## May 19th Choice Board Reading, Writing, Math

Wednesday, May 13, 2020 11:32 AM

| Reading | Writing \& Representing | Math |
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| Seesaw - Robert Munsch books link. They will also retell the story. Robert Munsch Seesaw Activity | Try writing your own poem! <br> Fill in the missing words to create your own poem. | Learn the 3D songs with this song! Seesaw - 3D Objects Song |
| Listen to the poem " There's a crocodile in my lunchbox" By Steve Attewell and complete the Poetry Reflection Seesaw Activity. | Write a shape poem by watching this video teaching you how to. Do the Shape Poem Seesaw activity. <br> Maybe you could write about your favourite healthy snack or meal. | Students will practice ordering numbers from 31-80. Seesaw Ordering Numbers Activity |
| Read the poem in this Seesaw activity. See if you can circle all of the rhyming words. | Explore and read this website with an adult. Sort healthy foods from "sometimes" foods in this Seesaw activity. | Do 30 minutes of Live Mathletics to practise your basic math facts. |
| Read a Robert Munsch book that you have at home or choose a Robert Munsch book to listen to using this Seesaw activity. <br> Complete the task in the activity to show your understanding of the story. | Watch the attached video of two Jack Prelutsky poems being read aloud. After, please complete the Comparing Poetry Seesaw Activity. | Play Who's in the Middle? <br> - Use cards 1 (ace) to 9. Have them all in one pile face down. <br> - Each player takes 4 cards and makes two two-digit numbers. It doesn't matter what order the cards were picked up. You want to make the smallest number you can and the largest number you can. The object is to have the largest spread between the two numbers. <br> - After the players have made their two numbers, two more cards are turned up. The first card is the tens, the second card is the ones. <br> - If this new number is between the two numbers that were made, the player scores a point. <br> - The cards are put aside and 4 new cards are drawn by each player, then two more turned over as tens and ones. Continue playing until someone has scored 10 points. |
| Read the Poem "I Like". Circle all of the rhyming words in this Seesaw activity. | Write a journal entry following the directions in this Seesaw activity. | Practice your memory of shapes, by working on this fun "Glow Draw Shapes" activity in Seesaw. |

