

Miss McMullen's Distance Learning

May 11-15, 2020

PC requires all students to turn in 2 reading, 2 math, and 2 science activities each week.

Students will receive Pass/Fail grades for quarter 4 based on participation in learning activities.

All activities are due by May 15th

To turn in the required assignments- take a picture of completed assignments and send it to me in a Dojo message or to my email mcmullsq@pcam.org. Another turn in option, you can get and hand in paper copies every Monday 9-10 and 1-2 at PCI to Mr. Smorto.

Weekly Check List

_____ Completed 2 Reading Activities

_____ Completed 2 Math Activities

_____ Completed 2 Science Activities

_____ Sent all pictures (6) in Dojo message or email

_____ Checked Dojo everyday

_____ Checked optional learning chart

NEW AND IMPORTANT NEWS!

The second required **reading** and **math** assignments will be found on
<https://www.education.com/games/play>

Follow these directions:

1-Click the link

<https://www.education.com/games/play>

2-Click white button SIGN IN

3-Click white button USE ACCESS CODE

4-Enter access code I send you in Dojo message or email.

It is 6 digits long with numbers and letters.

5-When you get in, click your child's name, then assignments

6-Click play to complete full **math** and **reading** assignments

7-Once you are finished, *I will be able to see what your child did.*

Required Assignments- Due by May 15th

Math:

Activity 1- Zoom

Participate in a Zoom or Conference call with Miss McMullen.

Activity 2-Addition

Followed ADDITION guided lesson on Education.com.
You **MUST** log in with code I sent you in Dojo message and email. <https://www.education.com/games/play>

-REQUIRED: Complete all assigned activities. No photos needed. I can log on and see completed work.

Reading:

Activity 1- Zoom

Participate in a Zoom or Conference call with Miss McMullen.

Activity 2- Blending

Followed BLENDING guided lesson on Education.com.
You **MUST** log in with code I sent you in Dojo message and email. <https://www.education.com/games/play>

-REQUIRED: Complete all assigned activities. No photos needed. I can log on and see completed work.

Grade 3 ONLY (DY, MF)-

Activity 1- Watch this video to learn about force and motion. <https://www.youtube.com/watch?v=rfeVINL7d9U>

REQUIRED: Print or write out this worksheet. Complete the push or pull worksheet.

<https://www.easyteacherworksheets.com/pages/pdf/science/answer/twopages/forcemotion/4.html>

Activity 2- Watch this video about experiments with force and motion.

<https://www.youtube.com/watch?v=ILhckx1zGXw>

REQUIRED: Print or write out this worksheet. Complete the force and motion questions. An adult can assist in writing the answers.

<http://www.thesciencezone.org/uploads/1/0/7/2/10722737/force-and-motion-reading-comprehension.pdf>

***Check Google classroom for additional activities.

Grade 4 ONLY (TJ)-

Activity 1- Circuit

-Watch this video to learn about circuits

<https://www.bing.com/videos/search?q=Power+Bytz+circuits&view=detail&mid=54A007EE671D46ED58B954A007EE671D46ED58B9&FORM=VIRE>

-Play a game to review circuits

<https://www.coolmathgames.com/0-circuit>

REQUIRED: Print this worksheet and practice writing about circuits. TJ may answer the questions with YES or NO. He does not need to explain why. (required picture).

<https://www.superteacherworksheets.com/electricity/series-parallel-circuits.pdf?up=1466611200>

Activity 2- Magnets

-Watch this video to learn about magnets:

<https://www.dkfindout.com/us/video/science/how-does-magnet-work-video/>

<https://www.dkfindout.com/us/science/magnets/>

REQUIRED: Print this worksheet or write it out. Remember when the letters are different they "attract" when they are same they "repel". (required picture).

https://www.superteacherworksheets.com/magnets/magnet-attraction1_DKISW.pdf?up=1466611200

***Check Google classroom for additional activities.

Optional Choice Chart

<p>Computers: Follow the link below to complete the Mystery activity! You don't want to miss this activity!</p> <p>https://drive.google.com/open?id=1JlCwDTIQSKvqLmGjC1A1WeN1J87duod</p>	<p>Library: Go to this link for read alouds or choose a book from home. Listen to a story. Draw a picture of your favorite CHARACTER and share it with us.</p> <p>https://pcpantherden.weebly.com/</p>	<p>Directed Drawing: Follow directions to create a puppy!</p> <p>https://www.youtube.com/watch?v=re4aKD1mHAg</p>	<p>Gym: Workout at home by doing 4 rounds of 12 of each, push-ups squats, burpees, and Jumping Jacks. 1 minute rest between your circuits.</p> <p>Or click on my link my workout with me</p> <p>https://www.youtube.com/watch?v=dhCM0C6GnrY</p>	<p>Music and Movement: Get up and dance with the Trolls! Click the link below</p> <p>https://www.youtube.com/watch?v=KhfkYzUwYFk</p>	<p>Virtual Center: Complete Mrs Rose virtual center on Dojo- From My House to Your House.</p>
<p>Online Math- -30 Minutes of Sumdog</p> <p>https://www.sumdog.com/user/sign_in</p>	<p>Life Skill: Help wash and dry dishes or if you have a dishwasher, practice loading and unloading it. Listen to a story about washing dishes.</p> <p>https://www.youtube.com/watch?v=lfR5T5lSTTc</p>	<p>Writing: Practice writing your phone number.</p>	<p>Online Reading: -30 Minutes of Lalilo</p> <p>https://lalilo.com/</p>	<p>Social Skill: Watch this video then make a list of different emotions.</p> <p>https://www.youtube.com/watch?v=dOkyKyVFns</p>	<p>Watch & Learn: What can you observe when you look up at the night sky? Watch this video.</p> <p>https://watchandlearn.scholastic.com/videos/earth-and-space/earth-science-and-space/whats-in-the-night-sky.html</p>



I scream, you scream, we all scream for ICE CREAM!



Let's make learning fun and into a virtual challenge, an ICE CREAM CHALLENGE!

I have made all students an ice cream cone with their name on it. As they complete and **turn in each activity**, they can earn different sizes of scoops! Here is how it will work:

Large Scoop	Medium Scoop	Small Scoop
Turned in ALL required assignments: 2 reading assignments 2 math assignments 2 science assignments *	Completed 3 required assignments. 1 reading assignment 1 math assignment 1 science assignment *	Turned in optional learning assignments.

*Science assignments only for students who attend science class at school.

Weekly Check List

_____ Completed 2 Reading Activities

_____ Sent all pictures (6) in Dojo message or email

_____ Completed 2 Math Activities

_____ Checked Dojo everyday

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_____ Checked optional learning chart

Whole Group Zoom Calendar will be Friday
May 15 at 10 AM.

I will email the Zoom links Friday Morning. All
are welcomed and encouraged to Zoom with
your friends and teachers, but this is not a
required activity.

Hope to see you there!