SOUTHEAST KOOTENAY

Grade 7

Learning Opportunities for the Week of: <u>April 14 – 17</u>

Please refer to the learning plan mapped out below to establish a routine for your child during the time away from in class instruction. Please keep in mind your child's learning will look different and is **not meant to be a stressful experience**.

IMPORTANT: Please create a document where you are recording your responses to each week's learning opportunities. Please also record any other new learning that you are doing; maybe you've learned a new skill or tried a new math game or taken up jogging. IF POSSIBLE, we would prefer a DIGITAL VERSION of this document. We may need to look at your responses for the June report card.

LITERACY/LANGUAGES (30-45 minutes per	NUMERACY (30-45 minutes per day):
day):	
1) Read something of your choice for 20	Mathletics
minutes every day. This can be a novel,	Work on what has been assigned by your
magazine, online story, article, a how-to	Math teacher within Mathletics.
manual, etc.—you choose! It should be	
something you enjoy.	Inquiry into inflation
2) In preparation for the podcast that you are	
about to listen to, please read the following	Part 1
definitions:	1) What is something you would like to buy
a) <u>Wembley Stadium</u> -a large football (soccer to you) stadium in London, England	that would have existed in some form in
b) <u>Duped</u> -tricked or fooled	1980?
c) <u>W.H.O</u> -World Health Organization	
d) <u>Legitimate</u> -genuine or true	2) What is the current minimum wage in BC?
e) <u>Bogus</u> -fake	,
f) Bias-feeling more favourable towards one	3) How many hours would you have to work
thing over another. (Eg. "I have a bias	in order to afford your purchase?
towards chocolate milk over white milk.")	, ,
3) Listen to the podcast from BBC Trending	Part 2
called "How to Stop Viral Misinformation" by	1) What was minimum wage in BC in 1980?
clicking on the link below and clicking play	,
under the BBC Trending picture:	2) How many hours would you have to work
https://urldefense.proofpoint.com/v2/url?u=	to afford your purchase in 1980?
https-	

3A podcasts.apple.com ca podcast trendi	Reflection
ng id739773408-3Fi-	
3D1000470459850&d=DwIFAg&c=WWNMsh	1) Does minimum wage have more buying
TjEavPe7JKpvBkKA3fCAQllAdAGRjOWFzJ42c&	power now or in 1980?
r=F6blJfop4twtbWUv3CIwVe6J7LUpB_JQQxyl	
NlaPNvA&m=4fr98L53ZnaBxRMFXHo4TmNe	2) Do you think other items or purchases
UPRLh6lL6VcSjCC1o9c&s=jfB2jX3rilua-	would compare similarly? example: hours to
CLeKuHomU-K6Pr1O3-9oN9qGZF7Sis&e=	buy an original Nintendo (NES) vs. hours to
4) In the podcast the presenters give us	buy a Nintendo Switch. A car? A house?
seven top tips that will help us avoid being	
tricked by misinformation, AND that will	
hopefully help us stop passing that misinformation on to others. Make a list of	Info on minimum wage:
the seven tips and explain them to someone	http://srv116.services.gc.ca/dimt-wid/sm-
in your house, or to a friend (from a safe	<u>mw/rpt4.aspx</u>
distance, of course!)	
5) Think of a time when you were tricked (or	
nearly tricked) by something you read or	
heard about over social media. What was it	
about the post or article that made you	
suspicious?	
SOCIAL STUDIES:	SCIENCE/INVESTIGATE/EXPLORE:
Many of you have learned about the	Chemistry Investigation This week, we begin to look at Chemistry.
beginning of farming in the Fertile Crescent.	This week, we begin to look at Chemistry.
As we encounter shortages at the grocery	Each day this week, draw a model, or picture that
store in times of a pandemic, the one we are	represents of the first four elements on the
going to focus on is the current shortage of	periodic table: Hydrogen, Helium, Lithium,
yeast, a key ingredient in making bread.	Beryllium. Include the protons, neutrons, and
Line of the second frequency of	electrons. Draw one per day.
Here is your task for this week:	
	After thoughts: Based on your investigation,
1) Research the history of bread-making and	what do you think each element's atomic
answer the following questions:	number is based on?

	F and b
a) How old is the practice of making bread,	Example:
and where did it start? (When and where do	Element: Hydrogen Symbol: H
historians think it first started?)	Atomic Number: 1 # of Protons: 1
b) What grains were first used to make	# of Neutrons: 0 #N of Electrons: 1
bread?	Atomic mass: 1.0 Drawing:
c) What is the difference between leavened	
and unleavened bread?	
2) Thinking on your own:	Electron
Why do you think making bread is so popular	
during a global pandemic such as the COVID	Proton
19 one?	Hydrogen is the smallest, lightest, and most abundant element in the universe.
	Or
	Resources to help you:
	https://sciencespot.net/Pages/kdzchemptable.ht
	<u>ml</u>
	Extras:
	https://www.youtube.com/watch?v=0RRVV4Dio
	mg
	https://www.youtube.com/watch?v=rz4Dd1I_fX0
OUTDOORS/HEALTHY LIVING:	ONLINE LEARNING LINKS:
Watch the video clip about going outside	
during the COVID 19 pandemic. Press CTRL	English/Socials
+ Click on the web link below:	michelle.bannister@sd5.bc.ca
https://www.cbc.ca/kidsnews/post/watch-can-	michelle.paterson@sd5.bc.ca
i-go-outside-during-the-coronavirus-	tiffany.nyquist@sd5.bc.ca
outbreak	
Go for a walk on your own, with a sibling,	Science
with your parent (s) or your dog (keeping	David.Pasivirta@sd5.bc.ca
your 2-meter social distance) and record	Kate.Porter@sd5.bc.ca
(either in writing or in your head) 5 things	
that are from Easter (i.e. Easter eggs in the	Math
windows, decorations, etc.)	colin.hall@sd5.bc.ca
,	Rick.friesen@sd5.bc.ca
Try the 10 Get Buff Challenges at Home #2	
Press CTRL + Click on the link	Outdoor/Healthy Living
below: https://sd5bcca0-	heather.petterson@sd5.bc.ca
	IIEGUIEL DELLEI SUIIWSUJ.DL.LO
my.sharepoint.com/:b:/g/personal/heather	ryan.fleming@sd5.bc.ca



