

May 19th, 2020

Grade 1 & 2 Assignment

"Catch Up"

Your assignment for this week is to get **CAUGHT UP** on any outstanding assignments that have not been submitted yet **or** to work on your *Covid 19 Time Capsule* assignment.

Please ensure you submit your completed work via email or upload it into Teams.

Remember to use this time wisely 😊

Ms. Hnatiw, Mrs. Harrison, & Ms. MacLeod

Literacy Calendar – Read & Write Every Day

Date	Activity
Monday, May 18	<p><u>Making Words:</u></p> <p>Victoria Day Holiday</p>
Tuesday, May 19	<p><u>Read & Respond:</u> Read a story on Raz Kids, Epic, or one of your own. Think about how the main character's feelings change throughout the story. How many feelings/emotions can you identify? Tell someone what they are.</p>
Wednesday, May 20	<p><u>Quick Write:</u> If you were a superhero, what could you do? Think of a superhero name and some superpowers. How would you help our world? Write a response of at least 4 sentences to explain.</p>
Thursday, May 21	<p><u>Playing with Words:</u> Long "a" can be made in different ways, like "ai" in rain, "ay" in day and "a_e" in cake. Can you think of a long "a" word that has "ai" in the middle? Can you think of a long "a" word that has "ay" at the end? Can you think of a long "a" word that is spelled a_e? Can you think of 2 for each or more?</p>
Friday, May 22	<p><u>Fluency:</u> Read a poem or part of a story. Use your regular voice. Use your growly voice and use your excited voice.</p>
Saturday, May 23	Have a good weekend 😊
Sunday, May 24	



Ms. Hnatiw's Grade 2

Numeracy Calendar

Date	Activity
Monday, May 18	Addition/Subtraction: Victoria Day Holiday
Tuesday, May 19	Expanded Form: Change the expanded form into standard form. (Ex. $300 + 40 + 5 = 345$) $200 + 30 + 4 =$, $500 + 60 + 7 =$, $600 + 9 =$, $400 + 30 =$
Wednesday, May 20	Real-World: Head outside and make some patterns with natural materials (eg. Rocks, sticks, etc.) Make 3 different patterns. Ex. AB, AAB, ABCB
Thursday, May 21	Skip Counting: Skip count by 10 forwards and backwards to 100. Start at different numbers on the hundreds board. Ex. 12, 23, 56, (Remember: When you count by 10's you go down the column.)
Friday, May 22	Word Problem: Solve this problem. There are 100 leaves on a tree. The wind blows 35 leaves off. Write a number sentence to show how many leaves are left on the tree.
Saturday, May 23	Have a good weekend 😊
Sunday, May 24	Have a good weekend 😊