## Miss McGregor's Grade 1/2 Learning Plan

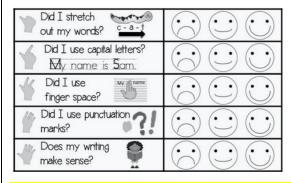
Tuesday, May 19 to Friday, May 22, 2020

## Learning is Everywhere!!

This could look like:



Write in your journal of anything of your choice, or use one of the prompts.



Please spend time reading, writing, creating, exploring, and being physically active each day!



If I could have any superpower, which would I choose?

From A-Z, make a list of something you like for every letter!

Who is your hero? Why?

Imagine a giant box is delievered to you. What's inside?!

If you were in the circus, what role would you play?

What do you want to be when you grow up? Why?

Write a story about life 500 years from now.

If you could invent something, what would it be?

Make a list of things that make you happy.

Write a story using these 4 words: monkey, house, movie, & laugh.

If you could travel anywhere in the world, where would you go?

Imagine you flew to space & discovered a new planet. Now what?

Write about a time you felt really happy.

If you had one wish, what would it be?

Make sure to send Miss McGregor a picture of any writing you are doing! You should aim to write at least three to five sentences per week!!

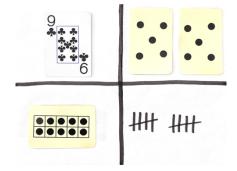
### English Language Arts

\*Please spend some time on Head Sprouts this week! This could look like:

## Can you solve the morning message? I will send a morning message each day (Wednesday to Friday) on FreshGrade. Which

(Wednesday to Friday) on FreshGrade. We letters are missing? How do you know?

Similar to last week, a 'which one doesn't belong?' question will be included in the morning message. See last week's learning plan for further details.



#### An introduction to FICTION & NON-FICTION:

#### **DISCUSS/BRAINSTORM:**

What are the differences between fiction and non-fiction books? How do the authors organize their writing differently?

#### **READ:**

#### How to Read a Non-Fiction Book

https://www.getepic.com/app/read/56189

You may need to login after you click on the link to read the book. What do you notice about non-fiction? What differences between fiction and non-fiction can you identify now? What do you wonder?

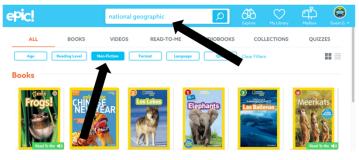
\*You may need to get mom, dad, or a sibling to help you read this!\*

#### **PICK AN ANIMAL:**

On Epic Books, once you are logged in, search for "national geographic" in the search bar. Then, pick an animal! You can look at the books OR the videos. See pictures.

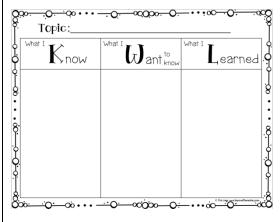
## FILL IN THE "KWL" CHART (see below):

This chart will be included as an attachment in the email. If you are unable to print it out, you can make your own on a piece of paper.





Before reading the book(s) or watching the video(s) of your choice, record in the chart what you already know about the animal you chose in the first column, and what you want to know about the animal in the second column.



After reading the book(s) or watching the video(s), record what you have learned about the animal in the last column.

Aim for at least three points in each column (they can be in jot note form).

Please send a picture of your completed 'KWL' chart to Miss McGregor by Friday!!



# MISS McGREGOR'S READING BINGO



#### Complete TWO lines in any direction to get a BINGO!

Read 5 books on Epic	Read about a sport you like	Practice your sight words	Read before bed	Recommend a book to a classmate
Read a book to mom or dad	Listen to mom or dad read a story	Read about something that interests you	Read with a brother or sister	Spend 30 minutes on Head Sprouts!
Read to a buddy, a furry friend, or a cuddly toy	Build a fort and read inside of it with a flashlight	FREE!	Read every day for one week!	Read a poem
Go for a walk and read any signs you see	Read for 20 minutes without stopping	Read outside	Read while having a snack! (Don't spill, though)	Read a book about an animal
Read a non- fiction book	Read all of the words on a cereal box	Read the instructions to a game, a craft, or a recipe!	Read a picture book	Read 5 books on Raz-Kids!

Math

This could look like:

\*Please spend some time on Math IXL this week! Complete the **"All about shapes booklet"** that was attached to the email.

This will provide an opportunity to practice naming 2D and 3D shapes, and will help you identify and count faces, edges, and vertices of 3D shapes.

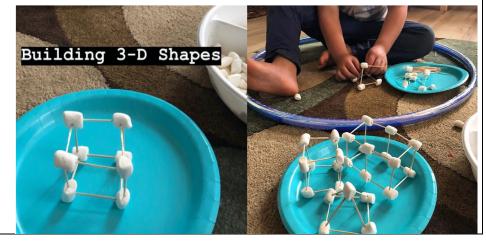
## **Build some 3D shapes!**

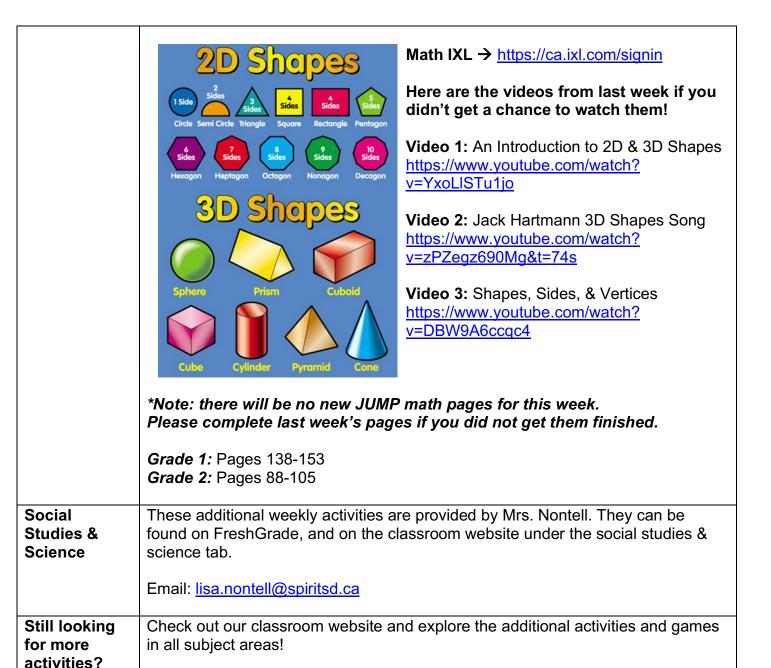
\*Please complete the "all about shapes" booklet before building!\*

What 3D shapes can you build using mini-marshmallows (or clay) and toothpicks? Are there any 3D shapes that might be difficult to build in this way? Why?

Make sure to count the faces, edges, and vertices of each shape you make!

Send Miss
McGregor a
picture if you
complete this
activity!!





https://blogs.spiritsd.ca/tm588/