

**Date**                      **Learning Goals**                      **English Language Arts**

**Monday,  
April 27**

Read 30 minutes from a book of your choice. Log it in your reading log and write a connection or visualization. Here is a great place to find some new books online.  
[https://www.getepic.com/educators?share=22110283197&utm\\_source=t2t](https://www.getepic.com/educators?share=22110283197&utm_source=t2t)

**Tuesday,  
April 28**

Have you seen the Disney movie Pocahontas? Check out her song Paint with the Colors of the Wind  
<https://www.youtube.com/watch?v=O9MvdMqKvpU>, the words are also on the screen. This is one of my favorite songs. Did you know this is a form of poetry? Can you create a song or a poem that is about nature or equality for people? Write in a word document and post it to teams or write it in a notebook, take a picture and post that picture to teams.

**Wednesday,  
April 29**

Please watch and read: <https://www.youtube.com/watch?v=7au9kiln114>

1. Have you ever planted a garden? Was it hard work? Tell me in three to four sentences.
2. Make inference what else, other than gardening, was the author trying to teach us about? Write 2 sentences.

**Thursday,  
April 30**

Please read the following article and write a connection in a paragraph.  
<https://superscience.scholastic.com/issues/2018-19/030119/built-for-thrills.html#830L>

**Friday,  
May 1**

This is a PRO-D day for all the teachers, so I'll be away from TEAMS finishing some online courses I am taking. Today please start thinking of your end of the school year project and what you want to do. Do you enjoy cooking, woodworking, gardening and dance? Or maybe something else, you can do a project on your favorite hobby in May!



## Grade 4-5 Mrs. Daly

Date	Learning Goals Math
<b>Monday, April 27</b>	Please watch this video on adding fractions with like denominators: <a href="https://www.khanacademy.org/math/arithmetic/fraction-arithmetic/arith-review-adding-subtracting-frac/v/adding-fractions-with-like-denominators">https://www.khanacademy.org/math/arithmetic/fraction-arithmetic/arith-review-adding-subtracting-frac/v/adding-fractions-with-like-denominators</a>
<b>Tuesday, April 28</b>	Adding fractions with like denominators, try this online worksheet: <a href="https://www.ipracticemath.com/worksheets/fraction/adding-fractions-with-like-denominators">https://www.ipracticemath.com/worksheets/fraction/adding-fractions-with-like-denominators</a> If this does not work, try the worksheet version and print it out.
<b>Wednesday, April 29</b>	Watch this video on subtracting fractions with like denominators. <a href="https://www.khanacademy.org/math/arithmetic/fraction-arithmetic/arith-review-adding-subtracting-frac/v/subtracting-fractions">https://www.khanacademy.org/math/arithmetic/fraction-arithmetic/arith-review-adding-subtracting-frac/v/subtracting-fractions</a>
<b>Thursday, April 30</b>	Draw 6 pictures of your own made up fractions. Then adding and subtracting questions as well. 😊
<b>Friday May 1</b>	This is a Pro-D Day for the teachers. Check out this math website! <a href="https://www.mathplayground.com/fraction_forest_playground2.html">https://www.mathplayground.com/fraction_forest_playground2.html</a>



## DAILY PHYSICAL ACTIVITY- April 27 to May 1

- Try Mrs. Daly's guided yoga class on teams, or practice your own yoga routine, like tree, downward dog, cobra and child's pose.
- If possible go for a 30 minute walk outside make sure you are 6 feet apart from people who are not in your family.
- Play outside! Play soccer, baseball, skip, play tag and much more!
- Try Go Noodle : <https://www.gonoodle.com/for-families/>

Don't forget to take pictures and post your pictures in Teams of your DPA!