

# MY LEARNING MENU 

WEEK OF: APRIL $13-17$

| MONDAV | TUESDAV | WEDNESDAY | THURSDAV | FRIDA |
| :---: | :---: | :---: | :---: | :---: |
| Earth Day is tomorrow! Complete the color-bynumbers addition sheet to start celebrating | Complete the Freckle assignment for today. | Choose one of the Math Sorts to complete. If you'd like to go above and beyond, you may complete the others! | Complete the Freckle <br> Assignment for today. | Choose one of the Number Searches to complete. You may do both, if you would like! |
| Optional: <br> Complete 2 rounds of math facts on Freckle. | Optional: <br> Complete 2 rounds of math facts on Freckle. | Optional: <br> Complete 2 rounds of math facts on Freckle. | Optional: <br> Complete 2 rounds of math facts on Freckle. | Optional: <br> Complete 2 rounds of math facts on Freckle. |
| Social Studies: <br> Play Compass Rose <br> Twister! <br> If you do not have a tile floor to play on, you may simply print out the cardinal directions sheets and lay them out in the same order as described on the page. | Science: <br> Happy Earth Day! Complete the attached scavenger hunt - try to find as many items as you can and share your findings in a picture or video on our Earth Day Flipgrid. | Social Studies: <br> Search for "Ellis Island" on BrainPop, Jr. Watch the video. Then, define the following terms: <br> - immigrant <br> - translator <br> - discrimination <br> - ancestor | Social Studies: <br> Watch the "Ellis Island" video on BrainPop, Jr. again. Brainstorm a list of reasons why someone may want to immigrate to a new country. <br> Optional: Use the "Talk About It" activity below the Ellis Island video. | Social Studies: <br> Think about Ellis Island. Immigrants were only allowed to bring what they could carry. Draw a picture of what you would have brought with you if you were an immigrant passing through Ellis Island. |

## MY LEARNING MENU ADDITIONAL DAILY OPTIONS

Don't forget to check specialists' websites for daily activities!
Our specialist schedule is as follows:
Monday - Music Tuesday - P.E. Wednesday - Library Thursday - Art Friday - Health

ELA:
Freckle ELA games \& activities
Epic books
RAZ Kids
Storyline Online
PebbleGo
WriteAbout (digital journaling)

Science/Social Studies:
BrainPop, Jr.
PebbleGo
National Geographic Kids
Cincinnati Zoo's daily at-home safari
Mystery Science activities
Compass Rose Twister!

## Math:

Freckle daily math facts \& games
Prodigy Game
Beat a Partner Game (roll a die and fill in the addition sentence)
Pica, Ferme, Nada
Trash
War Card Game to practice skills (add up 2 or more cards, create 3-digit numbers and compare, select certain place values, etc!)


Ihis week's topic:
Write about one thing you're good at! It could be a talent, a sport, a hobby, something school-related, anything. It could be what you made your Talent Show video about. ()

Use the below chart to help with thursady's task
ARMS $\quad$ CUPS


## Remove a word



Move a word to a better spot

## S <br> Substitute a synonym

Capital letters
first word of every sentence, proper nouns, and I propernans,


## Usage

make sure all nouns and verbs match (example: she goes NOT she go)


Punctuation
every sentence ends with a punctuation mark and commas are used when needed


Spelling
all sight words are spelled correctly and you've looked up the correct spelling of words you are unsure about


BRainstorm
Write all the words and phrases (details!) you know about this week's topic. Include every detail you can think of. Let your mind go, and try to write at least IO things on your brainstorm.


## Details

Choose the 3 most important details from your brainstorm. Write a sentence for each detail. Put the most important detail first, and include an explanation sentence for that detail.


## $1^{\text {st }}$ Detail \& explanation:

## 巷

2na Detall:

3Rd Detail:
conclusion sentence:
$\qquad$
$\qquad$
$\square$
$\qquad$
$\qquad$
$\square$

Name

## COLOR BY NUMBER

Directions: Solve and color

| 65=YELLOW | 77=BLUE | 95=GREEN |
| :---: | :---: | ---: |
| 87=PURPLE | $49=$ ORANGE | $59=P I N K$ |



## COMPASS ROSE TWISTER!

To set up your board, place a cardinal direction letter sheet on the tile floor like this.

- Choose one person to be the caller and one to be the twister.

|  | $\mathbf{N}$ |  |
| :--- | :---: | :---: |
| $\boldsymbol{W}$ | stand <br> here | $\mathbf{E}$ |
|  | $\mathbf{S}$ |  |

- The caller spins a paperclip on each of the spinners below and announces what the twister needs to do.
- Count how many moves the twister can make without falling over.
- Switch roles and play again!



## COMPASS ROSE TWISTER!

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$\mathbf{N}$






## 

© Find 3 different kinds of leaves and make rubbings with a crayon.
(0) Find 3 different kinds of flowers. Record their locations (on the back) or take a photograph!

# READING RESPONSE CHOICES 

Choose a task to complete when reading an independent book. There are more choices than school days - pick the 3 you want to do! $)$


NONFICTION \#2
Title $\qquad$
Author $\qquad$ Minutes read

Record 2 facts you learned while reading this book.
Fact \#1:

Fact \#2:
$\qquad$
$\qquad$

Circle the genre of your book:
realistic fiction
historical fiction
mystery
fantasy
science fiction
tall tale
fairy tale

What are some features of this genre?

Title $\qquad$ Author $\qquad$ Minutes read $\qquad$
Compare and contrast yourself with another character from your book.


Title $\qquad$
Author $\qquad$ Minutes read $\qquad$

Complete the following sentences to make a prediction.

I wonder what will happen to $\qquad$ when I read tomorrow.

I think that $\qquad$
$\qquad$

TRUE

|  |  |
| :--- | :--- |
|  |  |
|  |  |
|  |  |

FALSE

|  |  |
| :--- | :--- |
|  |  |
|  |  |
|  |  |

## hundreds <br> 4 hundreds + 2 <br> $600+1+4: 500+10$ <br> $614=510=$ - $-\cdots-\cdots$ <br> <br> 306 = ten tens <br> <br> 306 = ten tens <br> 3 hundreds <br> + 6 ones <br>  <br> nine tens 100 ones <br> $=900$

 Cut, Sort, and Glue!Category \#I

Category \#2
Category \#3

$\square$

6 hundreds
5 tens 8 ones : eighty-five
Change to expanded form.
$685=$

6 hundreds 8 tens 5 ones

A Change to expanded form.


B
$586=$
$+$


G
+
five hundred eighty-six
six hundred
$\square$


Change to expanded form.
$658=$
$+$
$+\quad+$ $+$

## 5 hundreds

8 tens 6 ones
$\qquad$

|  |
| :--- |
|  |
|  |
|  |
|  |

$\square$

Write $>,<$, or $=$ to compare the numbers.
$500+70+2 \bigcirc 500+20+7$
Write $>,<$, or $=$ to compare the numbers.


Write $>,<$, or $=$ to compare the numbers.


709

Write $>,<$, or $=$ to compare the numbers.



540
Write $>,<$, or $=$ to compare the numbers.


Write $>,<$, or $=$ to compare the numbers.


Write $>,<$, or $=$ to compare the numbers.

HUMBER SEARCH
DRECHOns: SOLVe the PROblems. Then find and CiRCle the problems hidden in the puzzle. You will add the - and =.

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

$$
\begin{aligned}
& 18-5=\quad 13-2= \\
& 16-3=\quad 20-6= \\
& 15-2=\quad 17-2= \\
& \text { 17-4 =__ 11-1= } \\
& 18-4=\quad 15-5= \\
& 16-2=\quad 13-1= \\
& \text { _ } \\
& 12-0=\quad 16-1= \\
& 19-5=\quad 18-3= \\
& 17-6=\quad 20-7= \\
& 14-1= \\
& \text { 17-3= }
\end{aligned}
$$

# NMR SE ARCH $20.0-18$. 

DRRECHONS: SOVV the PROblems. Then find and CiRCLe the problems hidden in the puzzle. You will add the - and =.

| $20-\mathrm{q}$ | $=11$ | 5 | 2 | 16 | 8 | 8 | 20 | 8 | 2 | 8 | 18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20 | 6 | 5 | 4 | 3 | 2 | 13 | 8 | 8 | 7 | 15 | 2 | 4 |
| 11 | 17 | 20 | 14 | 7 | 7 | 9 | 18 | 16 | 16 | 15 | 1 | 14 |
| 8 | 0 | 1 | 18 | 8 | 3 | 4 | 16 | 2 | 2 | 8 | 16 | 4 |
| 15 | 5 | 19 | 19 | 12 | $q$ | 3 | 5 | 17 | 11 | 6 | 2 | 8 |
| 15 | 8 | 7 | 16 | 16 | 18 | 8 | 2 | 15 | 18 | 20 | 15 | 5 |
| 16 | 1 | 2 | 7 | 8 | 9 | 12 | 6 | 11 | 5 | 12 | 7 | 5 |
| 8 | 19 | 14 | 5 | 19 | $q$ | 16 | 2 | 9 | 4 | 10 | 12 | 3 |
| 4 | 16 | 8 | 5 | 20 | 3 | 2 | 18 | 2 | 3 | 16 | 17 | 16 |
| 17 | 16 | 14 | 2 | 5 | 5 | 10 | 10 | 0 | 6 | 2 | 8 | 3 |
| 5 | 8 | 16 | 5 | 0 | 0 | 7 | 6 | 20 | 13 | 14 | 18 | 19 |
| 12 | 2 | 3 | 8 | 10 | $q$ | 1 | 3 | 0 | 8 | 13 | 3 | 16 |

name: $\qquad$ pg. q
$15-8=\quad 11-q=$ $\qquad$
$18-9=\quad 20-1=$ $\qquad$
$16-2=$
$19-14=$
19-3=
10-10
$17-11=\quad 12-7=$ $\qquad$
$15-7=\quad 16-8=$
$13-q=$
$14-7=$
$16-14=$
$12-9=$
$10-\mathrm{q}=$
17-5=

