						1				

Counting and Court - Mr.		2	3	4	Measurement and Data	4	2	3	1 4
Counting and Cardinality	-	2	3		measurement and Data	No.	-	3	4
Counts to 100 by 1's, 5's, and 10's and counts backward from 10					Describe and compare length, height, weight, etc.				T
Given a number from 1 to 20, counts out that many objects				1	Sort, count, and compare the number of objects in categories	P HR.			
Write numbers from 0 to 20	4(5 )); 484311				Identify the penny, nickel, dime, and quarter and recognize value of each	greening.			
Count forward from any given number					Geometry	1	2	3	4
Compare two numbers up to 10 (greater, less, equal)	REIA File				Identify and describe shapes				
Operations and Algebraic Thinking	1	2	3	4	Analyze, compare and create shapes				
Fluently add within 10						an a		mu W	naut
Fluently subtract within 10									
Add and subtract within 10 to solve word problems using objects or drawings to represent the problem					The state of the s				
Number and Operations in Base Ten (Place Value)	1	2	3	4					
Identify the number of tens and ones in numbers 11-19					The state of the s		TE REAL		
SCIENCE					SOCIAL STUDIE	ES			
	18	2	3	4	THE RESIDENCE OF THE PROPERTY OF THE PARTY.	1	2	3	4
Makes scientific observations using five senses		- 1			Gathers, examines, and organizes information from a variety of sources				
Uses and produces models	1				Communicates ideas supported by evidence				
Identifies problems and designs solutions in early engineering	STEP				Uses historical awareness with social studies concepts				
Carries out scientific investigations					Uses geographical awareness with social studies concepts				
					SPECIAL AREA	s			
						1	2	3	4
					Art				
					Music				
					Physical Education				
						-		<del> </del>	+-

#### CLASSROOM WORK HABITS AND BEHAVIOR

ME = Meets Expectations
DE = Developing Understanding of Expectations
LE = Limited Understanding of Expectations

CLASSROOM WORK HABITS	1	2	3	4	SPECIAL AREAS BEHAVIOR	1	2	3	4
Actively participates in group					Art				
Organizes self and materials					Music				
Stays on task independently					Physical Education				
Uses time effectively to produce quality work									
CLASSROOM BEHAVIOR	1	2	3	4			1	1	1
Exercises self-control									
Follows directions									
istens attentively					Я				
Respectful of others	1					h			
2nd:				d	2nd:				
ž.	Parent/Guardian Signature:								
3rd:					3rd:				
					Parent/Guardian Signature:				
4th:					4th:				
					Parent/Guardian Signature:				

#### **CLASSROOM WORK HABITS AND BEHAVIOR**

ME = Meets Expectations
DE = Developing Understanding of Expectations
LE = Limited Understanding of Expectations

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CLASSROOM WORK HABITS		2	3	4	SPECIAL ANLAS SEMANON			
Actively participates in group					Art			
nstruction Organizes self and materials					Music	10		
Stays on task independently			-		Physical Education			
Jses time effectively to produce quality				-			-	-
work								-
CLASSROOM BEHAVIOR	1	2	3	4				
Exercises self-control								
Follows directions								
Listens attentively								
Respectful of others				1				
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2nd:					Parent/Guardian Signature:2nd:			
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3rd:					3rd:			
					Parent/Guardian Signature:			_
4th:					4th:			
					Parent/Guardian Signature:			