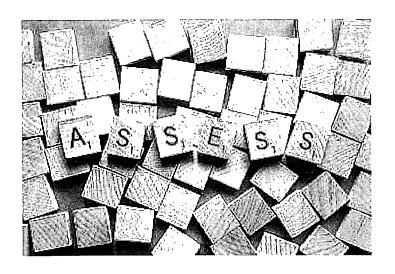
SECTION: J

Assessment Sheets

In this section, you will find...

- 1. Transitional Kindergarten Assessment
- 2. Kindergarten Assessment
- 3. First Grade Assessment



Transitional Kindergarten Assessment

Name:	Age:	Date:			
Language					
Knows:					
Names of Colors: Red Yellow Orange Blue Purple Pink Black White Gray Brown	□ First name □ Last Name □ Birthday □ Age □ Right Han □ Right Foo	2			
	NOPQ	RSTUVWXYZ			
Lowercase Letter-recognizes					
a b c d e f g h i j k l m	nopqrs	t u v w x y z			
□ Recognizes Name □ Writes Name	Long Vowel Sound	ds: O U			
Math					
Counts to: 0 1 2 3 4 5 6 7 8 9 10	11 12 13	14 15 16 17 18 19 20			
Writes to: At least 10 by the end of TK					

Shapes:	CIRCLE-Identifies SLASH(/)-Describes Attributes X-Constructs						
	▲-Triangle (🕒 - Circle	□ - Square	■ - Rectangle			
Patterns:							
Recognize: A	B ABB AABB Ext	rend: AB AE	BB AABB DO	uplicate: AB ABB AABB			
Sorting/Clas	sify:						
Color: Date	Sh	ape:Date		Size:Date			

Kindergarten Assessment

Name: Age: Da		Date:			
Language Knows:					
□ First name □ Last Name	□ Birthda □ Age	у	□ Right Hand □ Left Foot	3	
Names of Colors: Red Yellow Grange Green Blue Purple Pink Black White Gray Brown	Positional Concepts: In back: Beside In front: Over Behind Under Opposites: Day Hot In Go Tall Big		Rhyming Words: Cat		
Uppercase Letters- Name	s, writes and s	sounds			
A B C D E F G H	IJKLM	NOPO	Q R S T U V W	XYZ	
Lowercase Letter- Names, writes and sounds					
abcdefgh	ijklm	opqr	s t u v w x	у z	
Sentence Repetition: ("Say these words after me") The cat is in the box. Boys and girls play together outside.					
Sentence Structure: ("These words are mixed up. You say them in proper order.") □ Went he out.					

□ Baby little a is. Analogies: □ An elephant is big; a mouse is □ Father is a man; mother is a □ Fire is hot; ice is □ You eat with a fork; you drink with a						
Draw a person: ("Use your crayons to draw a person on the next page." Head Body Legs Arms Feet Hands						
	T					
□ Recognizes Name □ Writes Name						
Math						
Counts to: 100 by end of K						
Writes to: 30 by the end of K						
Shapes: CIRCLE-Identifies SLASH(/)-Describes Attributes X-Constructs						
▲-Triangle ●- Cir	cle 🗀- Square Recta	ngle Trapezoid Rhombus				

My Kindergartner can...

Date Observed

1. Recite the days of the week
2. Recite the months of the year
3. Knows full name
4. Knows address
5. Knows phone number
6. Holds a pencil comfortably
7. Uses scissors correctly
8. Can skip
9. Can jump rope
10.Can bounce (dribble) a ball

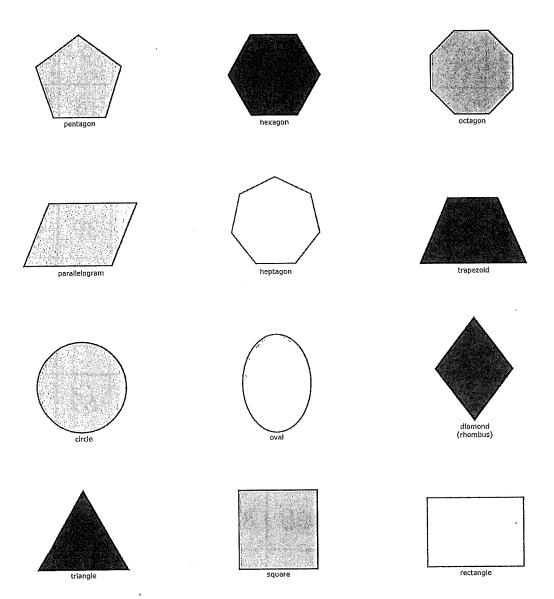
MAPTINCO
DHEFRBLU
GWVXJQYZ

masptinco dhefrblku gwyxjqyz

100 GIART

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

SHAPES



First Grade pre-assessment: Reading Foundational Skills

Student Name	Date				
Letter recognition. Circle each letter the student can't identify.					
aabcdefgghijklmno	pqrst				
uvwxyzABCDEFGHI	JKLM				
NOPQRSTUVWXYZ					

Phonics. Circle each letter sound the student can't produce.

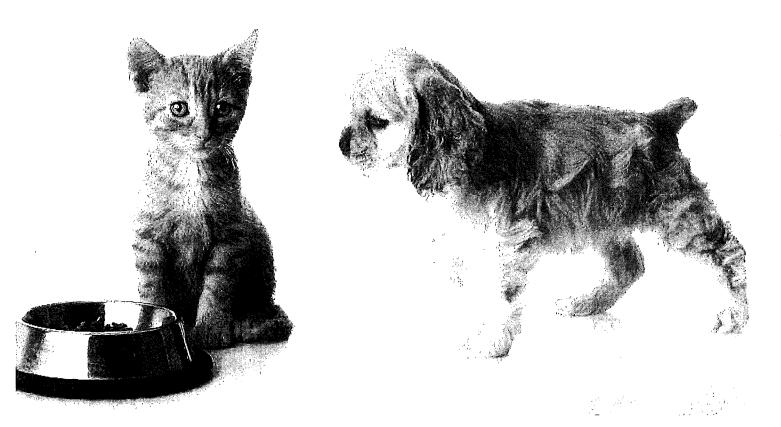
Short vowels: a e i o u Long vowels: a e i o u

b c d f g h j k l m n p q r s t v w x y z

Reading passage.					
directional concept of word sight words					
Blending: not attempted some sounds slow fluent					
The cat can sit by her dish. The dog is a pup. He sees the dish.					
Dad helps Kate ride her bike for the first time. I hope she can					
do it. Can you ride a bike?					

b	j	е	m
q	0	1	S
W	а	V	g
d	Z	t	y
	u	С	n
f	р	k	X
h	r	а	g

G	В	0	K
N	J	U	D
10 mg 1 mg	R	M	W
L	Z	A	Q
V	P		X
C	S	E	Н
F	Y		



The cat can sit by her dish. The dog is a pup. He sees the dish.



Dad helps Kate ride her bike for the first time. I hope she can do it! Can you ride a bike?

First Grade Pre-assessment Math

Student Na	me			Date		
Number red	Number recognition: circle any number the student didn't recognize.					
0 1 2 3 4 5	56789	9 10 11	12 13 14	4 15 16 17 18 19 20		
Number pro	duction i	n order: o	circle nur	nbers the student couldn't write.		
0 1 2 3 4	5678	9 10 11	12 13 14	4 15 16 17 18 19 20		
	Number production dictated: Dictate the numbers out of order. Circle numbers the student didn't know.					
0 1 2 3 4	5 6 7 8	9 10 11	12 13 1	14 15 16 17 18 19 20		
Addition facts: Circle facts the student missed.						
1+4	2+2	3+1	3+2	1+2		
Subtraction facts: Circle facts the student missed.						
5-3	4-2	3-1	5-4	2-2		

3	7	15	12
8	16	2	20
14	0	11	6
4	19	9	17
10	13	18	1
5	1+4=	2+2=	3+2=
3+1=	1+2=	5 -3=	4 -2=
3 -1=	5 -4=	2 -2=	

	•	Date	
Write the num	nbers zero to twe	enty in the boxes	below.
		,	
And the second s			**************************************
grand to			
ke-th-disk-th-			

Name		Date	
Write the number	your teache	r says in each bo	х.
			f
		T	
		1	İ