

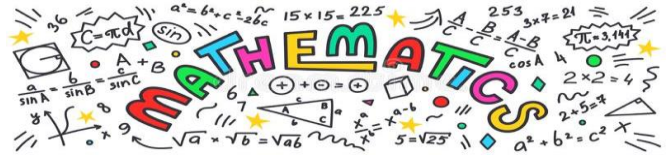
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Hewson Home Learning Weekly Plan



Week 7: May 25th-29th

LITERACY



Words of the Week:

Try These	Too Hard? Try These Instead
always	and
discourage	from
it's	little
said	she
until	what

Practice Ideas....try one each day: Write your 5 words in alphabetical order; write them out 3 times using a rainbow colour pattern; try and find a rhyming word for each one; use each word in a sentence and read your sentences to a family member; ask a family member to quiz you and see if you can spell them correctly! ✨

Reading: You should be reading a minimum of 30 minutes each day. I hope you have some interesting books at home. 😊 You can choose from your books or from the following websites:

1. <https://www.tumblebooklibrary.com/Default.aspx?ReturnUrl=%2f>
2. www.kidsa-z.com Teacher Username is MrsHewson5, then click on your name, then enter your password. Each student needs a password and I will email it to parents. It's a number and easy to remember. ***If you need your password, just email me***

Writing: Here is another fun poetry form to try:

*A Five Senses poem is usually between 6-10 lines in length. Since it's a poem, it doesn't always have complete sentences, but lines. This type of poem describes something in detail using all 5 of your senses: sound, sight, touch, taste, and smell. Here is an example of a Five Senses poem....

Activity #1: Would you Rather

Would you rather sell a batch of 30 cookies for 50 cents each with a cost to make of \$8?

OR

Sell a bath of 30 cookies altogether for \$15 with a cost to make of \$6?

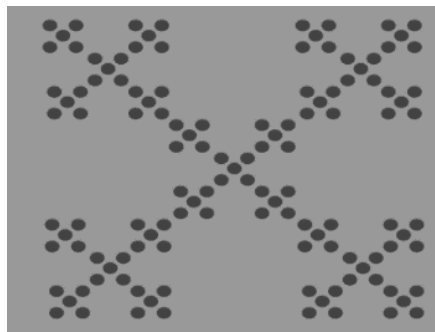


Explain your choice.

Find more here:

<https://www.wouldyourathermath.com/category/3to5/>

Activity #2 Dot Talk



How many dots do you see?
How do you see them?
Can you find more than one way to find the total number of dots.?

Use multiplication to solve for the number of dots.

PARADE

Sounds like bells chiming, horns blowing,
whistles shrilling.

Looks like a traffic jam of colorful floats, marching bands,
shiny old cars.

Feels like pulses racing, necks craning,
sun burning.

Tastes like bubble gum, caramel corn,
strawberry soda.

Smells like healthy horses, old diesel, new dust.
Small town.....summer joy!

*Poems are perfect for adding illustrations. Draw a picture to go with your poem.

*A lot of students like poetry because it's short but you still get to use very descriptive words. If you enjoyed your Five Senses poem, write another!



Have fun! I'm looking forward to reading your work!!

*I have received letters in the mail from a couple of students. 😊 If you would like to write a letter this week, my address is:

Marjorie Hewson
91 Birchwood Drive
Grafton, NB
E7N 1M7

If you would rather work on a different kind of writing like a creative story, go ahead! The important thing is that you write every day. You can choose what you would like to write. I look forward to hearing some of your stories or letters or poems!



You can always take a picture of your writing and have your mom or dad send it to me.

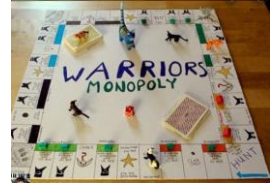


You can contact me by email or by phone. My email is Marjorie.Hewson@nbed.nb.ca, and you can call/text me at 425-0206. I will check in with each of you later in the week.

Activity #3 Design a Game

Design a math game to practice multiplication and division. Think about other math games you have played in school or at home. Search online for ideas. What original math game could you create?

Play your game with someone at home. Share a picture and description of your game with your teacher.



Activity #4 Sugar Count

Find how many grams of sugar are in the sugary snacks and drinks you like. This information can be found on products at home or online.

*Once you have figured out how many grams of sugar are in your favorite snacks and drinks, use the image below to show how much sugar is in your treats. Dump a teaspoon of sugar into a baggie for every 4 grams of sugar in your snacks.

1 Teaspoon = 4 grams of Sugar



1 teaspoon

=



1 sugar cube

=



1 sugar packet

Divide the total number of grams listed by 4 to calculate the number of teaspoons of sugar.

For example: Sugar 32g = $32 \div 4 = 8$ teaspoons

Options for Online Math practice:

<https://wild.maths.org/>

<https://pages.sumdog.com/> (students have accounts here – contact me for login information if needed)

<https://www.splashlearn.com/>

<https://www.mathplayground.com/> try this site for some great practice games!

For Fun Try to solve these puzzles: (Use + - x and ÷)

$$\text{Water Drop} \times \text{Water Drop} = 9$$

$$\text{Frog} \div 2 = \text{Water Drop}$$

$$\text{Frog} \div \text{Water Drop} + \text{Water Drop} = \text{Box}$$

$$\text{Flower} + \text{Flower} = 22$$

$$\text{Flower} - 4 = \text{Rainbow}$$

$$\text{Flower} \times \text{Flower} - \text{Rainbow} = \text{Box}$$

Feel free to call/text (477-8103) or email (Bridget.nugent@nbed.nb.ca) with any questions, to share your work, or to say Hi! 😊

Check out the **Phys. Ed Activities for May** and the *“Day of Wonder”* activities below!



Moving with Purpose May 2020

Links to Online Physical Education Activities

Cosmic Kids Yoga <https://www.youtube.com/user/CosmicKidsYoga>

Moovlee - Mindfulness and Movement

https://www.youtube.com/channel/UCsSS5kMpKCaJ_HhTM9-HKHg/featured

<p>4 Make It Up Monday Make up a game where you must practice your kicking skills.</p>	<p>5 Toning Tuesday Cinco de Mayo 5 burpees, 5 push-ups, 5 jumping jacks, 5 lunges & 5 exercises of your own.</p>	<p>6 Wheelie Wednesday Review road safety and then skateboard, bike or roller blade.</p>	<p>7 Tossing Thursday Toss a ball or pair of socks at the wall. Can you think of 7 different ways to catch it? E.g. 2 hands, clap then catch, etc.</p>	<p>8 Family Fun Friday Make up a dance. Who has the best dance moves?</p>
<p>11 Make It Up Monday Make up a game where you move like different animals? E.g. Gorilla, Fish, etc.</p>	<p>12 Try-it Tuesday Find 5 things to go over, under, around and through.</p>	<p>13 Wobbly Wednesday Practice your balance by walking forwards and backwards on a line.</p>	<p>14 Target Thursday Set up some toilet paper rolls or items to act as pins. Practice your bowling skills.</p>	<p>15 Family Fun Friday Who in your family can hold a plank for the longest? Side plank?</p>
<p>18 Victoria Day Make up a game where you must protect a Queen or save a Princess!</p>	<p>19 Toning Tuesday 10 burpees, 10 high knees, 10 squats, 10 crunches and 10 exercises of your own.</p>	<p>20 Wheelie Wednesday Review road safety and then skateboard, bike or roller blade.</p>	<p>21 Tossing Thursday Toss a ball or pair of socks up in the air. Can you catch it 21 times in a row?</p>	<p>22 Family Fun Friday Who in your family can do the most push-ups? Crunches? Squats?</p>
<p>25 Make It Up Monday Make up a dance. Can you include 4 different body parts? High and low movements?</p>	<p>26 Try-it Tuesday Create your own obstacle course. Can you include a jumping, throwing and balance activity?</p>	<p>27 Wobbly Wednesday Practice your balance. Try balancing on your knees, one foot, or your belly. How long can you balance?</p>	<p>28 Target Thursday Set up some targets (e.g. toilet paper rolls or water bottles). Practice kicking a ball or pair of socks to knock them down.</p>	<p>29 Family Fun Friday Who can jump the farthest? Highest? Who can hop the fastest?</p>

Kids HIIT Workout <https://www.youtube.com/watch?v=lc1Ag9m7XQo>

Dance Along video to "Memories" with Kidz Bop

<https://www.youtube.com/watch?v=gFEuf3Bvj0c&list=PLMr-d2PLsO95ydptpBnsxdQNSKc9iUNU0&index=4>

A Day of Wonder #6

THE CHALLENGE:



“Water, water everywhere, but not a drop to drink!” Humans need clean drinking water to survive. The water from our rivers, lakes, streams, and ocean is all around us but it might have a few undesirable items floating in it. Everyone has a right to clean drinking water. Venture out in nature to collect some water from a local, natural water source. Take note of what your water looks like. Your challenge is to build a water filtration system to turn dirty or salty water into clean water! Check out these sites for tips on how to build a water filtration system:

<https://kids.nationalgeographic.com/expl ore/books/how-things-work/water-wonders/>

<https://theresjustonemommy.com/simple -summer-science-solar-still/>

. Be safe and **do not taste the water in your new system.** Make visual observations and compare!

Have fun in your learning!

Mrs. Hewson & Mrs. Nugent

Language Arts/Social Studies:

Wouldn't it be cool if you were walking along the beach and you came across a question someone left for you? This week let's leave a message in the form of a question for someone to come across. Build your message out of sticks and rocks. What is something you are wondering? Instead, you could also build your question outside at your house and take a picture to send to a friend. We would love to see your question as well. Share your picture by emailing it to us! 😊

Numeracy:

Did you know 97.5% of the world's water is made up of saltwater and only 2.5% is fresh water? We are lucky to live in a country where we turn a tap and clean water flows into our sinks, toilets, and tubs.



Measure the amount of water you use while brushing your teeth if you leave the water running. THEN... Measure the amount of water you use when you shut the water off while brushing your teeth. How can you find the difference in milliliters when you don't shut the water off versus when you do?

The Arts:

While you are at a water source, collect some interesting looking pebbles or sea glass to bring home with you. Glue them onto some cardboard to create images. Try making your family or some of your favorite animals. Looking for inspiration? Check out "Stepping Stones – A Refugee Family's Journey": <https://www.youtube.com/watch?v=bl5TujCOTV0>



Musical Moments:

There is always a story behind the lyrics of a song. Have your parents help you make a 5-song playlist of songs that have the word "water" in the lyrics. Check out our social media page for a performance of our water song playlist.

Science:

Oil and water do not mix! Oil spills in our oceans can have a devastating effect on our wildlife. Try this oil spill containment challenge from our friends at Brilliant Labs:

<https://www.facebook.com/brilliantlabslabosbrilliant/photos/a.1437115956534015/2636076836637915/?type=3&theater>



Scientists and engineers are still working on the answer to this question themselves, so no idea is too big or too small!