

A New Kind of Student

Here you are, sitting at home and looking at your Chromebook, trying to figure out what your teacher wants you to do for 'school' today. You probably know - it's not just you! Students all over NJ, the United States, and the world are all working from home because schools are closed!

At first, you might have been excited. Then, you may have started to get bored. What will you do with all of this time? And more importantly, how can you make sure you're not missing out on important learning?

Your job now is to be a new kind of student - an online student. Many of your teachers have taken online classes, and now it's your turn! How will you make sure you're learning what you need? One way to know if you are a "Great Online Learner" is to stay on task. Staying on task means you aren't distracted and you finish the activities you start. As you work through your activity list this week, keep track of your on-task behaviors and complete the self assessment at the end of the activity list.

As you are getting started, open up a Google Doc you can use as your Reader's/Writer's Journal. When the activity list tells you to write in your journal, write in the Google Doc. You can write more in it too if you want!

ELA: This week you will be introduced to speech writing, and brainstorm a topic of choice to persuade your reader	Done
Complete an i-Ready lesson and quiz each day. i-Ready	Friday Monday Tuesday Wednesday Thursday
Thinking about Opinions In your journal, write down the last 3 times you convinced someone to do something, to like something, or to think differently about something or someone. How did you succeed in doing so? What strategies did you use?	
And of Man	



What is Persuasive Writing? Watch this video to understand what Persuasive writing is!	
Persuasive Examples Read this paragraph or watch this video to see examples of persuasion. Respond to the following questions in your journal: ☐ What opinion does the writer/speaker have? ☐ What three reasons do they give to support the opinion?	
Persuasive Techniques ☐ Watch this video on Persuasive Techniques. ☐ Use this document or your writing journal to take notes of the different techniques used. ☐ Watch this video by Kid President. What techniques did he use in his Pep Talk?	
We want recess!! Watch this video of a speech given by a 3rd grader on recess. Then watch this second video on the same topic by another student. Answer the questions below in your journal: □ What was similar and different about each speech? Write 2 specific details you noticed. □ Which speech persuaded you to agree with them? What did the student do or say that made you agree?	
Brainstorming your Topic Open your journal and spend 5 minutes brainstorming ideas for writing your speech. What do you have to say? Use this list to help generate ideas if you get stuck. When you're ready, highlight or bold the idea that you'd like to write about.	
Play this game to practice the art of persuasion.	
Prewriting ☐ Use this document to guide you through the prewriting stage. You can make a copy, print it, or write in your journal.	



I'm Working On It.	l Got It!	l Got It and
I got distracted by people and things around me.	I stayed on task from start to finish for every activity.	I stayed on task from start to finish for every activity and completed everything on my activity list.

My favorite activity was _	
I didn't like	

As you are getting started, open up a Google Doc you can use as your Mathematician's Journal. When the activity list tells you to write in your journal, write in the Google Doc. You can write more in it too if you want!

Math: Polygons	Done
Complete an i-Ready lesson and quiz each day.	Friday Monday
i-Ready	Tuesday Wednesday Thursday



Let's start by reviewing **polygons**. 1.) Watch this video about polygons. 2.) Watch the video again. Pause where needed. Answer the questions on this video guide. If you need to learn what 2-dimensional means, click here. Practice identifying polygons on IXL. Learn the different types of **triangles**. 1.) Watch this Khan Academy video. 😯 Khan Academy 2.) Watch the video again. Pause where needed. On a piece of paper, draw and label examples of each type of triangle. Use this graphic organizer if you'd like. Practice classifying triangles on IXL. Review the different types of **triangles**. 1.) Watch this BrainPOP video. 2.) Watch the video again. Pause where needed. Check the examples you drew on the paper or that you put in your graphic organizer. 3.) Add more information to your examples or graphic organizer if needed.

Rate how you did on the activities above by putting an 'x' in the box that describes you!

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	on my activity list.
My favorite activity was	·
I didn't like	

As you are getting started, open up a Google Doc you can use as your Scientist's Journal. When the activity list tells you to write in your journal, write in the Google Doc. You can write more in it too if you want!

Science: Introduction to Atoms & The Periodic Table	Done
This song introduces you to atoms and the periodic table.	



To understand the periodic table, you must first understand atoms. 1. Print or create a graphic organizer like this one on a piece of paper. 2. Watch this video from BrainPOP. Take notes in your journal or graphic organizer. 3. Watch the video again. Pause where needed. Complete the challenge to review what you just learned. Periodic Table of Elements 1. Watch this video from BrainPOP. 2. Watch the video again. Pause where needed. Complete this activity in your notebook to review what you just learned. Use this Periodic Table of Elements to help you. Play this game to review the Periodic Table of Elements. Play the Periodic Table Game or the Periodic Table Element Symbol matching game. Watch and listen to this song to see visual representations of the elements. Use your <u>Periodic Table of Elements</u> to complete this story. Whenever you see an element symbol in brackets [], write in the name of the element. For example, if you see [Fe], you would write "iron" in the blank space. Use this interactive periodic table to play the Periodic Table Hangman game. Reflect on your understanding of the Periodic Table of Elements and





design your own Periodic Table.

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As you are getting started, open up a Google Doc you can use as your Learner's Journal. When the activity list tells you to write in your journal, write in the Google Doc. You can write more in it too if you want!

Social Studies: American Government You will learn about the 3 Branches of Government, the system of checks and balances, and how the branches balance each other's power.	Done
Create a graphic organizer in your journal or copy and use this Venn	



<u>Diagram</u>. As you <u>watch this video</u> to learn about the 3 branches of government, take notes about the roles and responsibilities of each branch of government and how they check and balance each other in your graphic organizer.



Sing along (or listen to) this song about the 3 branches of government.

Choose a game or study method on this Quizlet to check your understanding of the 3 branches of government.

Get some practice with the 3 branches of government by playing the Branches of Power game.

Play Branch-O-Mania to get some more practice with the 3 Branches of Government. (You will need to scroll all the way to the bottom of the page.)



Create a visual illustration in your journal or on a piece of paper explaining the separate roles and responsibilities of each of the three branches of government and how they check and balance each other.

Some examples:





Rate how you did on the activities above by putting an 'x' in the box that describes you!

I'm Working On It. I Got It!	I Got It and
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