

Kindergarten Week 8 May 11-15

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	Monday	Tuesday	Wednesday	Thursday	Friday
Online Literacy 30 minutes	iReady	TeachYourMonsterToRead.com	iReady	TeachYourMonsterToRead.com	iReady
Reading 20 minutes	Find a book or newspaper in your house. Find and read the sight words. Try to find 50 sight words.	-Read with or to somebody -Listen to books -Listen and practice on getepic.com	Packet pages 4-7 All About Earthworms	-Read with or to somebody -Listen to books -Listen and practice on getepic.com	Reread All About Earthworms
Writing or Word Work 20 minutes	Find objects around your house and write a sentence to name the color. "My _____ is _____." Example: My blanket is blue and green.	Packet pages 17 & 18 Sounding out words	Packet page 8 Writing about Reading Write about 2 new things you learned about earthworms. Did that book make you think of anything?	Make a list of things you can do that end with -ing. Examples: swimming thinking	What is your favorite Murkland special? Make a poster showing your favorite special at the Murkland, and write two reasons why it is so great!
Math 30 minutes **Practice counting to 100 by 10s and 1s each day. Once mastered, try 120!	Packet pages 19 & 20 Application problems *Remember, math pictures are circles. Try to draw a number bond and fill it in to match Packet page 23 to practice number bonds	iReady Practice writing numbers 0-20 If that is easy, write numbers 20-0, or out of order	Find objects around your house. Try to make a list of objects using number words . Examples: I have zero zebras. I have one watermelon.	iReady Practice writing numbers 0-20 If that is easy, write numbers 20-0, or out of order	Packet pages 24 & 25 The plus sign (+) means you put the two numbers together, and the minus sign (-) means you take away from the first number
Science or Social Studies 45 minutes (S) 30 minutes (SS) (per week)		Packet page 36 How can we show we care?		Packet page 29 Earthworm questions and answers matching	Packet page 28 Build your own Rube Goldberg machine
Specials 30 minutes	Attached below	Attached below	Attached below	Attached below	Attached below

More online resources can be found on the LPS website

You can complete all of the pages in your packet if you have time!

Music 🎵

MAKE MUSIC WITH WATER!

Hi Kindergarten Friends, Did you know you can make a melody instrument using WATER and GLASS? You can!!

You will need: WATER GLASSES, JARS OR BOTTLES PENCILS FOOD COLORING (optional)

How to: POUR different amount of water in each glass TAP glass with pencil to hear a pitch ADD or SUBTRACT water to adjust pitch PLAY some music

"HOW TO" VIDEOS and info about the SCIENCE behind water music are here:

<https://greenhalgemusic.weebly.com/musical-water-glasses.html>

SEE links below to play BABY SHARK and other songs. More songs can be found here, scroll down:

<https://greenhalgemusic.weebly.com/musical-water-glasses.html>

TELL ME about your water music or upload a PHOTO or VIDEO!

Baby Shark

Follow the color and note patterns for the chosen instrument.
Play through the song one time and then sing along the second time.*



C D F F F F F F F F

Ba - by shark, doo doo doo doo doo doo doo

C D F F F F F F F F

Ba - by shark, doo doo doo doo doo doo doo

C D F F F F F F F F

Ba - by shark, doo doo doo doo doo doo doo

F F E

Ba - by shark!

Twinkle Twinkle Little Star

Follow the color patterns on the chosen instrument.
Play through the song one time and then sing along the second time.



C C G G A A G F F E E D D C
Twin-kle twin-kle lit - tle star, how I won-der what you are.

G G F F E E D G G F F E E D
Up a - bove the world so high, like a dia-mond in the sky,

C C G G A A G F F E E D D C
Twin-kle twin-kle lit - tle star, how I won-der what you are.

ColorMeMozart.com



Content Literacy 📖

Hello Kindergarten friends. This week we are going to learn about solids liquids and gases. I would like you to watch the brainpopjr. About solids, liquids, and gases.

<https://jr.brainpop.com/science/matter/solidliquidsandgases/>

After watching the brainpop explore your house and find 3 objects that are a solid, and 3 that are liquid. Write and sentence and draw a picture for each.

Gym Class 🏆:

This week you're going to design your own obstacle course! First, make sure that whatever you design is OK with the adults at home. Then decide on what you want to put together. Here are some suggestions for obstacles:

- Crawling between the legs of chairs.
- Use pillows or pieces of paper as "stepping stones".
- Roll up a towel to use as a balance beam.
- Set up a target station. For example: Throw something soft at a stack of plastic cups.
- Make an exercise station. Choose one such as jumping jacks and do it 10 times.
- If you have stairs, go up and down them.
- Spread the obstacles out from one another so that you have to move between them.
- Change up the ways you move between each obstacle. You can crawl, crab walk or bear walk for example.
- Time yourself to see how fast you can do it.
- Use a spoon and balance something on it from one place to another.
- Balance something on your head from place to place.

Take some pictures to show us what you come up with! Have fun!

Art 🎨:

Hi Everyone! Confidence is a super power we can all have if we work at it. Check out the video below and practice the three power poses they talk about to make you feel confident: the flex, the superhero, and to the moon. For an extra challenge, play your favorite song and add the power poses to your dance moves!

<https://youtu.be/5EHB03268NQ>

Next, watch this video to learn how to make playdough!

<https://youtu.be/oAlAm6BF0fs>

You will need:

Flour, salt, water, and food coloring if you have it.

Can you make a power pose sculpture out of your playdough? You can make your sculpture standing up or flat on the table. Try your best to include all the body parts and make your sculpture feel confident! Snap a picture when you are done and upload it to assignments!