



Dickerson Elementary School  
Chester NJ  
Second Grade  
May 7<sup>th</sup>, 2021

# Mrs. Westberg's Classroom News!

## Class News!

I cannot believe it is May already. The school year is flying by! Today was a very bittersweet day. We said farewell and good luck to Miss Inledon. I know the class will miss her very much and so will I. Thank you for all the gifts-she loved everything! We wish you all the best, Miss Inledon! You are going to be AMAZING! Feel free to reach out if you have any questions. I can be reached at [samantha.westberg@chester-nj.org](mailto:samantha.westberg@chester-nj.org).

SAVE THE DATE!

Virtual Poetry Café-Tuesday, June 8<sup>th</sup>

## Science and Social Studies

We started our introduction to cursive writing this week! Students are extremely excited to practice cursive. We will learn the first 10 letters in our workbook and students will continue the book down at Bragg. We spent most of this week working on special crafts. Students wrote beautiful letters thanking Miss Inledon for helping them grow. Your child will also bring home a very special Mother's Day treat for you! I hope you enjoy it. Next week, we will continue learning about plants and plant adaptations.



## Language Arts

This week, our spelling list continued to focus on inflectional endings. Next week our list will focus on suffixes. All students participated in the CogAt assessment this week. Next week, we will learn about repeating lines in poetry. We also continued to learn about persuasive letter writing. We reviewed the parts of a persuasive letter. We also brainstormed a class list of ideas for a persuasive letter. Next week, we will write a class letter and a personal letter. Our realistic fiction books are published! You can access the books here:

<https://www.chester-nj.org/Page/6215>

## Math

We completed Topic 12 and the assessments were sent home. We really enjoyed the measurement unit. We are working on Topic 14: Graphing and Data. We learned about line plots and bar graphs this week. Next week, we will learn about picture graphs and how to analyze data from a graph. Here are some fun graphing activities!

[Graphing Digital Choice Board](#)