

Learning at Home for Students in PreK-3

Your teachers will also give you assignments from your textbooks or a packet of work.

	ONLINE OPTIONS	OFFLINE OPTIONS
ELA	<p>Engage in on-line literacy resources. Go to the grade you are in, then click on the tab of Most Popular and try these games out.</p> <p>http://www.readwritethink.org/classroom-resources/student-interactives/</p> <p>https://www.abcya.com/</p> <p>If you have an account from your teacher on Epic Books keep reading during school hours to gain reading badges.</p> <p>https://www.getepic.com/sign-in</p>	<p>Read every day:</p> <ul style="list-style-type: none"> ● To yourself ● To someone in your house ● Use a phone to record yourself reading then play it for yourself or your family ● Practice your sight word flashcards <p>Write every day:</p> <ul style="list-style-type: none"> ● Make a list of things to do ● Write a journal about your days at home ● Tell someone about your book you are reading ● Create flashcards from your sight word list given by your teacher
Math	<p>Option 1 Go to https://www.funbrain.com/ Click on the grade level tab. Complete 30 minutes of math baseball per day.</p> <p>Option 2 Go to http://www.mathblaster.com/parents/math-activities Click on math activities. Complete 30 minutes per day.</p>	<p>Parents and children can participate in the the following each day:</p> <ol style="list-style-type: none"> 1. Telling time 2. Counting money 3. Reading a calendar 4. Baking 5. Working with math flashcards 6. Playing card games
Science	<p>-Explore science! Write what you learn! a) GIZMOS (use the code that your math/science teacher gave you) https://www.explorelearning.com b) www.brainpop.com c) www.youtubekids.com</p>	<p>TRY AN EXPERIMENT AT HOME (with adult supervision) and make sure it is a fair test . (independent/dependent variable). Keep track of your data and explain it! use https://www.nhsciencefair.org/teacher-student-resources for examples https://momypoppins.com/kids/50-easy-science-experiments-for-kids-fun-educational-activities-using-household-stuff</p> <p>OBSERVE A Tree/a Patch of Ground/Part of the Sky for a week twice a day and draw all the changes you see and explain.</p>

Social Studies	<p>“In the Know” in social studies through internet resource found at http://k-5impactnews.azurewebsites.net/ Steps to access social studies specific for assignments for various grade levels:: 1)Click on Social Studies 2)Scroll down to In the Know or News 3)Scroll down until you see Grade level bands (K-1, 2-3, 4-5) & select printable articles followed by questions for understanding.</p> <p>Geography Go to http://geography.pppst.com/oceans.html Scroll down to <i>For Kids</i> >> Click on ocean games and activities >> Click on Map skills games >>Complete at least 1 game a day</p>	<p>To remain current in development of critical thinking skills, writing task that check for understanding after reading articles should be recorded in a notebook in the suggested format:</p> <p>1)Topic/Title of Article 2)Question posed? 3)Student written response in paragraph form. Lower elementary age students may draw an illustration to express their understanding</p> <p>Geography Track your progress by keeping a log (this can be housed in the same notebook used for writing activities) of completion of the many challenging experiences offered.</p>
PE Health	<p>Physical Education, exercise at home, online links: https://www.healthlinkbc.ca/health-topics/aa165656 https://www.health.qld.gov.au/news-events/news/30-ways-to-get-active-exercise-fun https://www.choosemyplate.gov/ten-tips-physical-activity-home-work-and-playhttps://www.parents.com/fun/sports/exercise/strength-training-exercises-for-kids/</p>	<p>The national physical education/health organization recommends that everyone should be active for 60 minutes a day. The activity should be moderate to vigorous activity. Weather dependent, not all students will be able to exercise outside every day. There are a few kid friendly exercises that can be done at home (see below). Changing up the way you exercise each day helps to make sure your physical activity does not become monotonous. Picking a similar time to exercise each day, will help with staying on regular schedule</p> <ul style="list-style-type: none"> ● Exercise during commercials ● Family Walks ● Exercise the same amount as you watch TV or Play video games ● Play on playgrounds ● Bike ride with self or with friends ● If your house has stairs, you can walk or run up and down stairs ● Put on some music and dance
Art	<p>Use letters of the alphabet or numbers to draw a picture: https://www.youtube.com/watch?v=VvlqKOTvTsA</p>	<p>Draw a picture with many different kinds of lines. Draw a picture using just shapes. Use letters of the alphabet or numbers to draw a picture:</p>
Music	<p>Tubby the Tuba: https://www.youtube.com/watch?v=Msb-yOHq8w8&list=RDMsb-yOHq8w8&start_radio=1&t=4 Carnival of the Animals: https://www.youtube.com/watch?v=k2RPKMJmSp0 Sweet Beets: https://www.youtube.com/watch?v=VTmk_ADNOgg</p>	<p>March to the beat of 3 different songs Use kitchen utensils to create a rhythm set Ask an adult to teach you their favorite song from when they were your age.</p>