

This Week in 3C with Mrs. Hinkson

Week 10: May 25- 29 Remote Learning (Memorial Day on Monday, Pause Day on Tuesday)

School Day Schedule

Even Calendar Days

ELA and Social Studies

Odd Calendar Days

Math and Science

**Note: All Science lessons are now for 3B only.
(3C should follow Social Studies lessons)*

Daily Optional Activities:

ABC Countdown to Summer!

- *Reflex- "Go green" by completing the green circle
- *Spell City- Review any previous spelling lesson
- *Epic- Read 1 book
- *Study Island- Using the game mode, practice any past skills for which you have achieved a blue ribbon (focus on any skills that were 70% or 80%)

3C Assignments This Week

| Monday 5/25 NO SCHOOL | Tuesday 5/26 N | Wednesday 5/27 O | Thursday 5/28 P | Friday 5/29 Q |
|-----------------------------|---|---------------------------------|-------------------------------------|-----------------------------------|
| Memorial Day (No School) | PAUSE DAY (no new classes- remember to check in for attendance) *Library | 1. Math 2. Science 3. Gym | 1. ELA 2. Soc. Studies 3. Art | 1. Math 2. Science 3. Music |

See the next pages for specific assignments.

Note: The last few pages of this document provides a list of "Helpful Links" and "How to access" various websites, apps, and programs. Any usernames, passwords, or codes needed will be shared via email.

Tuesday
5/26

PAUSE DAY---NO NEW CLASSES

This is a day for students to catch up on any incomplete assignments, study for any upcoming tests, or continue to work on trying to earn blue ribbons in any remaining Study Island skills in ELA or Math. **You must still check in for attendance, but there are no new assignments for today.** 😊

3C ELA and Math students need to have achieved blue ribbons in all Study Island skills except for skills listed below. These skills will be further developed, reviewed, and assigned in the coming weeks.

(3C math had just started the money unit before we left school. It would be great if students could complete 6e. Money on Study Island, but I am making this optional since we will not be able to get back to any lessons on money with the reduced instructional time due to remote learning and the earlier ending to the school year.)

| UPCOMING ELA SKILLS | UPCOMING MATH SKILLS |
|---------------------------------------|-------------------------------------|
| 2e. Employing Dialogue | 5a. 2 Dimensional Shapes |
| 4b. Task, Purpose, Audience | 5b. Shape Partitions |
| 4c. Support & Develop Topics | 6j. Perimeter |
| 4d. Linking Words & Phrases | 6h. Area |
| 5g. Conjunctions | 6i. Area by Tiling & Multiplication |
| 5h. Sentences | |
| 5i. Capitalization 5j. Punctuation | |

Wednesday

5/27

MATH

Resources: [Chapter 11 Go Math Book](#)

Skill: I can find the perimeter of figures by adding the length of the sides. I can find the unknown sides of a figure if I know the perimeter.

Directions:

1. Watch these Study Island practice videos to practice finding the perimeter of figures. Be sure to have scratch paper to complete the problems with Ms. Lewandowski.

6j.- [Perimeter Part 1](#)
and [Perimeter Part 2](#)

2. Complete the **6j. Perimeter** skill in Study Island. (Remember to go to PA Programs and find 6j.)

3. If you don't earn a blue ribbon on the first try, please ask an adult for help.

Optional Activity: Lesson 11.3- Finding the unknown side of the perimeter on book pages 637-640. Check your work with the [answer key](#).

SCIENCE

(3A and 3B Students)

Resources: [Google Classroom](#)
Chapter 11: Changes in Matter

CHAPTER 11 TEST DAY!

Directions:

1. Log in to 3B Science Google Classroom for the assignment titled "**Wednesday, May 27- Chapter 11 Test.**" If you don't understand a question or can't read a word, please ask an adult for help.

2. Enjoy the rest of your day!

Specials

All special area lessons are now found in one central location using this [link](#).

Four lessons are due on Sunday.

Art-Ms. Atwood

P.E.-Mr. Zaspel

Music-Mrs. Reese

Library-Ms. Falkner

Thursday 5/28

ELA

Resources: Google Classroom & Study Island

Skill: I can identify the words a character says and can insert opening and closing quotation marks around what is said. I can identify the speaker tag in dialogue.

1. Watch this [video](#) to learn how to use quotation marks correctly when writing dialogue. You will practice identifying dialogue and speaker tags.

2. Open ELA Google Classroom and find the assignment titled “Thursday, May 28- [Quotations and Speaker Tags.](#)” Open the document (pdf), insert the opening and closing quotation marks and identify the speaker tags for each sentence. Then turn it in to Mrs. Hinkson. **(graded)**

3. Follow along with this Study Island video to practice using capitalization and punctuation correctly. (Review from all year.)
[5i Capitalization and 5j. Punctuation](#)

3. Log into Study Island and try to earn blue ribbons in **5i Capitalization** and **5j. Punctuation**. If you don’t earn blue ribbons on the first try, please ask an adult for help. (Remember to go to PA Programs)

4. In Study Island, complete the **Spelling Review Quiz 2** under “My Assignments.” (GRADED)

OPTIONAL READING:

[Clean Start--Storyworks Jr. Student Edition](#)

Social Studies (3C and 3D only)

1. Log into Google Classroom

2. Click on the “3C Social Studies” class.

3. Then click on the assignment for **Thursday, May 28.**

Please contact Mrs. Stein if you have questions regarding social studies.
[astein@northalleghe
ny.org](mailto:astein@northalleghe.ny.org)

Click [here](#) to go to Mrs. Stein’s website if needed.

Specials

All special area lessons are now found in one central location using this [link](#).

Four lessons are due on Sunday.

Art-Ms. Atwood

P.E.-Mr. Zaspel

Music-Mrs. Reese

Library-Ms. Falkner

Friday 5/29

MATH

Resources: [Chapter 11 Go Math Book](#)
[Google Classroom](#)

Chapter 11 Lessons 11.4 & 11.5:

Skill: I can find the area of a figure by counting the square units or by multiplying the length x width.

1. Watch this "[Cool Cat Song](#)" again to review that the perimeter is the distance around the OUTSIDE of a shape, while Area is the space INSIDE the shape.
2. Use scratch paper to follow along with this [video](#).
3. Play this online [game](#) to practice area. (You will need to refer to the log in information for Brainpop sent in an email at the beginning of remote learning)
4. Go to Google Classroom and complete the **Friday, May 29- Lesson 11. 4 and 11.5 Quiz**. (GRADED)

OPTIONAL VERSION of LESSON: (with an adult)

Print pages 643-654 in [the Chapter 11 Go Math Book](#) and complete some pages with your child.

Check your work using this [11.4 and 11. 5 answer key](#).

SCIENCE (3A and 3B Students)

Resources: [Chapter 11 Lesson 3 in Science book](#)

Skill: I can explain how wood is turned into paper.

Directions:

1. Watch this [video](#) created by Miss Leech to see some examples of chemical changes.
2. **Carefully** watch this [video](#) to answer the question, "How is paper created from wood?" There will be a short quiz after the video.
3. Complete the Google Forms quiz, "**Friday, May 29-Turning Wood to paper**" in google classroom.

Specials

All special area lessons are now found in one central location using this [link](#).

Four lessons are due on Sunday.

**Art-Ms.
Atwood**

**P.E.-Mr.
Zaspel**

**Music-
Mrs. Reese**

**Library-
Ms. Falkner**

Helpful Links



Mrs. Hinkson's website

<https://www.northallegheny.org//Domain/590>

Special Area (Art, Library, Music, PE,) activities/lessons will be posted on Monday and students will have the entire week to complete all four assignments by Sunday.



Music with Mrs. Reese

<https://www.northallegheny.org/Domain/1657>



P.E. with Mr. Zaspel

<https://www.northallegheny.org/Domain/628>



Library with Ms. Falkner

<https://www.northallegheny.org/Domain/581>



Art with Mrs. Attwood

<https://www.northallegheny.org/Domain/2256>

For English Language Learners



Ms. Tutino's website

<https://www.northallegheny.org/Domain/1649>



Ms. Zarra's website

<https://www.northallegheny.org/Domain/627>

Helpful How-To's



HOW TO use a QR Code

To use a QR code: Hover your phone or iPad camera over the code. The link will pop up at the top of your screen.



HOW TO find Nearpod

Nearpod is an app already downloaded on the students' iPad home screens. Look for the blue and white icon.



HOW TO find Google Classroom

Log into your student's TIGERID. Find Google Classroom on the Dashboard.



(RL) Check-In Dashboard

HOW TO submit attendance (the second link is a screenshot with screencasts)

<https://servicedesk.northallegHENY.org/support/solutions/articles/5000062559>

<https://drive.google.com/file/d/1JnjyQWfVPqGS9naFmt6clBJVssgOLc5/view?usp=sharing>



HOW TO access Storyworks Jr.



Refer to teacher's email for class code



HOW TO access BrainPOP Jr.



Refer to teacher's email for username and password



HOW TO access BrainPOP



Refer to teacher's email for username and password



HOW TO access Epic

Use the Epic app on your student's Ipad



HOW TO access Spell City



Scan QR code
(same code as in student
assignment book)



HOW TO access Personal Trainer for Go MATH

Log into your student's TIGERID. Find Think Central on the Dashboard. Click on "Things to Do" on the left hand side. Click on the assignment in blue under "Assignments." Click on the assignment in blue under "Resources." Follow the directions and the prompts for the Personal Math Trainer. Complete all of your work on scratch paper and enter your answers.



HOW TO access Reflex

Log into your student's TIGERID. Find Reflex on the Dashboard. Use student log in and "Go Green" each day of math. (This means to Complete the circle in green.)

Elementary On-line Resources There is an abundance of research resources on McKnight's library webpage. They can be accessed using this link <https://www.northallegheny.org/Page/13038>, the QR code shown below, or by tapping on the icon of the red basket on the students' iPads.

