NP Kindergarten 85 copies

Dear Kindergarten Parents and Guardians,

Here are some websites that you can access for further Kindergarten skill practice.

Readingatoz. com (Headsprout)
Go to readingatoz and click on Raz Kids or Headsprout along the top-then click on green kids log in button

Mrs. Landers class-you recieved log on info previously
Other Kindergarten Classes Log in: Teachers first initial and last name

## Abcya.com

## Starfall.com

## Storylineonline.com

## Gregtangmath.com

## funbrain.com

On the NPE library website you can assess the following:

## Brain Pop Jr

## Pebble go

## Tumblebooks

Thank you!
NPE Kindergarten Teachers

## Name

Over the weekend...
I can use my best sound spelling to write a true story about something that happened
or I did over the weekend.


(10)


(


## 4

$m m$
$\square$ .....
$-\cdots$
$\square$

## Name

Over the weekend...
I can use my best sound spelling to write a true story about something that happened or I did over the weekend.






## ejpring eீyllables <br> $\qquad$

Name
Say the name of the picture. Clap the syllables or parts of the word. Cut \& glue into the correct box.

| 11 | $\boxed{2}$ | 3 |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |


| rainbow | umbrella | nest |  | basket | bow |
| :---: | :---: | :---: | :---: | :---: | :---: |
| butterfly |  |  |  | sunglasses | rabbit |

Name: $\qquad$

## Pushes

## Pulls



# 10 Frame Count 

Name:
Count the flowers on the 10 frame and match with the number

.

$\qquad$


OCquatlatere
(O)Punctuation? ?
(1) Finger ${ }^{2}$ Spaces


Name: $\qquad$ Date: $\qquad$
3 Shapes Sort
Cut and paste each real life objects under the correct 3D shape.

| cone | cube | rectangular <br> prism | sphere |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |

Name: $\qquad$

## I Can Compare Weather

Directions: Cut out the pictures at the bottom.
Match them to complete the patterns.

## Complete the pattern:


picture

picture

Melanie Ellsworth / Science Doodles 2015


# All About PRONONOS 

Name $\qquad$

This is a penny. A penny is brown and has a value of I cent. 100 pennies make I dollar. Color the penny brown.


This is the front of a penny.


# All ABout NOCGBLS 

Name $\qquad$

This is a nickel. A nickel is silver and has a value of 5 cents. $\mathbf{2 0}$ nickels make I dollar. Color the nickel silver.


This is the front of a nickel.


This is the back of a nickel.


Directions: Cut out the gold coins and glue them into the pot labeled with the correct category


.



Name:
Write the middle sound

|  | 2. |
| :---: | :---: |
| 3. | 4. <br> h $\qquad$ |
| 5. | 6. <br> $S$ $\qquad$ |
| 7. | 8. |
| 9. | 10. <br> $p$ $\qquad$ |


| 兓 | domes |
| :---: | :---: |
|  |  |
| － | 蟠 |
| 重 | \％ |
| \％ | 8 |
| \％ | 2 |

Write the beginning and
Name: $\qquad$ ending sound
3.


|  |  |
| :---: | :---: |
| ${ }_{\text {a }}^{\text {a }}$ | 0 |
| e | 敏 |
| - | \% |
|  |  |
| 9 |  |
| 戌 | \% |

NAME: $\qquad$
FILL $\mathbb{N}$ THE NUMBERS TO SOLVE THE ADDITION PROBLEM. THEN FILL IN THE NUMBER BONDS.

1. $\qquad$
$\qquad$
$\qquad$
2. 


$\qquad$
$\qquad$
3.

$\qquad$
$\qquad$ $=$ $\qquad$
4.

$\qquad$ $+=$ $\qquad$


Can you find your way through this National Symbols maze? Start at the Washington Monument and end at the White House. Have Fun!!!




## 

 - Around and back on the railroad track - Two! Two! Two! - - 0 - - 0 - - -
## Q Trace



Write


- Color 2 cubes

- Down and over, up and down some more.
- That is how to make a four!



Write


## - Color 4 cubes



Put on a hat, then take a dive.
Put on a big round tummy.
Now that's a five!

- Trace

( Write

(9) Color 5 cubes

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

This is how to make a six!

-     - . - - 0 -



## - Color 6 cubes

 - Across the sky and down from heaven. - That is how to make a seven!



## - Color 7 cubes



- 0 - - Make an S, but do not wait! - Go back up and close the gate!
 Trace


Q Write


- Color 8 cubes




## Q Color 9 cubes



#  <br> - Straight down and then you're done Around, around, around you go <br> - That is how you make a one! That is how to make a zero! <br>  

Trace


## W Write



## ( Color 10 cubes




Pick one word from each box above to complete a sentence.


C2013 School Bells W Whistes


## Name:

 silly. sleepy. hungry.





$\qquad$
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$\qquad$
$\qquad$

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## Art Challenge

## Grades K-2

## Challenge \#1: Beautiful Oops

 MATERIALS- Blank Paper
- Pencil
- Other drawing materials if you have them: marker, crayon...

INSTRUCTIONS: Take a piece of paper and make a quick scribble on it. After you have a scribble or an "oops", turn the paper in different directions until that scribble starts to look like something else. Once you get inspired...draw it! Does it look like an animal? A car?

Above and Beyond: Now that you have your drawing, how can you make it fancy shmancy? Can you decorate it with color? Add pattern or other details? Can you add information to the background (landscape, location, pattern, color?). How can you go above and beyond the "oops" and make it into something original.
https://www. youtube.com/watch?v=8C3JAblkBds - Beautiful Oops - a reading


## Art Challenge

## Challenge \#2: Observational Drawing

## MATERIALS

- Paper
- Pencil
- Other drawing tools, such as colored markers or pastels (optional)
- Eraser (optional)


## INSTRUCTIONS

- Set your paper and art materials down in front of the item you want to draw.
- Sketch the outline of what you see on the paper. Think of simple shapes! Does that apple look like a circle? Does that flower face look like an oval with a rectangle on top? Look back and forth from the object to your paper, as you draw what you see.

Above and Beyond: Once you have the big picture outlines of your drawing subject on paper, you can begin to add details, patterns, and colors, background as desired. Get creative!

Note :: Young children will usually focus on the overall shapes of the item they are drawing as well as the colors. As kids get older and gain both observational and drawing skills, they are better able to incorporate more elements into their observational drawings, including details, proportion, perspective, and shading.
https://artfulparent.com/observational-drawing-for-kids/ - observation drawing for kids


## Art Challenge

Challenge \#3: Art Bingo

## Art Activity Bingo!

| B | 1 | N | G | 0 |
| :---: | :---: | :---: | :---: | :---: |
| draw a rainbow and a pot of gold | draw the ultimate ice cream sundae | make a chalk drawing of a village | build a machine using legos | go outside and draw a picture of a tree then add a treehouse |
| make and decorate a paper airplane | draw a picture of your bedroom | draw a picture of a pet or favorite animal | draw a picture of a vehicle | draw something imaginary |
| Draw a funny selfportrait | do an online tour of an art museum | Free! | build a sculpture out of recycled materials | design a new cover for your favorite book |
| sculpt with playdoh | draw faces with different expressions | draw a landscape of your favorite season | look in a book and find a portrait | look in a book and find a landscape |
| draw a picture while sitting outside | Build a castle with legos | paint with watercolor | read a book about an artist | watch a "how to draw" video on youtube |

## INSTRUCTIONS

- Complete a row, column or diagonal line
- Bring in the drawings, or a photo of what you completed with this form and get a prize.


## Graft Resources U1-Ep 1 Beat





Weak Beats


Strong Beats


$\qquad$


Alice the camel has five humps.
Alice the camel has five humps.


Alice the camel has
five humps.
So go, Alice, go!
Boom, boom, boom!


Alice the camel has four humps. Alice the camel has four humps. Alice the camel has four humps. So go, Alice, go!
Boom, boom, boom!


Alice the camel has three humps. Alice the camel has three humps. Alice the camel has three humps. So go, Alice, go!
Boom, boom, boom!
4


Alice the camel has two humps. Alice the camel has two humps. Alice the camel has two humps. So go, Alice, go!
Boom, boom, boom!


Alice the camel has one hump. Alice the camel has one hump. Alice the camel has one hump.

So go, Alice, go!
Boom, boom, boom!


Alice the camel has no humps. Alice the camel has no humps. Alice the camel has no humps. So Alice is a horse of course!

## Make a Shaker Make your own percussion instrument from common household items. It's EASY!

## Items you need:

toilet paper roll (empty) or empty food can dry beans or dry rice paper (any type) tape (any type) decorations (of your choice)


1. Tape one end of your paper roll shut with paper.
2. Add beans or rice (no more than $1 / 2$ full).
3. Tape the remaining end of the tube shut.
4. Make sure your taped ends are secure, then test your shaker.
5. Finish by decorating with crayons, markers, etc.o.

## BAND

## Mrs. Beecher's Website

https://sites.google.com/hpcsd.org/beecherband/home
Please check my website for announcements, recordings of our concert music, and other fun music resources! Remember to practice at least 15 minutes a day and continue to fill out your practice chart.
NYSSMA - If you signed up to perform a NYSSMA solo please continue working on your three memorized scales and your solo! Check the NYSSMA tab on my website for recordings of your solo.

## Listen to your favorite instruments!

https://sites.google.com/hpcsd.org/hydeparkmusic/listen-to-the-instruments

## Practice Note Reading

## https://www.musictheory.net/exercises/note

**Tip** Use the settings wheel in the upper right hand corner to change the notes that you'd like to practice, or click "challenge mode" to set a time limit!

## NY Philharmonic Kidzone

## https://www.nyphilkids.org

**Requires Adobe Flashplayer to run but has many fun music games and activities!

## MUSIC

## PBS Kids Music Games

## https://www.classicsforkids.com

A website with music games, music to listen to and fun facts about composers

## For Grades 3-5

https://www.quavermusic.com/
Log in using your school google account. Make sure you use the padlock at the top to Allow Flash.
http://www.musick8kids.com
http://www.musick8kids.com/html/play bw.php\#.UowwDWQwzrE

## CHORUS

## Mrs. Ely's website

https://sites.google.com/hpcsd.org/ely-music

## Kindergarten

## Home Resources

## Websites

- Math Antics
(www.mathantics.com)
- Gregtangmath
(www.gregtangmath.com)
- Xtramath (www.xtramath.org)
- Math Playground (www.mathplayground.com)
- Puzzle Playground (www.puzzleplayground.com/c /puzzle)
- IXL Math (www.ixl.com/math/)
- Splash math
(www.splashlearn.com)
- Prodigy
(www.prodigygame.com)


## Fluencies

Add and subtract within 5


## Give Me 10

## Players <br> 2

Materials: Deck of cards, face cards removed, Ace worth one.

How to Play: Deal 10 cards face up.


Players take turns finding and removing combinations of cards that add up to 10.


Deal out cards so there are always 10 cards face up.

To make it challenging, find three cards that add up to a target number ( 3 numbers that add up to 20).

## Math Practice at Home

- Talk about the calendar with your child. Look forward to and countdown to special events such as vacations, special events such as vacations,
birthdays, and holidays. Count the weeks and days to an event, and determine which day it will fall on.
- Count money by playing store - use real coins and bills.
- Use an empty egg carton to practice
counting and adding and subtracting.
- Be on the lookout for shapes. Discuss
- Be on the lookout for shapes. Discu
the shapes you see and how many sides they have.
- Help develop time skills by incorporating a clock into their schedule.
- Bake with your child. Have them read recipes and measure ingredients.



## Games

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- Candy Land - Racko
- Connect Four
- Set
-Dominos
-Hi-Ho! Cherry Oh
- Monopoly
kip bo
- Spot it
    - Uno
```


## Greg Tang's Level 0 Spring Math Challenge

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