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CENTER PREP FIPS



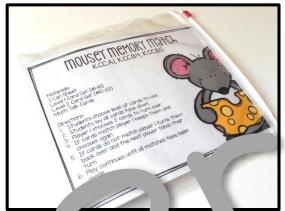


- I. Print the center rotation labels. teacher info sheets, "I can." pa es, math talk cards and responsible eets on regular white paper
- 2. Print all game car 3, bo .rds, and spinners or white car astock.
- Lar inate conter rotation labels, reacher info sheets, "I can..." pages, correr pieces, and math talk cards.
- 4. Cut out all center rotation labels, cards, spinners, game pieces, and math talk cards.

ORGANIZATION TIPS



- I. Use large binder clips to keep each set of game cards separated by lev 31.
- 2. Use gallon storage has it is to all of the pages and parts from each center.



- 3. Use a 15 qt storag cor, ainer to hold all of the centers.
- Print the cover image (shrink to size you red) and tape inside front of the size age container.







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mousey memory match

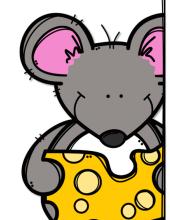
K.CC.A.I, K.CC.B.4, K.CC.B.5

Materials: I Can Sheet Level | Card Set (#1-10) Level 2 Card Set (#10-20)

Math Talk Cards

Directions:

- Students choose level of cards to use.
- 2. Students lay all cards face down.
- 3. Player I chooses 2 cards to turn over.
- 4. If cards match player I keeps them and chooses again.
- If cards do not match player I turns them back over and the next player takes their turn.
- 6. Play continues until all matches have been made.

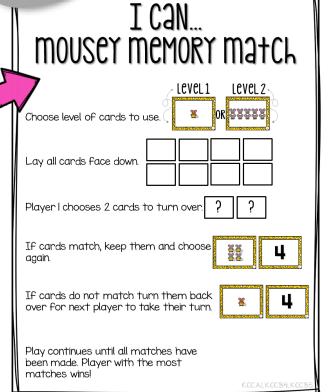


Teacher Info Sheet:

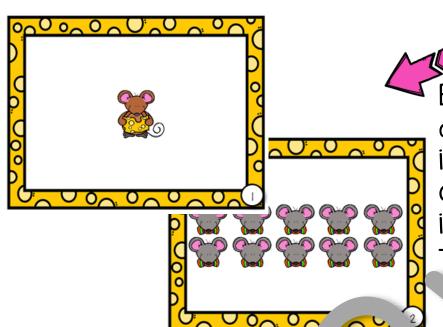
This page serves as a label for organizing centers as well as lists all ir form ition for center set up. It include the form mon Core State Star Jane age see a list of necessary materials and die ations to reference where it rode aing the center to studen s.

"I Can..." Student Diraction rage

This page serving as a circular page for studing. Include this will center materials for circular is to reference. It is a helpful visual reminion as well as a great tool for any parent helpers aides, or other volunteers in your classroom that may work with students during center time. Common Core State Standards addressed are also listed in light gray in the bottom corner.



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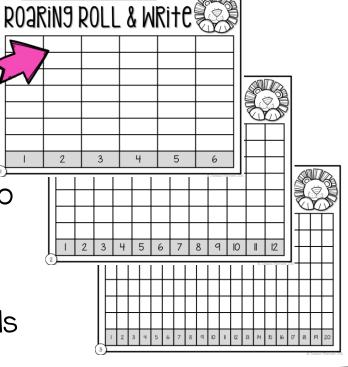


Differentiated Materials:

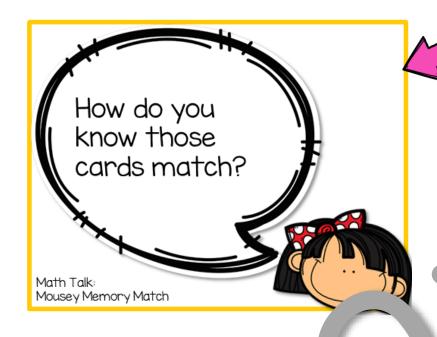
Each center includes 2 or opt ins for differentiation. For this centre that include cards a large gar. 2 oa. 3 these cards are lab led with a l, is or 3 to easily identify the legislest, and 2 hours age the hardest.

Differentiated Februse Payes

Many of the content in sude response pages that san boused to reconstructed work. These parts are black and white for easy copying the response sheets are open ended to use for each level of differentiation, or there are separate sheets for each level. If there are multiple response sheets, they are labeled with 1, 2, or 3 just like the other center materials for easy identification.



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Math Talk Cards:

These cards serve as a promp for student discussion during a stell time. Each center has a promp for specific to that cente. Each care albeid with the cente, it elsests to these cards are also a great to be for any parent helpers, sides, noth now interest in your cars om that may work with students during enter time.

Porter Thank Robels

If you provide a violal for students during center otations, ase these cards as labels for each center. Post in pocket chart or on a board. You can then add cards with student names next to each center. If students choose their own centers they can easily see what each center is.

MOUSEY MEMORY Match



here fishy fishy k.cc.a.i, k.cc.b.4, k.cc.b.5



SUPER STICKER NUMLER LINES
KCCAI, KCCA3, KCCB4, KCCB5

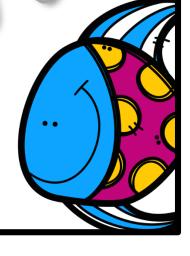


mousey memory match

K.CC.A.I, K.CC.B.4, K.CC.B.5



here fish fish fish K.CC.A.I, K.CC.B.4, L.CC.B.5



SUPCR Sticker number lines

K.CC.A.I, K.CC.A.3, K.CC.B.4, K.CC.B.5



ROARING ROLL& WRITE

K.CC.A.I, K.CC.A.3

Materials:

I Can Sheet

Level | Response Sheet (#1-6)

Level 2 Response Sheet (#I-I2)

Level 3 Response Sheet (#I-20)

#1-6 Die (with dots or numbers)

#1-12 Die (or 2 dot dice)

#1-20 Die

Math Talk Cards

Directions.

1. Struent, cho se a graph. matching die.

2. Fiyer I alls to die and writes the number on it is graph.

3. Play r 2 rolls the die and writes the number on their graph.

- 4. Continue until one number reaches the top.
- 5. Color that number in and write I at the top.
- 6. Continue until all numbers reach the top.



& MRITE RGARING RO

Level 1

Level 2

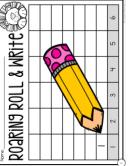
Level 3

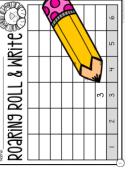
Choose level of graph/dice to use.

R



s the ţĻ Player I rolls the die and number on their gra, h





Player 2 rolls the die and number on their graph.



Continue taking turns until one nu

Color that number in and write I at the top (next time write 2, then 3, etc.). reaches the top.

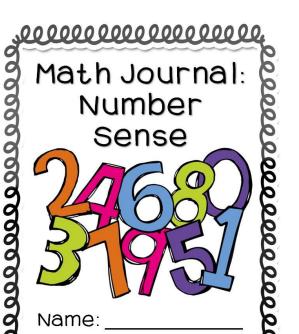


Continue playing until all numbers reach the top.

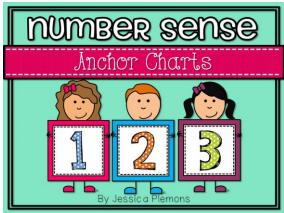
Name: ROARING ROLL & WRITC

MORE PRODUCTS YOU MAY LIKE:

Number Gense Resources



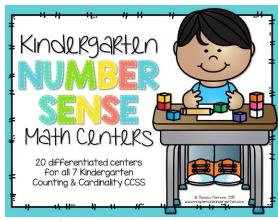
Math Journals: Number Sense



Anchor Charts: Number Sense



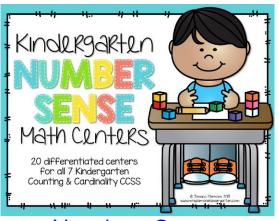
Exit Tickets: Counting & Cardinality



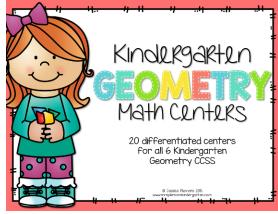
Math Centers: Number Sense

MORE PRODUCTS YOU MAY LIKE:

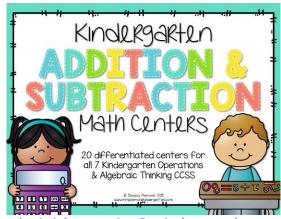
Math Centers



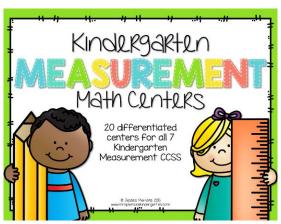
Number Sense



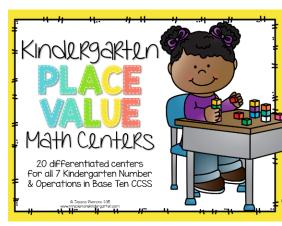
Geometry



Addition & Subtraction



Measurement



Place Value



MEGA Bundle



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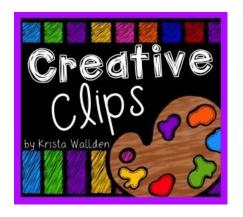


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Fonts & Graphics

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