





A Note from Ms. Kilkenny

Dear Students in 3-2,

Welcome to Week 4 of our weekly learn at home plan. Thank you so much for putting your personal best effort into your work - I have really enjoyed reading your responses from poetry to math. The creativity in 3-2 continues to amaze me. Be sure to continue checking your student email for notifications on the feedback I have provided on the work you have submitted.

Please remember that I only require you to submit work wherever you see the statement **Share your work with Ms. Kilkenny!** There will always be a blue link to make a copy of the response form for you to complete. **Also, while I would like** you to try your best to do all areas of the learning plan, but you find that you are unable to do so for whatever reason, then please just focus on the green activities in the Math and Language sections. Remember, it's only supposed to be 5 hours of online learning each week. The last thing I want is for you to feel stressed or overwhelmed!

If at any point during the week you or your parent/guardian have a question, my e-mail address is kilkennys@hdsb.ca. I am checking my email twice a day and am on my computer during my office hours.

Have a great week of learning!

From Ms. Kilkenny



I think Callie might have too many toys.

My office hours this week: Monday, Thursday, and Friday from 11:00-12:00

Ms. Crowson's (SERT) office hours: Monday - Friday from 10:00-11:00

Ms. Fleming's (ESL teacher) office hours: Monday - Friday from 10:00-12:00

Links to the Virtual Classrooms of your Other Teachers:

Phys. Ed./Wellness with Mrs. Sharpe/Ms. Zanolla, French with Mme. Provost, Music with Mr. Zipay, Drama/Dance/Health with Mr. Massari

Language at Home

Learning Goal: -use poetry as an opportunity to analyze text -use poetry to make inferences based on the text and illustrations -use various strategies to determine the meaning of unfamiliar vocabulary/punctuation

^{*}Don't forget to log into RazKids and continue to read*

Learning Goal: describe, extend, and create a variety of numeric patterns and geometric patterns

Minds On **Investigate Practice** Connect and Reflect Think back to when we sorted shapes and How many different types of Choose 1 of the options to objects like buttons using different patterns can you create? Click the link below to complete: attributes practice. **Activity 1:** Use 2 or 3 attributes Share your work with Ms. Attributes are ways to describe and object or shape. using Virtual Pattern Blocks: **Extend the Pattern** Kilkenny! Pattern Blocks Virtual Size Shape Colour Thickness Position Manipulative Option 1: Using Google Doc, use the shapes/letters/emoiis to create as Challenge practice: many different patterns as you can. circle blue Label each pattern (e.g., AB, AAB, **Activity 2:** Find a Crack the Safe Number ABC. etc.). collection of **Pattern** triangle yellow quarter turn items around the small **Google Document for making** house (sticks. patterns click here stones, buttons, A pattern is something that is LEGO) and create **Grade 3 Patterning** as many different Worksheet patterns as you AAB Option 2: can. (print, do verbally, or write REPEATING NUMBER PATTERNS answers on separate sheet of ABC **Activity 3:** Use stickers, markers, paper-take a picture and Repeating patterns can be ABCD crayons, or any materials you share with your teacher if numbers patterns have and draw/create different possible) □ Can have as little as one number The core of a pattern is the smallest part that □ Example: 1 1 1 1 1 patterns on paper. repeats. □ Can have many numbers □ Example: 1 2 3 4 5 1 2 3 4 5 1 2 3 4 Listen/Read the story below: Midnight **Snowfall Book** Complete and create Complete this activity after listening/reading **Follow Up Activity** Repeating Number Patterns Look around your house, can you find any patterns? You may complete both if you would like!

^{*}Don't forget to log into <u>DreamBox</u> and continue working through activities*

Learning Goal: investigate some of the environmental effects of different types of land and/or resource use in the major landform regions in Ontario

Watch/Read	Discuss	Connect
Learn more about the effects that people have on Ontario's landform regions by clicking here.	 What would happen if people fish and hunt animals too much? How is transportation important to different people in this region? Canadian Shield: What are some products that I use that come from forests? How can we use minerals and still protect the land? Great Lakes/St Lawrence Lowlands: What are the effects of manufacturing in my community? How do growing cities affect farms? 	After exploring the ways people use the land in Ontario's landform regions, please complete the Landform Regions reflection below. Share your thinking with Ms. Kilkenny! Landform Regions Reflection - How do people affect the land?

Learning Goal: demonstrate an understanding of a variety of art forms, styles, and techniques from the past and present, and their social and/or community contexts

Art History	Create	Share
Click here to learn more about Pablo Picasso - a very famous artist. Then create a piece of artwork that is inspired by his famous pieces.	Your task: Recreate a self portrait in a similar style as Picasso *See slideshow for step by step instructions!*	Option: If you would like, take a picture of your piece and share it with your teacher! Ways to share: Insert picture as an attachment and end via email Insert picture into a Google document and share with your teacher

www.hdsb.ca