

2020 DISTANCE LEARNING CHOICE BOARD #3:

6th-8th GRADE

- For each day of distance learning, students should choose at least one activity from each subject area column (Math, Reading, Science/Writing, Social Studies/Writing, and Specials), or students can log into one of the websites indicated on the bottom row.
- Please fill in the Activity Log on the next page. Students should return the Activity Logs to their teacher when we return to school or as requested by the teacher.

MATH	READING	SCIENCE/WRITING	SOCIAL STUDIES/ WRITING	SPECIAL AREAS
<p>Shani answered 12 out of 18 questions correct on the quiz. Which of the following values are equivalent to the ratio of Shani's correct quiz questions? Show your work.</p> $\frac{22}{33}$ $\frac{4}{6}$ $\frac{12}{16}$	<p>Compare/contrast two nonfiction texts. Create a Venn Diagram or double bubble to compare the author's purpose, setting, format, etc. Non-Fiction text can be found at https://newsela.com/. Use your existing account or create a free account using your PESD login.</p>	<p>Go on this virtual field trip. https://www.boeingfutureu.com/virtual-field-trips/space</p> <p>Write a summary of what you learned while on the virtual field trip.</p>	<p>Interpretations of events are influenced by multiple perspectives. Read a news article or watch a news report on TV or online at https://www.cnn.com/cnn10 or https://newsela.com/. Write about this event from the perspective of a person impacted or involved. How do these events affect lives, communities and the world? How would others see this situation differently?</p>	<p>PE: Use your own body weight to perform muscle strength and endurance activities by creating an exercise routine for example (jumping jacks, squats, plank, mountain climbers).</p>
<p>The parking lot is 68 feet long. Each parking space is 8 ½ feet wide. How many parking spaces can fit along the length of the lot? There are 11 light poles along the edge of the parking lot including one at each end. If they are evenly spaced, what is the distance between the poles? (Hint: draw a picture to decide what to divide by)</p>	<p>Choose a fiction text (novel, story, poem) to read. Create an acrostic poem about the main character or theme.</p>	<p>After watching the video, how would explain the Earth's rotation and revolution?https://www.youtube.com/watch?v=I64YwN11wrQ</p>	<p>Pick one advancement in technology that you could argue has made the most impact on our community, country or world (could be a more modern advancement or from the distant past). Research your advancement online or make your case based on discussions/surveys of people in your home or community. Write a 2-3 paragraph argument explaining why this advancement is so significant.</p>	<p>Visual Arts: In your neighborhood, at home or on the internet looking for murals. What ideas does the artist want you to think about? Why do you think that is? What more can you find? What is the artist trying to convey? How do murals represent culture? Create a mural. Consider what materials you have, get creative (like chalk on an outside wall or sketching on paper) Consider how you will represent and include your culture in your artwork. Are there ways you might preserve your mural?</p>
<p>Practice your multiplication and division facts. You can use flash cards, create flash cards, or go to Xtramath.org (free). There are also many free phone apps. 20+ minutes</p>	<p>Reread one of your favorite books. With text evidence, write a summary of the central theme (message or lesson). Connect the theme to your own life.</p>	<p>Use the formula for velocity (speed in a given direction) to solve: Velocity= distance/time The distance to Flagstaff from Phoenix is 145 miles. If you want to get to Flagstaff in under 2 hours, how fast should be you driving?</p>	<p>Sign in to https://newsela.com/. Use your existing account or create a free account using your PESD login. Find and collect 3 articles that show how the economy impacts our daily lives. Write 1-2 paragraphs explaining how your articles relate. Cite your sources!</p>	<p>Music: Rhythm: Choose two pieces of music you know. Compare and contrast the rhythm of the two pieces. (Example: Friend Like Me Vs. You Will Be Found = Friend Like Me is faster and has shorter rhythms. You will Be Found has longer held rhythms with longer phrases.</p>
<p>The sign-up fee at the Jim's Gym is \$50, then it is \$26 a month. At Pump It Up Gym, there is no sign-up fee; it is \$39 a month with two free months after you've stayed for 6 months. Which gym is a better deal for 8 months of membership? Write equations and graph the functions.</p>	<p>Read a nonfiction article https://classroommagazines.scholastic.com/support/learnathome/grades-6-12.html and write five questions you have after reading it. If possible, research to find answers to your questions.</p>	<p>After watching this video, how would you explain gravity to someone younger than you.https://www.youtube.com/watch?v=IjRIB6TuMOU</p>	<p>Watch today's episode of CNN10 https://www.cnn.com/cnn10. Briefly summarize the central idea of one of the news segments and explain one Text-to-Text, Text-to-Self or Text-to-World connection you made to the topic.</p>	<p>Theatre: Design a new mask based on your favorite game, book, or show. It could even be based on a time period that resonates with you. What would be your favorite part of the mask and why?</p>
<p>Lin's math test scores this semester were 87, 80, 99, 75, 93, 80. Find the mean, median, mode, and range of his scores. What type of graph best represents data over time? Create the graph.</p>	<p>Become a critic and write a review about the most recent TV show or Movie you have watched.</p>	<p>Research career opportunities related to life and physical sciences. https://www.sciencebuddies.org/science-engineering-careers</p>	<p>If someone was to write your biography what primary and secondary sources would they find to study your life and experiences? Create a t-chart listing out those sources, explaining what makes each one primary or secondary and what could it tell someone about your life.</p>	<p>Dance: Stretch and warm up for 10 minutes daily. Perform 10 across the floor skills using skills from Modern, Ballet, Jazz or Hip Hop.</p>
<p>KHAN ACADEMY. Click here to go to Khan Academy. Either sign into your existing account or register for a new account. Practice for 20-30 minutes.</p> <p>IXL. Click here to go to IXL. Sign into your existing account. If you do not have an account, just click on a topic you would like to practice (use free version). Practice for 20-30 minutes.</p>				

PRODIGY (math). Click here to go to [Prodigy](#). Either sign into your existing account or to register as a "New Player." Practice for 20-30 minutes.

2020 DISTANCE LEARNING ACTIVITY LOG #3:

6th-8th GRADE

- For each day of distance learning, students should choose at least one activity from each subject area on the Choice Board.
- Please record the activity you did and the time it took you to complete it on this Activity Log.
- A family member or guardian should sign the bottom of the form.
- Students should return the Activity Logs to their teacher when we return to school or as requested by the teacher.

<u>Dates:</u>	MATH	READING	SCIENCE/WRITING	SOCIAL STUDIES/ WRITING	SPECIAL AREAS
MONDAY	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:
TUESDAY	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:
WEDNESDAY	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:
THURSDAY	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:
FRIDAY	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:	Activity: Time:
SIGNATURE					