

## I APPRECIATE YOU!

I looked and looked for the $\rightarrow$ PERFECT<- math journal and math tub supplements to my math mini lessons and I just couldnt find anything for my first graders that was quick enough for my math rotations and that was easy-peasy to put together. I was laminating things almost every day, cutting stuff out ALL the time and I wasn't happy. I needed a quicker fix that was effective and fun for the kids, but allowed me to keep my social and family life \{and my sanity\}. I LOVE all of the seasonal math journal and tubs out there, but sometimes I wanted to use a themed math journal and I couldn't because my kiddos werent on the topic offered in the seasonal stuff. So, I finally created my own that I can use anytime of the year.

I know I will teach my lessons differently every year, because my kiddos are in different places every year. I might teach geometry in the fall and number patterns in late winter. This packet of journal activities and math tubs will work for you on YOUR schedule. Keep the seasonal stuff for spiral review!

I hope these activities are as easy and effective for you in your classroom as it has been in mine ulust print, explain, and go. There is *SOME* laminating required, but no gluing, nothing in color to suck the life our of your printer, and nothing takes more than 20 minutes to put together. For each topic that is covered \{see next page\}, there is a journal activity and at least one math tub. I use these math tubs throughout the entire unit. Introduce once and they're hooked. Kiddos love playing these games over and over. Introduce one new tub every couple of days and then keep them in your math center choices throughout the year.

Thanks so much for your purchase!
Please visit my blog for more fun stuff, ideas, and freebies at circusoflearning.blogspot.com

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## The following GRADE ONE COMMON CORE STATE STANDARDS are reinforced in this activity pack:

## Extend the counting sequence

CCSS.Math.Content.1.NBT.A. 1
Count to 120 , starting at any number less than 120 . In this range, read and write numerals and represent a number of objects with a written numeral.

Understand place value
CCSS.Math.Content. 1.NBT.B. 2
Understand that the two digits of a two-digit number represent amounts of tens and ones. Understand the following
as special cases:
CCSS.Math.Content. 1.NBT.B.2.a
10 can be thought of as a bundle of ten ones - called a "ten."
CCSS.Math.Content. 1.NBT.B.2.b
The numbers from 11 to 19 are composed of a ten and one, two, three, four, five, six, seven, eight, or nine ones.
CCSS.Math.Content. I.NBT.B.2.c
The numbers $10,20,30,40,50,60,70,80,90$ refer to one, two, three, four, five, six, seven, eight, or nine tens (and 0 ones).
Use place value understanding and properties of operations to add and subtract
CCSS.Math.Content. I.NBT.C. 5
Given a two-digit number, mentally find 10 more or 10 less than the number, without having to count; explain the reasoning used.
MAKING NUMBERS II-20
 that competes each sentence. Glue the correct numbers in the boxes.



## NUMBER PUZZLES

Directions: Print all of the puzzles on the same color card stock \{I always use color card stock to make it fun\} Laminate and cut out each piece. Place in a baggie and have students work in small groups to put all 10 puzzles together!
\{The number puzzles start on the next page so that all of the puzzles are the same size\}



## TWELVE

Ten ond more


## 13

## THIRTEEN

Ten and
firee
more



## FOURTEEN



## FIFTEEN

Ten and
mivere
more


## SIXTEEN

 Sis
more



## SEVENTEEN

Ten ond
seven more


## 18

## EIGHTEEN




## TWENTY

## I CAN SKIP COUNT BY TEN!

Directions: Count the piles of ten and write the total number in the boxes. cut around the lines and paste into your journal..


## MATCHING TENS $\{a$. Memory Same $\}$

Directions: Shuffle the cards and place them face down. Players take turns turning two cards over in search of a match. A match is made when the numeral (20) matches the number of tens (2 tens). The player with the most cards wins.
\{Print number cards on colored card stock, cut, and laminate for durability.\}


| 70 | 80 | 90 |
| :---: | :---: | :---: |
| 0 | 100 | TiNs |
| TEN | TENS | THNS |


Directions：Color each number that ends in ONE red．Color each number that ends in TWO orange．Color each
 in FIVE blue．Color each number that ends in SIX purple．Leave each number that ends in SEVEN white



| $\bigcirc$ | $\bigcirc$ | 0 | $\bigcirc$ | 5 | 0 | 0 | $\infty$ | $\bigcirc$ | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\sigma$ | $\bigcirc$ | $\underset{\sim}{0}$ | $\underset{\infty}{\sigma}$ | $\underline{\square}$ | $\begin{aligned} & 0 \\ & \square \end{aligned}$ | 0 | ${ }^{-}$ | $\infty$ | $0$ |
| $\infty$ | $\infty$ | $\infty$ | $\infty$ | $\cdots$ | $\infty$ ■ | ب | $\infty$ $N$ | $\infty$ | $\infty$ |
| $N$ | $N$ | $N$ | $\boldsymbol{N}$ | $\pm$ |  | $0$ | $N$ | $\underset{\infty}{\infty}$ | $\stackrel{N}{0}$ |
| 0 | 0 | $0$ | o | $\underline{3}$ | Qـ | O | $0$ | $\infty$ | 0 |
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| $\infty$ | 0 | $\stackrel{\infty}{\infty}$ | $\cdots$ | ？ | ب | O | $\infty$ | $\infty$ | $\underset{\sigma}{9}$ |
| $\bigcirc$ | N | $\underset{N}{N}$ | $\boldsymbol{N}$ | $\xrightarrow{\sim}$ |  | $0$ | $N$ | $\infty$ | $\underset{0}{N}$ |
|  | ＝ | $\cdots$ | $\cdots$ | ت | $\square$ | $\bigcirc$ | $N$ | $\infty$ | $\bar{\square}$ |


| 001 | bb | 8b | Lb | 96 |  | Sb | hb | \＆b | 2b |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ob | 68 | 88 | $\angle 8$ | 98 |  | 98 | h8 | \＆8 | 28 |  |
| 08 | bL | 82 | LL | 92 |  | ¢ 2 | hL | $\varepsilon L$ | ZL |  |
| 02 | b9 | 89 | $\angle 9$ | 99 |  | ¢9 | h9 | ¢9 | 29 |  |
| 09 | bs | 89 | LG | 99 |  | ¢S | hS | £G | てS |  |
| OS | bh | 8h | Lh | 9h |  | Sh | hh | \＆ | 乙h |  |
| Oh | b\＆ | $8 \varepsilon$ | L\＆ | 98 |  | S\＆ | h¢ | \＆ | て¢ |  |
| O\＆ | bz | 82 | LZ | 92 |  | Ş | h2 | £̌ | て2 |  |
| 02 | b | 81 | L | 9 |  | S | H | $\varepsilon$ | Z1 |  |
| 01 | b | 8 | L | 9 |  | S | h | $\varepsilon$ | 乙 |  |
|  |  |  |  |  |  |  |  |  |  |  |

## WHAT'S MY PATTERN? \{Rattern stripAs)

Directions: Lay the strips in a big stack, face down. Students take turns drawing strips. When you solve the pattern, use a dry erase marker to write the next part of the patten and collect the strip. The player with the most correct pattern strips is the winner! \{Print pattern strips on colored card stock, cutt, and laminate for durability. Have a 100's chart available for students for this game\}





## WHAT'S MY PATTERN? (answer Key)






## QUICK COUNTING! stipip counting tat sind Jobdas)

Directions: Read the directions for each set of pictures. Find the totals and write them in the boxes.
cut around the dotted lines and paste into your math journal.


## CENTIPEDE MATH

Directions: Print each centipede on different colored card stock so that it is easy to see which parts belong together. Cut each centipede body part out and place in baggies. Each page has a centipede that has a different number of legs
Students will put the centipedes together \{by just placing them next to each other\} and then skip count to get the total number of legs. For example, all of the centipe de body parts that have 2 legs will be together in one baggie and will all be one color. After pulting the centipe de together, students will skip count to get a total of 16 legs.


2LEGGED CENTIPEDES


2 LEGGED CENTIPEDES



4LEGGED CENTIPEDES



5 LEGGED CENTIPEDES


IOLEGGED CENTIPEDES

NAME:
CENTIPEDE MATH Recording Sheet
of legs on each centipede and then use skip counting to find and write the total. Build as many centipedes as you'd likel
How many lower body parts does your centipede have? \{Dont count the head\}
How many legs does each body part have?
What is the total number of legs that your centipede has?

How many legs does each body part have? _
What is the total number of legs that your centipede has?
..........................................................................................

...........

What is the total number of legs that your centipede has?

## SORT ME OUT!

Directions: cut out the chart and paste into your journal. Then cut out the number squares and glue them under the correct column.


ORDINAL NUMBERS Following Directions



## ORDINAL NUMBER MATCHING $\{a$ Memory Same $\}$

Directions: Shuffle the cards and place them face down. Players take turns turning two cards over in search of a match. A match is made when the numeral ( Ist) matches the or dinal number word (first).
\{Print number cards on colored card stock, cut, and laminate for durability\}

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## CREDITS!

Thanks a bunch to all of these great artists for sharing their fonts and images with me! Click to visit their websites.


Some of these images were created by me! Click on the bulton to visit my Etsy shop. .)


That's Me!

