

Division 7 Weekly Tasks and Assignments May 15th-May 22nd

Watch Ms. Barker's Video Message here:

<https://youtu.be/AyLzxYUsna0>



Virtual Class Meeting will be on **Wednesday, May 20th at 11:00AM.**

Please come to Teams at 11:00 AM, *with a joke to share with the class!*

Victoria Day on Monday, May 18th- No office Hours will be held this day

This week for Language Arts.....

- 1. Read daily for at least 20 minutes each day**
- 2. Complete Non-Fiction Assignment: Natural Resource "Question Webs"**
 - Read the assigned book on EPIC: "Our Natural Resources"
 - After reading the book, **choose one** of the following Natural Resources that you are interested in from this list: **Fisheries, Forestry/Trees, Minerals (lead, zinc, or copper), Agriculture and Farming, or Water/Hydropower.** You will be doing a mini research project on this over the next couple of weeks.
 - Watch Ms. Barker's Video Lesson on "Question Webs": <https://youtu.be/gYz2Uzv3PfE>
 - Watch the following YouTube video on BC's Natural Resources: https://www.youtube.com/watch?v=pRXV_JasABQ&t=9s
 - **Create 2 questions webs for your topic:**
 - 1) What are facts about _____ (your resource)?
 - 2) Why is _____ (your resource) important to the economy of British Columbia?
 - **Your question webs must have at least 3-5 brainstorm /responses for each question.** Use the "Natural Resources" Book assigned on EPIC this week to find facts, as well as attached links and resources that I have included at the end of this document.

Take a picture of your question web and submit it to Ms. Barker on Teams by Friday, May 22nd. This is the start of your research!

This week for Math.....

- Log into your Math group on Teams to watch the video lessons for this week, and complete the assigned tasks on IXL. **Please make sure you answer all questions in each assigned tasks.**

This week for FLEX: Little Buddy Connection

**Please see Buddy Pairings List and Template at the bottom of this document*

Ms. Lee tells me that your little buddies miss you! This week, your Flex Assignment is to write a short message and draw a picture for your little buddy. There is a template for your short letter and picture available on the last pages of this document.

In your letter, you will need to fill in the blanks with:

- Your favorite thing that you have been doing while at home during quarantine.
- You will need to “challenge” your little buddy to do something while they are at home. Examples could be: building something out of Lego or blocks, going on a nature walk and counting how many flowers they see, or drawing a picture of an animal. If you are having difficulty coming up with a challenge, we will talk about some ideas in class meeting next week.
- A picture of some sort- if you know something your buddy likes (superheroes, animals, etc) you could draw one of their favorite things or, you could draw a positive picture like you did for the “Come Together Stay Apart” challenge.

If you don't want to use the template and would prefer to write your own letter, feel free- the template is there for those who would like to use it.

Once you finish your letter, please email it to me: Jennifer.barker@burnabyschools.ca. Then, I will email it to Ms. Lee to share with her student. Please do NOT submit it on Teams. 😊

Please email me your Little Buddy Connection by Friday, May 22nd.

Summary of Assignments due on Teams this week:

1. Natural Resource Question Webs

Summary of Assignments due by Email:

Little Buddy Connection

Due by Friday, May 22nd (you can upload and submit them earlier too!). Please upload these assignments on Teams using the "assignments" tool.

Extensions....

If you would like more to do this week....

Language Arts: Choose a Non-Fiction topic of your choice (an animal, a place, etc.) and find a book on EPIC books about that topic. Create a question web on your own topic and email it to me a picture of it to see.

Math: Tackle some of these Math problems of the week
1) I am a fraction equivalent to $\frac{1}{2}$. The sum of my digits is 15. What fraction am I?

2) I am a fraction equivalent to $\frac{3}{8}$. My denominator is 20 greater than my numerator. What fraction am I?

3) I am a fraction equivalent to $\frac{2}{5}$. My numerator is 21 less than my denominator. What fraction am I?

Or, visit Cool Math Games and play some Math games online.

Virtual Fieldtrip! Visit Mars by clicking this link:
<https://accessmars.withgoogle.com>

After you visit Mars, complete a KWL: Something you KNEW about Mars already, a question that you have about Mars, and something that you learned about Mars.

Have a great week, everyone! I will be online on Teams from 10:00-12:00 each day for support 😊



Buddy Connection Assignment Pairings

Here is a list of your little buddies- I know that it has been awhile so it is just to remind you of their names! Some big buddies will have more than one little buddy to do a picture/writing for because Ms. Lee has had some new students come to her class. If you are assigned to create a picture/writing for a buddy you haven't met yet, I know you will still be able to draw and write a message that helps them feel welcome!

Some little buddies will receive 2 letters or pictures if they have more than one big buddy- that is why their names will be on there twice. Have fun!

Big Buddy	Little Buddy (s)
Jia	Kimberly
Zaina	Nikita
Tristan	Brad, Leon
Andy	Guiliano
Jarvis	Mathias
Emma	Daya
Michelle	Erina
Alex M.	Ethan
Kyla	Phoebe
Carina	Regina, Ellie
Alexander T.	Joel
Adeline	Aiden
Celina	Gina, Mehrsa
Mathew	Liam
Connor	Adrian
Laurie	Savnannah
Stella	Yijung
Grace	Valentina
Tyler	Brad
Cristiano	Brenden
Julia	Regina
Roman	Savannah
Jack	Joel
Brian	Adrian
Jay	Liam
Misbah	Mathias

Hi, from your Division 7 Big Buddy!

Dear _____,

I hope you are doing well. While I have been at home, my favorite thing to do has been _____

A "at home" challenge that I have for you is to try and _____

From, _____

RESOURCES FOR STUDENT RESEARCH

These resources serve as a starting point for student research- if you need more information about your resource than what you can find on EPIC books, then here is a list of useful youtube videos to help you find information and research!

Agriculture

<https://www.youtube.com/watch?v=v7HNTGXwQd0> - General Farming History and information- why is agriculture important?

<https://www.youtube.com/watch?v=twGev010Zwc> - talks about challenges that farmers face from helping them be successful

Fishing

<https://www.youtube.com/watch?v=0-KnUx8R8fo> - Fisheries in British Columbia

<https://www.youtube.com/watch?v=YR0stdpbQsl> - Fisheries in Canada

Forestry

<https://www.youtube.com/watch?v=BZ93Fa6cmHo> - Challenges in BC's Forestry Industry

Mining

<https://www.youtube.com/watch?v=oMszdKtqX8g> - BC Gold Rush Story

<https://www.britanniaminemuseum.ca/pages/from-the-archives> - resources and stories about Mining in BC from Britannia Mines

Water/Hydropower

<https://www.youtube.com/watch?v=q8HmRLCgDAI> - an overview of Hydropower and how water is turned into electricity

<https://www.youtube.com/watch?v=pEUzot8Zufo> - more information on hydropower

<https://schools.bchydro.com/activities> - student videos on the BC Hydro website, about water and hydropower

