


LEARNING CHOICE BOARD (3 F.I.) - April 20-24 *(continued on next page)*

La littérature	La numération	L'activité physique	La créativité/D'autre
<p>Write in your daily journal. Remember, there are writing prompt ideas on Mme Sharpe's website, and she will be adding to the ideas list each week.</p>	<p>Copy the numbers and continue the <u>skip counting</u> rule by writing the following 5 numbers in each row.</p> <p>a) 68, 70, 72, _____ b) 120, 125, 130, _____ c) 260, 270, 280 _____ d) 12, 10, 8, _____</p> <p>Make your own skip counting pattern!</p>	<p>Go for a walk with your family and look for 5 beautiful things. If you can, take a photo of each of them. When you get home, or later in the week, do the first activity listed under La créativité. </p>	<p>Choose one of the beautiful things you saw on your walk. Make a painting or draw + colour a picture of it. Challenge yourself to make it big and detailed (such as on a letter-sized paper or even a canvas)!</p>
<p>April 22 is Earth Day (Jour de la Terre)! Listen to the story, How to Help the Earth--by the Lorax and write in your journal at least 5 ways that you can help the Earth! If you have a printer at home, you can also print the PDF of the French mini-book about le Jour de la Terre. (Included in e-mail and on Mme Sharpe's Choice Boards page.)</p>	<p>Choose a number 20, 50, or 130. What different ways can you <u>break the number into parts</u>? (i.e. 70 can be broken into 35 and 35 or 20, 20 and 30, and many other ways.) Fill a piece of paper by writing as many ways as you can!</p>	<p>Create fitness stations in your space (outside, living room, garage). Lay out any equipment you'll need. Station ideas: skipping, jumping jacks, knee taps, ball bouncing). Rotate through your stations two times, spending one minute at each. After, be the gym teacher and have a family member do the stations!</p>	<p>April 22 is Earth Day! Head outside and look for signs of spring. Take a paper and pencil and list/draw the things you notice. Remember to be a good observer. Take your time to think about what you see, hear, and smell. Look above you and below you.</p>

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La litt�ratie	La num�ratie	L'activit� physique	La cr�ativit�/D'autre
<p>Read each day! Make a goal for yourself! Can you read for at least 25 minutes?</p> <p>You should try all three ways we practiced in class: read to self, read to someone, and listen to reading.</p> <p>Try the new website Je lis, je lis litt�ratie! You can also use Raz-Kids, DREF, or actual books you have at home.</p> <p>If you try the new website (Je lis...), I recommend first listening to the story, then reading it aloud to yourself or someone else to practice!</p>	<p>How long is a <u>centimetre</u>? (Hint: approx width of your finger.) How much bigger is a <u>metre</u>? List 3 things that are about a centimetre and 3 things that are a metre in length. Why do we need both of these units of measurement? Choose a book, a window, or a room in your house and practice measuring the <u>perimeter</u>. Did you use cm or m? Why?</p>	<p>Watch both of these 1-minute videos from Parka, the Parks Canada mascot, about how animals move! Watch it in English, then in French. After, find a safe place (outside or inside) to copy the animal movements! Can you think of other animals and move like them?</p>	<p>Click here for a message from Mr. Joe! He has a song for you to sing along with him as well as some other Music activities.</p>

Extension Activity Ideas

Check out this week's Mystery Doug video, [How old is the Earth?](#) Write a reflection/journal entry outlining 3 important ideas that you learned in the video.

Explore a topic of your choice on the [wonderopolis](#) website, then choose an activity:

- Write a reflection/journal entry about what you learned.
- Draw a picture to show what you learned.
- List the keywords related to your topic.
- Make an idea web to brainstorm what you learned.
- Make a poster about your topic. (Note: Posters often have a title, labels, images, etc.)

The Great Cat-or-Dog Debate: We have all heard about the debate of which is better: cats or dogs? Find out for yourself by reading about these animals, then choose an idea from the *wonderopolis* activities list to explain which one YOU think is the best!

- For info about [cats, click here](#).
- For info about [dogs, click here](#).

Check out the [math links](#) on Mme Sharpe's website! Remember to look for the *** to identify newer links and/or links referenced in the Choice Boards.

MESSAGE FROM MR. JOE

Hello boys and girls. I hope that you are all doing well and are safe and healthy. I have recorded Upside Down by Jack Johnson and attached the lyrics. Please sing along with me.

**The video is attached to the e-mail that Mme Sharpe sent to your parents, and it is also on [Mme Sharpe's Choice Board, etc.](#) page. The lyrics are [here](#).*



Other activities from Mr. Joe:

Please check out [this Youtube site](#) which has several Music activities that you can explore.

For all you Disney fans, [here is a very talented man](#) portraying several Disney characters in one song that I am sure that you are familiar with.

Along with the Upside Down video, you will find a second music video by Mikala Dobbs from Grade 4. She is singing and playing all of the instruments. Very cool!

Lyrics: UPSIDE DOWN by Jack Johnson

Who's to say what's impossible
Have they forgot
This world keeps spinning
And with each new day
I can feel a change in everything
And as the surface breaks reflections fade
But in some ways they remain the same
And as my mind begins to spread its wings
There's no stopping curiosity
I wanna turn the whole thing

Chorus:

Upside down
I'll find the things they say just can't be found
I'll share this love I find with everyone
We'll sing and dance to Mother Nature's song
I don't want this feeling to go away....

Who's to say I can't do everything but I can try
And as I roll along I begin to find
Things aren't always just what they seem
I wanna turn the whole thing

Upside down
I'll find the things they say just can't be found
I'll share this love I find with everyone
We'll sing and dance to Mother Nature's song

This world keeps spinning and there's...
...no time to waste
Well it all keeps spinning, spinning
round and round

Upside down
Who's to say what's impossible and can't be found
I'll share this love I find with everyone
We'll sing and dance to Mother Nature's song
I don't want this feeling to go away

Upside down
Who's to say what's impossible and can't be found
I'll share this love I find with everyone
We'll sing and dance to Mother Nature's song
I don't want this feeling to go away

Please don't go away, please don't go away, please don't go away
Is this how it's supposed to be....
Is this how it's supposed to be.....