<u>Math</u>: continue working on the math site: **iknowit.com** (found in the web link section). I have seen that many of you are doing awesome on your assigned concepts. I am very proud of you. I have assigned some new things for you to work on. And you can always continue to work on splashlearn.

New Concepts for this week: Multiplication (using ARRAYS)

<u>Videos:</u> 1. Brainpop Jr. Username for the site is: nancy.hambrook and password is Grade3 Please watch all of the videos that are multiplication related. You can review the ones you have already watched.

- 2. https://www.youtube.com/watch?v=lRgKavUxvKY
- 3. https://www.youtube.com/watch?v=17mlqpczNqM

Tasks:

- 1. Open Documents: These four worksheets practicing using arrays can be printed off and completed, but if you do not have a printer, you can complete them just using paper and pencil like you do when we are in class with your text book. The answers are there as well if you want to check your work.
- 2. This week continue to practice 0,1,2,5 and then try to practice the 4 times tables. A little hint for doing the 4 times tables is that whatever number you multiply by 4 is always doubled twice. So, for 3x4, the 3 would be doubled two times to get your answer of 12. You don't have to use that hint, but, it works. For 4x4, 4 is doubled two times to make 16.
- 3. Problem of the Day: Here are a few Mystery Number problems for you to find. Don't forget to show your thinking! These are found below in this document after your work.

Website: www.mathplayground.com

Has great multiplication games to practice facts.

Grade 3 curriculum only asks for students to know up to the 5x tables but feel free to practice all if you like.

Literacy:

Reading: Please remember that is it important to **read every day for at least 20 minutes, whether it be a paper text or on a-z reading.**

Try reading a non-fiction text (info. Book). After reading can you list 4 new facts that you learned. Which one did you find to be the most interesting or the most surprising fact?

Writing: The following are <u>suggested</u> activities. Writing should be done for 20 mins. each day. You may want to write in your journal about something that is on your mind lately or something you want to remember or I have put a document: <u>COVID-19 Time Capsule</u>. This might be a fun activity to keep as a reminder of your time spend at home during this unusual time in your life. Complete it and put it in your time capsule so that you will always have it. <u>Cursive Writing</u>: I have sent home your cursive writing book. Continue learning how to make each letter of the alphabet and practice your name, number names, days or anything that someone can help you with.

Science: www.brainpopjr.com

Explore the Science section.
nancy.hambrook
Password: Grade3

*** Don't forget to check out the STEAM activities that I have put the link up for.

Remember to have fun with this new way of learning and do what you can. I love hearing from you. I like to see what you have been up to. You can always reach me by email if you have any questions: nancy.hambrook@nbed.nb.ca

Take care and have an awesome week!

Here are a few "Mystery Number" and Problems of the Day:

It is between 450 and 470
 It is an odd number.
 If you count by 5s you will say this number.

The sum of its digits is 15.

2. It is between 335 and 350. It is an even number.

If you double the digit in the ten's place it will equal the digit in the one's place.

The sum of the digits is 15.

- 3. There were 570 elephants in the tall grass. 319 of the elephants left to go to the water hole. Then along came 499 giraffes into the tall grass. How many animals are now in the tall grass?
- 4. There are 3 tigers. Each tiger has 5 stripes. How many stripes altogether? Show using: a picture, repeated addition sentence, mulitiplying sentence and an array.

