

# Learning Menu

For the week of: May 25, 2020

Grade level: 3

Each day you should try to choose one learning activity from each category.

## **Appetizer**

### **Habitats themed!**

- ◇ Choose your favorite animal that can be found in New Brunswick. Ask an adult to help you do a bit of research on that animal's habitat. Draw or create a habitat (a home) for the animal you selected.
- ◇ Habitats Challenge (explained below)
- ◇ Go on a nature walk and explore the different animal habitats that exist close to your home. Can you find a nest for birds? A hole in the ground for small mammals? What do you see?
- ◇ Recorder Song: **Mary Had A Little Lamb**

## **Main**

- ◇ Dream Box Math
- ◇ A Nature Ninja activity
- ◇ Multiplication: Try some multiplication games on the links below!
- ◇ Board game of your choice. Find a shady spot outside and have a fun game!
- ◇ Simon Says: Try to include addition, subtraction, multiplication in the game. Eg. Simon says  $4+3=?$  You jump how many the answer is (7).

## **Dessert**

- ◇ Reading Picnic: Invite your family outside for a picnic and a read aloud. Enjoy!
- ◇ Write your sight words each on a small piece of paper. Place one sight word on each step in your home. When you step on that step say your sight word. If you don't have stairs in your house you can put them on the wall in the hallway and say them as you walk by them.
- ◇ Look out your window and see if you can spot a living thing. Write a few sentences about what you think that living thing might be thinking or saying to itself.
- ◇ Create a list of words you could use instead of "said", "looked", "nice", "ate". Try to use some of these alternative words when talking with friends and family members.
- ◇ Join a Skype call with Mrs. Campbell. Invites will be sent out!

## **French Snacks**

- ◇ Try one of the French activities posted below!
- ◇ Try the writing activities in the dessert section, in French!
- ◇ Listen to some French music
- ◇ Watch a French tv show/movie on Youtube/Netflix/Disney+/TV
- ◇ Join a Skype call with Mme. Babin

# Links

## Music for the recorder links

Gentle Sheep <https://www.youtube.com/watch?v=MMXactSfjoM>

Ode to Joy <https://www.youtube.com/watch?v=nLeIT3QwKFo>

Mary Had A Little Lamb <https://www.youtube.com/watch?v=Z1XfsIOWXzI>

## Dreambox Math:

Link for computer: <https://play.dreambox.com/login/knjs/xrzc>

3B Class Code: 30286

3A Class Code: 36245

School code: knjs/xrzc

## French Reading Links:

- *Je lis*: <https://jelis-free.rkpublishing.com/student>  
(If you need help getting on this site, just let Mme. Babin know.)
- Les contes de fée (French Fairy Tales): [https://www.thefablecottage.com/french?fbclid=IwAR1i-wW36wqGXLZ2TTdiGJP\\_ZVSILQcoCnRH9QgUqFap37WPX2PKb0x26tY](https://www.thefablecottage.com/french?fbclid=IwAR1i-wW36wqGXLZ2TTdiGJP_ZVSILQcoCnRH9QgUqFap37WPX2PKb0x26tY)
- Tumble Books: <https://www.princeedwardisland.ca/en/service/access-tumblebooks-e-book-collections> Click the first link on that page to get to the Tumblebooks website and change the language to French in the top right corner.

## English Reading Links:

- Tumble books: <https://www.princeedwardisland.ca/en/service/access-tumblebooks-e-book-collections>  
Click the first link on that page. Then explore books!
- YouTube has LOADS of books being read aloud in French OR English. Just go on YouTube and search some of your favorite books.

## French Video Links:

La Bande à Munsch: <https://www.youtube.com/watch?v=A-Kpa0elln8>

La casquette magique : <https://www.youtube.com/watch?v=qcCc34sTotw>

## Multiplication Videos

### ENGLISH:

Intro to Multiplication (Khan Academy): <https://www.youtube.com/watch?v=RNxwasijbAo>

Basic Multiplication (Khan Academy): <https://www.youtube.com/watch?v=mvOkMYCygps>

Multiplication as repeated addition: <https://www.youtube.com/watch?v=ZpbYgpLqZno>

What is Multiplication?: <https://www.youtube.com/watch?v=a1zBdLQgNZ4>

Multiplication for Kids: <https://www.youtube.com/watch?v=eW2dRLyoyds> (skip to 1:30)

### Instructional Videos in French:

Introduction à la multiplication: <https://www.youtube.com/watch?v=VHAYBTDSrs>

Le sens de multiplication: <https://www.youtube.com/watch?v=AOHPVLbajhl>

De l'addition à la multiplication: [https://www.youtube.com/watch?v=3\\_C\\_KUuKWJs](https://www.youtube.com/watch?v=3_C_KUuKWJs)

### GAMES :

<https://www.multiplication.com/games/all-games>

[https://www.mathplayground.com/index\\_multiplication\\_division.html](https://www.mathplayground.com/index_multiplication_division.html)

<https://www.education.com/games/multiplication/>

# Nature Ninja!

You are a superhero - your name is Nature Ninja!  
You love to be outdoors and are always most powerful when you're playing outside.



## Task 1: Snack Budget

Nature Ninjas need yummy snacks for playing outside! You have \$30 to buy snacks for the week. Using a grocery store flyer, create a shopping list for your snacks. Remember that some items are taxable, so don't forget to estimate the tax!

## Task 2: Symmetry Search

Look for examples of symmetry in nature. Find five examples, and explain to a parent or sibling how many lines of symmetry are present in each one.

## Task 3: BAM! Multiplication Game

Practice your multiplication facts with this fun game that can be played indoors or outdoors. You'll need a large, soft ball and a parent or sibling to play with. The object of the game is to say a full times table without making an error. Choose a times table to practice, and stand about three metres apart. Player One says the first fact (ex.  $0 \times 3 = 0$ ), and throws the ball to Player Two, who says the next fact ( $3 \times 1 = 3$ ). If the ball is dropped, or if you give an incorrect response, you are at "B." If a player makes three errors, they have spelled BAM, and the game is over. If you and your partner give correct answers for all of the facts in the times table (ex. up to  $12 \times 3$ ), you have mastered that times table, and can practice another one. Have fun!

Press ctrl+click to practice your multiplication skills in this fun game!

[https://www.abcya.com/games/multiplication\\_mine](https://www.abcya.com/games/multiplication_mine)

# THE HABITAT CHALLENGE:

A habitat is the natural home or environment of an animal, plant, or other organism. Deserts, oceans, mountains, and forests are some types of habitats. Many are threatened by climate change and human activity.

Your challenge is to measure out 1 square meter of land of your choice and observe the biodiversity you see in just this small chunk of Earth. The lawn, the garden, in the woods, shaded or sun-kissed. Record your findings in your journal.

After you have carefully observed your square meter of habitat, draw a table to organize your observations. How many different species of living things did you see? How many of each? What did they look like? (write or draw what you observed) What was their habitat

like? Be descriptive and use all your senses safely!

(Activity taken from ASDN - STEAM team.)

# Sight Words

## French:

I am not making videos for these words, as they are revision words. We have already seen the words from this week as well as the past couple of weeks. Students should be able to read the words and should now focus on spelling/writing them.

1. Regarde
2. Parce que
3. Monter
4. Seulement
5. Toujours
6. Trouver
7. Matin
8. Ouvrir
9. Lorsque
10. Parler

## English: Plural Rules

When a word ends with **“s”** add **es**

Bus buses

When a word end with **“x”** add **es**

Fox foxes

Box boxes

# Bien manger! 3<sup>e</sup>-5<sup>e</sup>

## À l'oral

As-tu déjà fait semblant d'être un chef dans ta cuisine? Enregistre une vidéo d'une marche à suivre de ta collation santé préférée. Voici une vidéo comme exemple : [Un parfait aux fruits](#)

Qui suis-je? Connais-tu ce jeu? Fais une devinette d'un aliment en donnant des indices à l'oral. Invite une personne à essayer de deviner. Donne-leur un défi.

Voici un exemple.



[Devine les aliments](#)

Connais-tu un fermier dans ta communauté? Fais une petite entrevue pour en savoir plus sur les produits locaux du NB. Comment la fermeture des frontières du Nouveau-Brunswick affecte sa production ? Voici un marché près de chez toi. <http://www.legumesadaniel.com/>

## À l'écrit



Tu as une mission! Tu dois convaincre tes amis pourquoi le petit déjeuner est le repas le plus important.

ou

Pourquoi est-il si important d'acheter nos aliments locaux? Voici les aliments en récolte au mois de mai.

[Fruits et légumes au mois de mai](#)

Invente une recette de salade de fruits. Voici un exemple pour toi : [Collation santé](#)

Si tu étais un légume, lequel aimerais-tu être et pourquoi?

## À l'écoute et la lecture

Écoute les liens suivants pour en connaître davantage d'une bonne alimentation équilibrée. [L'origine des aliments](#)

[Bien manger](#)

[Un repas équilibré](#)

Fais la lecture de l'histoire d'une petite graine. Il y a des questions à la fin pour vérifier ta compréhension. [Lecture](#)

Tu as plusieurs questions, ce site peut t'apprendre bien des faits intéressants.

[Explique-moi ça](#)



## Travail de mots

Fais un acrostiche de tes aliments préférés avec les lettres de ton nom ou le nom de ton ami.

Fais une liste de tes aliments préférés et place-les en ordre alphabétique.

Peux-tu nommer 3 aliments qui goutent sucrés, 3 aliments qui goutent salés et 3 aliments au goût amer? Vas-y!



## Mieux être

Savais-tu que tu peux planter à nouveau une laitue romaine? Essaie-le! Observe avec un œil scientifique et note tes données dans un petit journal.

Plante une graine et observe-la grandir. Prends des notes et prend quelques photos de tes observations.

Collage d'un plant de patate. [Collage d'un plant de patate](#)



Je joue : j'apprends!



Voici un site avec beaucoup de jeux et d'activités sur l'alimentation. [Suis le lien](#)

Coin des mathématiques  
[Mathématiques au quotidien](#)