# Division 3 <br> April $27^{\text {th }}$ - May $1^{\text {st }}, 2020$ <br> ELEMENTARY 

## Literacy Calendar

## Dale

## Monday,

April 27
PRO D DAY

## Tuesday,

## April 28

Wednesday,
April 29

Thursday,
April 30

## Activily

## PRO D DAY

Please use time today to pick an activity of your choice, catch up on previous work, or spend time together as a family.

Write a letter to a Miss Adams. Tell her 3 activities you've done, 2 yummy foods you had recently, and 1 game you played.

In an email to Miss Marle, type out your letter to Miss Adams. Please practice typing skills rather than using speech to text.
Miss Marle will forward your letter to Miss Adams.

Write or film a Book Review of your favourite book (can be online). Upload your book review to the "Book Review" topic on FlipGrid.

Watch other students' book reviews and find a new book to read.

# Division 3 <br> April 27 ${ }^{\text {th }}$ - May $1^{\text {st }}, 2020$ 

## Numeracy Calendar

## Dale

## Monday,

April 27
PRO D DAY

## Tuesday,

April 28

## Wednesday,

April 29

Thursday,
April 30

## Friday,

May 1

## Aclivily

## PRO D DAY

Please use time today to pick an activity of your choice, catch up on previous work, or spend time together as a family.

Look through your piggy bank or ask your parents if you can borrow some coins. Take a look at each coin (penny [if you have one], nickel, dime, quarter, loonie and toonie. Closely inspect each coin and complete the attached chart.

You can complete the chart verbally if you don't have a printer!
Print the Canadian Coins attached in this document. Practice counting money of various amounts. Complete the Kahoot (online quiz) of the week.

If you don't have a printer, design your own coins on regular paper. Please keep the value of the coins the same as Canadian currency ( $5 \mathrm{c}, 10 \mathrm{c}, 25 \mathrm{c}, \$ 1, \$ 2$ ).

Complete the attached Money Spinner game. Instructions are included with the game boards.

If you don't have a printer, create your own spinner!
Create a money word problem. Example: "I have two loonies, three dimes, and six pennies. How much money do I have?"
Film your money word problem and upload to FlipGrid. Listen to other students' word problems and solve them.

# Division 3 <br> April $27^{\text {h }}$ to May $1^{\text {st }}, 2020$ <br> DPA/Ouldoor leaining 

## Dale

Monday,
April 27
PRO D DAY

Tuesday,
April 28

Wednesday,
April 29

Thursday,
April 30

## Activily

## PRO D DAY

Please use time today to pick an activity of your choice, catch up on previous work, or spend time together as a family.

Go on a sense walk. What can you hear? See? Smell? Taste? Feel?

Try some yoga!
Suggested Video: Yoga with Adrienne https://www.youtube.com/watch?v=vM MRb10LtGM

Nature Think Spot. Find a quiet place to sit down outside. Try sitting for at least 5 minutes. While you're sitting, complete a sketch of what you see.

Friday,
May 1

> Play your favourite board game with a family member.

# Division 3 April $27^{\text {th }}-$ May $1^{\text {st }}, 2020$ 



## Addilional Resources and linhs

## IXL Math

Link: www.ixl.com
Time: Level D P. 1 - P. 16 and Level E T. 1 - T. 16
Money: Level D O.1-0. 16 and Level E S.1-S.9
If you would like an IXL account, please email me!

## Słory Time from Space

Link: https://storytimefromspace.com

A selection of science themed picture books read by astronauts in space.

## Direcłed Drawing and S!ory Ielling: How Raven Stole the Sun

Link: https://www.youtube.com/watch?v=BvhwErKGzUM\&t=1240s Directed Drawing and Storytelling of How Raven Stole the Sun by Quentin Harris of SD64

Heads up! This is a long YouTube movie ( $11 / 2$ hrs in total), so you might like to spread it over a few days.

Please keep in mind that these resources are all tech based. I'd recommend adull supervision when on the internet.
It's also important to keep an eye on your child's screen time (even during a global pandemic!). ©

# Ganadian 

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TUESDAY

Money

| SYMBOL | FRONT |
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| RUBBING |  |$\quad$| BACK |
| :---: |



# Money Spinner 

1. Partner A spins the spinner and records the value in the chart. Spin a total of 3 times and add to get the total value of your coins.
2. Partner $B$ spins 3 times, records each value and then counts the total value.
3. The partner with the highest total value wins a point for that round.


## Dartner A:

Dartner B:

| $\frac{\text { SDN }}{\# 1}$ | $\frac{\text { SDN }}{\# \underline{ }}$ | $\frac{\text { SDIN }}{\# 3}$ | TOTAL |
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And the winner is...

