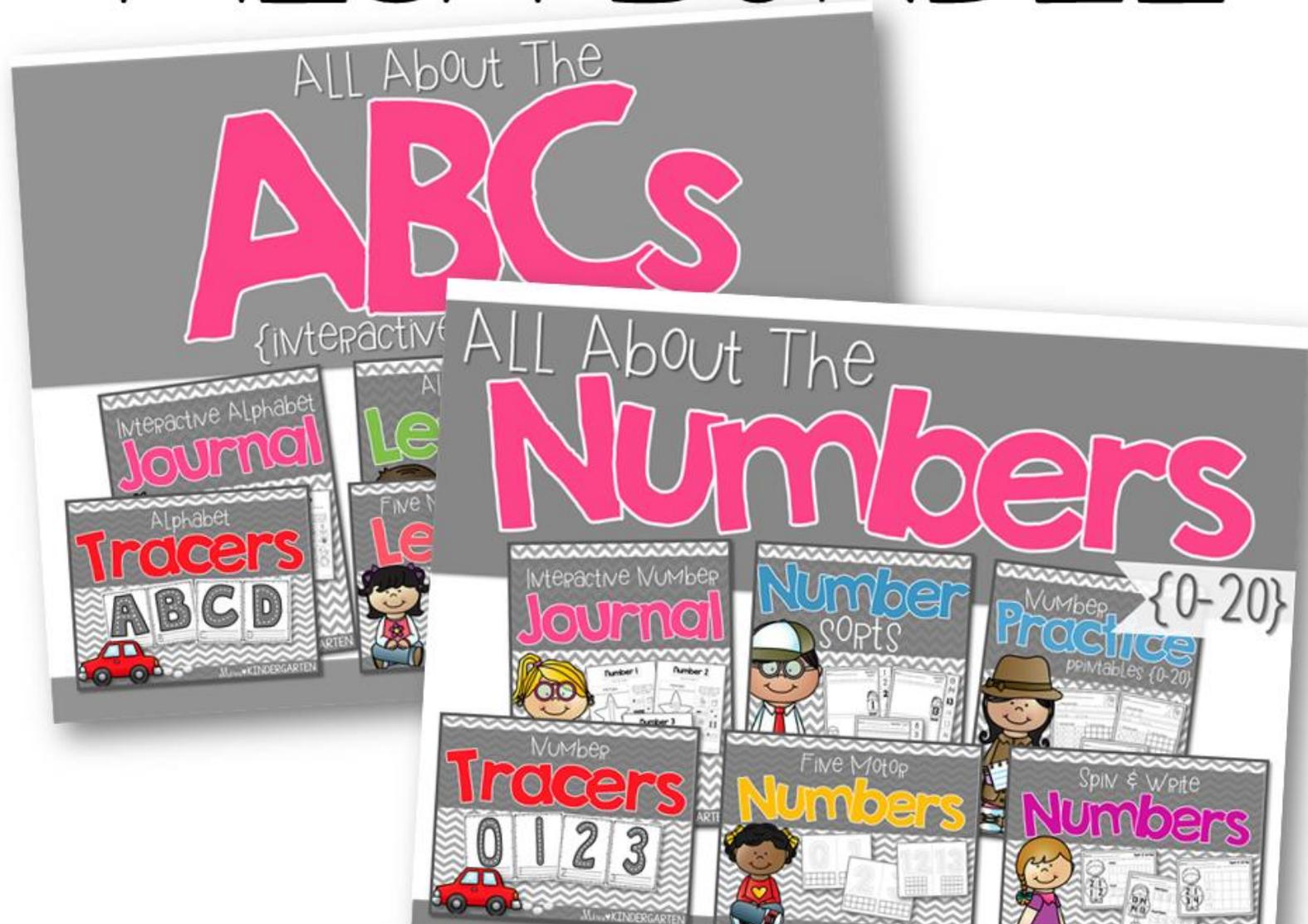


interactive printables

MEGA BUNDLE

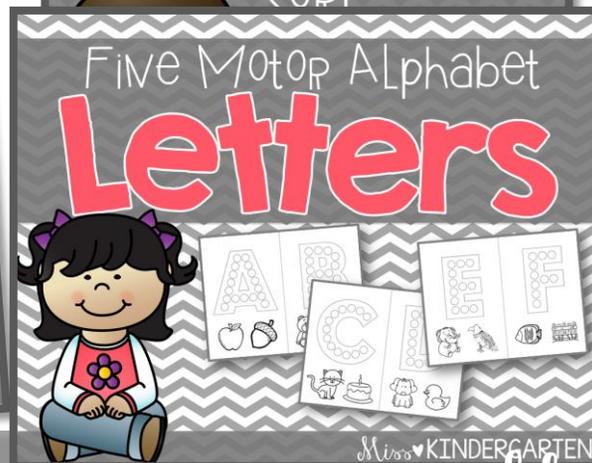
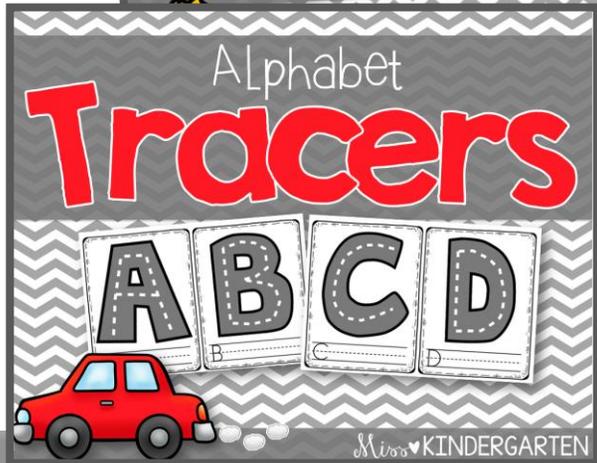
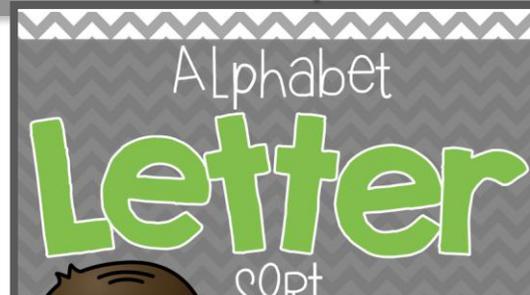


bundle & save!

ALL About The

ABCs

{interactive printables}



Alphabet Tracer Cards

These alphabet cards are a fun way to get your kiddos practicing correct letter formation. Print the cards on thick cardstock and laminate them for durability. Then have your students “drive” toy cars across the letters. They can also use a dry-erase marker to practice writing the upper/lowercase letters on each card.



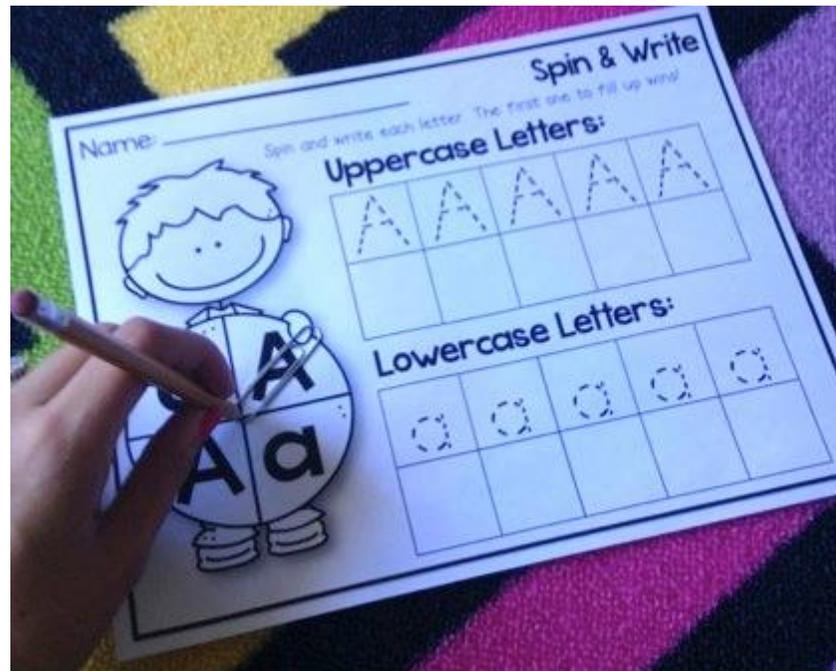
Five Motor Alphabet Letters

Some examples:

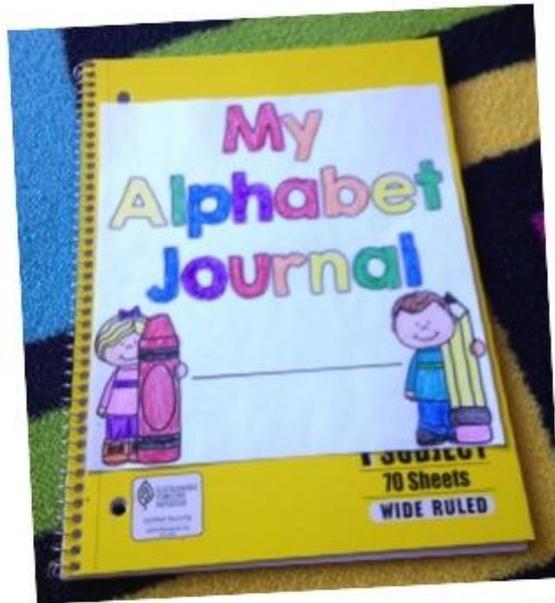


Spin & Write Letters

A simple way to make a spinner is to use the tip of a pencil and a paperclip. Teach your students how to flick the paperclip around the pencil. If they land on an uppercase letter, they write the uppercase letter in the correct box. If they land on a lowercase letter, they write the lowercase letter in the correct box. The first 5 letters are to be traced, the next 5 are to be written independently. Have your students continue spinning and writing until one set is filled up entirely.



Interactive Alphabet Journal



Alphabet Printables

After teaching your students proper letter formation, these printables are a great way to reinforce what they have learned. For each page, your students will practice writing uppercase and lowercase letters, find uppercase and lowercase letters as well as have the opportunity to recite the alphabet in its entirety.

Name: Allie

Aa 

 Trace and write:

A A A A A A A

a a a a a a a

 Find and color:

V	X	A	P	R	b	a	a	g	a
U	A	N	A	T	a	p	d	a	a
A	A	A	A	A	a	l	e	a	a
A	E	R	S	A	a	n	o	a	a
A	O	L	C	A	r	a	a	c	a

 Write and recite:

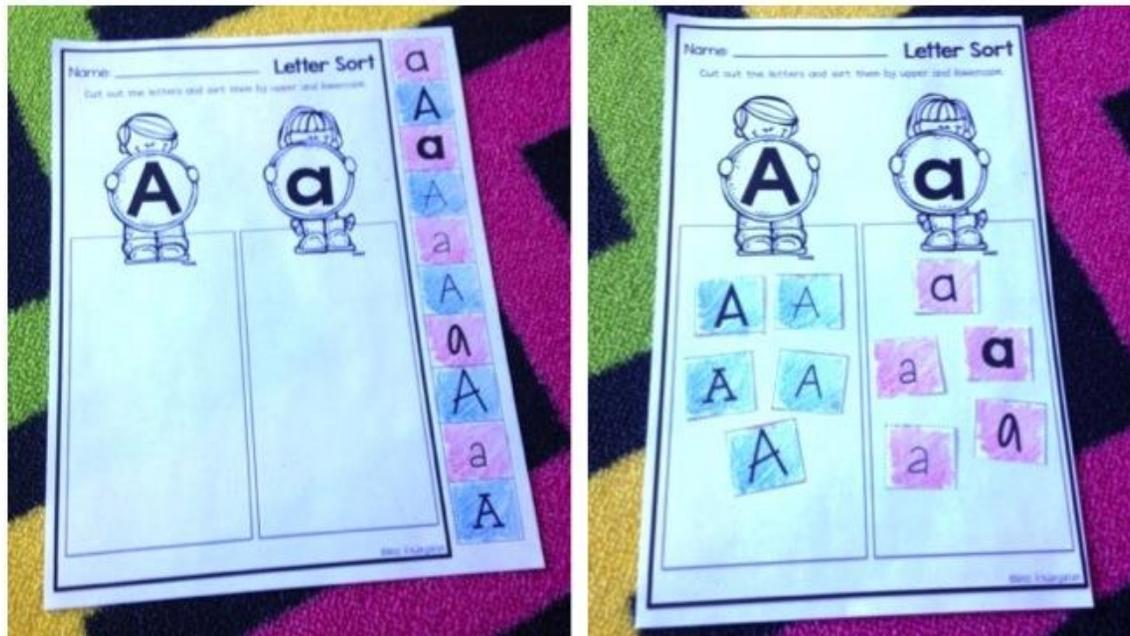
a b c d e f g h i j k l m

n o p q r s t u v w x y z

©Miss Kindergarten

Alphabet Letter Sort

A great way to reinforce uppercase and lowercase letters. As a modification, you can have your students color the letters so that the uppercase are one color and the lowercase are another color. This helps them sort the letters easily. After they color, they cut out the letters and glue them in the right box. You can also have them draw pictures on the back to help practice beginning sounds.



ALL About The

Numbers

{0-20}

Interactive Number Journal

Number 1
Number 2
Number 3

Number Sorts

1
2
3
8
13

Number Practice

PRINTABLES {0-20}

1
2

Number Tracers

0 1 2 3

Miss KINDERGARTEN

Five Motor Numbers

0 1 2 12 13

Miss KINDERGARTEN

Spin & Write Numbers

1
2
13
14
3

Miss KINDERGARTEN

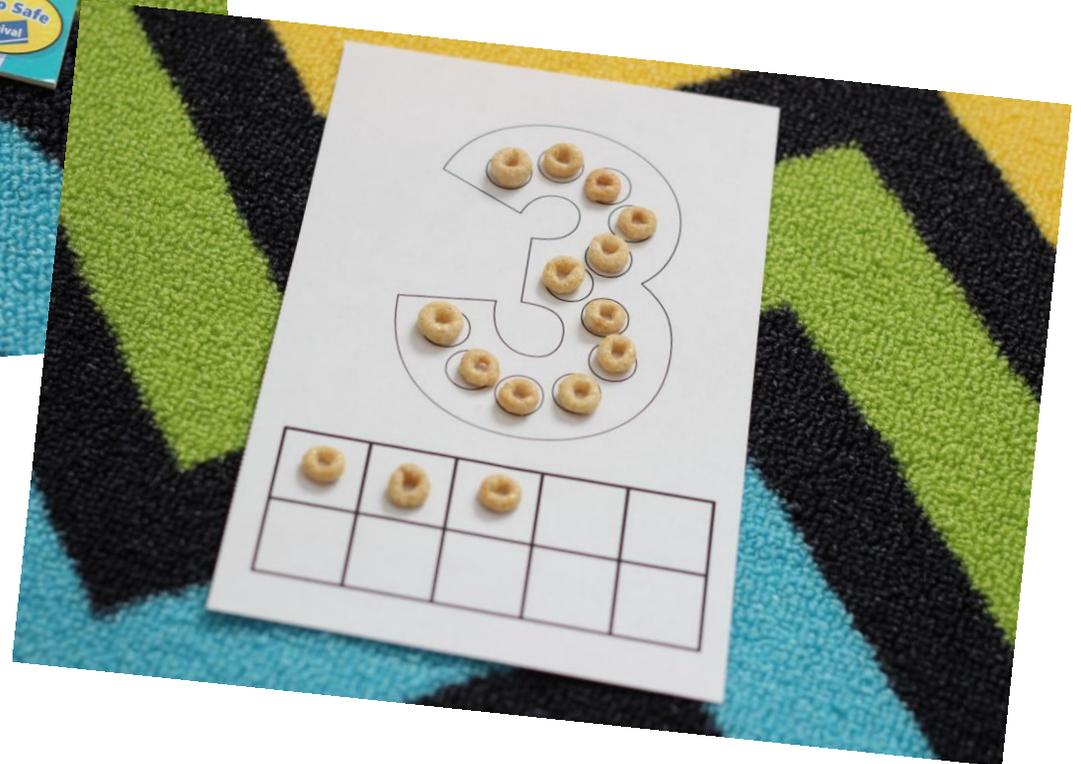
NUMBER TRACER CARDS

These number cards are a fun way to get your kiddos practicing correct number formation. Print the cards on thick cardstock and laminate them for durability. Then have your students “drive” toy cars across the numbers. They can also use a dry-erase marker to practice writing the number on each card.



FIVE MOTOR NUMBERS

Some examples:

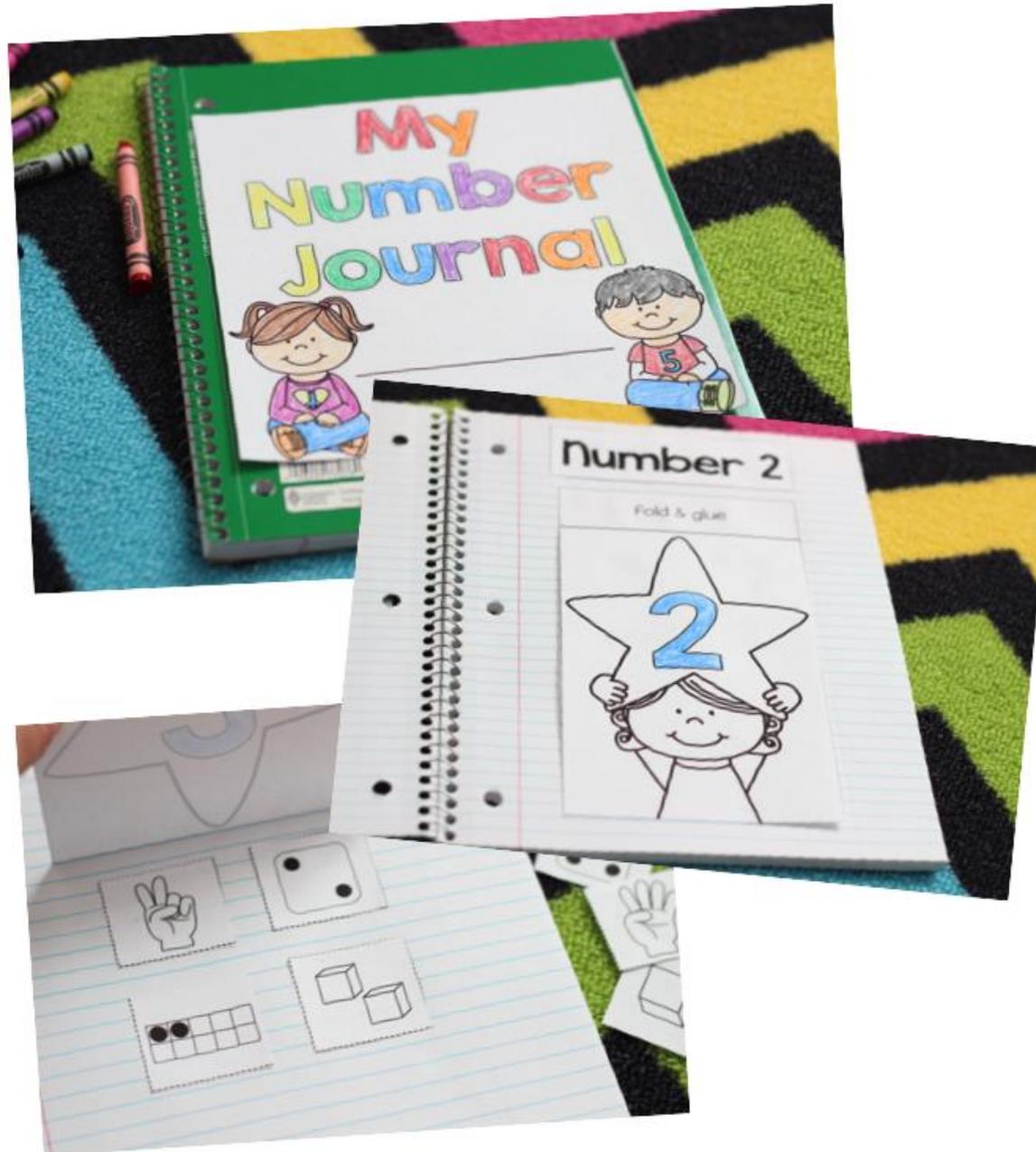


Spin & Write Numbers

A simple way to make a spinner is to use the tip of a pencil and a paperclip. Teach your students how to flick the paperclip around the pencil. They will then write the number they landed on. The first 5 numbers are to be traced, the next 5 are to be written independently. Have your students continue spinning and writing until one set is filled up entirely.



Interactive Number Journal



NUMBER PRINTABLES

After teaching your students proper number formation, these printables are a great way to reinforce what they have learned. For each page, your students will practice writing the number and number word, find the number, fill in a ten frame, as well as have the opportunity to recite the numbers in order.

Name: Student

Trace and write: 

one one one one

Find and color:  Fill the frame: 

2	4	1	6	7
8	2	1	9	3
0	3	1	2	4
5	6	1	8	6
9	11	1	3	9

one

Write and recite: 

 2 3 4 5 6 7 8 9 10

©Miss Kindergarten

1-20 Number Sort

A great way to reinforce different ways to represent numbers 1-20. Have your students cutout the pieces and glue them in the correct box. You can also show them how to use the number line to help them identify numbers that are more or less than the given number.

