## Weekly Update February $12^{\text {th }}-16^{\text {th }} 2018$

## Important dates:

Mon. February $12^{\text {th }}$
Wed. February $14^{\text {th }}$
Thu. February $15^{\text {th }}$
Fri. February $16^{\text {th }}$
Mon. February $19^{\text {th }}$
Tue. February $20^{\text {th }}$

- My personal ID kits will be completed today at school.
- Valentine's Day celebrations
-Grade $1-100^{\text {th }}$ day celebrations
- Try for 5 assembly
- Family Day - NO SCHOOL
- Hot lunch forms due

The $100^{\text {th }}$ day of school is fast approaching and we will be participating in our schools' 4th Annual "100 ${ }^{\text {th }}$ Day Food Bank Challenge". Each grade level will be assigned to donate a specific non-perishable food item that will go directly to the Fredericton Food Bank. Let's see if we can bring in 100 items! More details will be sent home this week.

## This week in class and at home:

| Our theme this month is "Les métier et les professions"' |
| :--- | :--- | | Vocabulary/ Sentence structures (In class) | Les gens de mon école/ The people in my school. <br> Qui est le directeur/la directrice de l'école? (p. ex., <br> l'enseignant de..., le concierge, le chauffeur <br> d'autobus...) <br> Who is the principal of your school? (Ei. The grade one <br> teacher is... the custodian ... the bus driver...) |
| :--- | :--- |
| S- Francine Fourmi ( Francine the ant) |  |
| S- Simon Serpent ( Simon the snake) |  |

## In class this week and at home:

| Mathematique |  |
| :--- | :--- |
| Numeracy | This week we will start "Addition and Subtraction to 12 " (for some to 20). We will explore <br> building/identifying different combinations of a number (part-part whole For example: 5 <br> and 2,1 and 6,4 and 3 all make 7 ). We will also model combining groups to show the <br> meaning of addition, use the "counting on" strategy to find "how many altogether" and <br> write an appropriate number sentence for a given addition story. <br> We continue working on counting numbers from 1 -30 and representing numbers from 1- <br> 20 using a variety of mathematical tools. |
| Last week, we 'wrapped up' our unit on "Geometry" (3D objects/2D Shapes). |  |
| Geometry | We wrapped up the 2-D shapes by making our very own snowflakes using at least 3 <br> different shapes and we wrote a sentences indicating how many and which shapes we <br> used. <br> We also each built 2 different 3-D shapes using toothpicks and marshmallows. <br> Check out the pictures on the next page they all turned out very good! |
| Homework | As a review, have fun going on a 3D object Scavenger looking for 3D objects in real life <br> (a can of soup is a cylinder). |
| For addition review you can complete the color by adding penguin. |  |

Please feel free to contact me, and I wish you a great weekend!

Mme Nolin


