
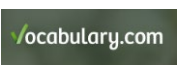














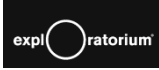





# WEBSITES FOR SERIOUS LEARNING AND FUN

# Grade 7-12




ENGLISH, LANGUAGE ART SITES	
	<b>Text Project</b> <a href="http://www.TextProject.org">www.TextProject.org</a> Strategies, tools, and texts to bring beginning readers and struggling readers to high levels of literacy.
	<b>Vocabulary.com</b> <a href="http://www.vocabulary.com/">www.vocabulary.com/</a> Vocabulary.com figures out which words you know and which ones you need a little help with as you play. Keep practicing with until you master the tough ones.
	<b>Indian Country Today</b> <a href="https://indiancountrytoday.com/">https://indiancountrytoday.com/</a> Indian Country Today is a daily digital news platform that covers the Indigenous world, including American Indians and Alaska Natives. It is the largest news site that covers tribes and Native people throughout the Americas.
	<b>Read Theory</b> <a href="http://www.ReadTheory.org">www.ReadTheory.org</a> Personalized reading comprehension exercises for K-12 and ESL students.
	<b>National Geographic Kids</b> <a href="https://www.nationalgeographic.com/">https://www.nationalgeographic.com/</a> What could be cooler than learning about animals? On National Geographic Kids, students of all ages can enjoy science experiments, animal watch cameras and a ton of activities to keep them busy for hours.
	<b>Read Write Think</b> <a href="http://www.readwritethink.org/">http://www.readwritethink.org/</a> Looking for engaging ways to introduce your child to reading or to encourage your teen to write? Need some age- appropriate book suggestions or rainy day activities? The materials here are your answer—all of them created by experts to be fun, educational, and easy to use outside of school.
	<b>How Stuff Works</b> <a href="https://www.howstuffworks.com/">https://www.howstuffworks.com/</a> How Stuff Works is a comprehensive articles-based site that introduces and informs on a variety of topics like culture, science, money, technology and more. Games, quizzes, and videos are also available to supplement the articles.
	<b>Scholastic</b> <a href="https://classroommagazines.scholastic.com/support/learnathome.html?caching">https://classroommagazines.scholastic.com/support/learnathome.html?caching</a> You can play games, create your own comics, and more. Most importantly, Scholastic features an online discussion board for your students to connect with friends online.
	<b>K12 Reader</b> <a href="https://www.k12reader.com/">https://www.k12reader.com/</a> FREE printable worksheets and articles! Learn about Personification or how a Metaphor is used, and about grammar concepts like common nouns, predicates, transition words, and the prepositional phrase.
	<b>Read Works</b> <a href="https://www.readworks.org/">https://www.readworks.org/</a> Passages, question sets, vocabulary, and many other student tools.





<b>MATH SITES</b>	
	<p><b>AAA Math</b> <a href="https://www.aaamath.com/">https://www.aaamath.com/</a></p> <p>AAA Math: a website filled with free, easy-to-understand K-8 mathematics lessons. Interactive pages help remove frustration from tough concepts like division, ratios, exponents, and graphing. Practice questions and fun games like Countdown give students' instant feedback to prevent learning incorrect methods.</p>
	<p><b>Math Drills</b> <a href="https://www.math-drills.com/">https://www.math-drills.com/</a></p> <p>Math-Drills.com includes over 50,000 free math worksheets that may be used to help students learn math. Our PDF math worksheets are available on a broad range of topics including number sense, arithmetic, pre-algebra, geometry, measurement, money concepts and much more. There are also a few interactive math features including the Sudoku and Dots math games, and the more serious math flash cards and unit converter.</p>

<b>MULTI-SUBJECT SITES</b>	
	<p><b>Funbrain</b> <a href="http://www.funbrain.com">www.funbrain.com</a></p> <p>Funbrain, created for kids in grades Pre-K through 8, offers hundreds of free interactive games, books, videos, and printables that help kids develop skills in math, reading, problem-solving, and literacy.</p>
	<p><b>Khan Academy</b> <a href="https://www.khanacademy.org/">https://www.khanacademy.org/</a></p> <p>Created by experts, Khan Academy's library of trusted, standards-aligned practice and lessons covers math K-12 through early college, grammar, science, history, AP®, SAT®, and more. It's all free for learners and teachers.</p>
	<p><b>Exploratorium</b> <a href="https://www.exploratorium.edu/">https://www.exploratorium.edu/</a></p> <p>Exploratorium (yes, the same one as the museum in San Francisco) has a website that teaches students about science and art. Help your students go far into the galaxy or deep down to the bottom of the ocean on this site.</p>
	<p><b>BBC History for Kids</b> <a href="http://www.bbc.co.uk/history/forkids/">http://www.bbc.co.uk/history/forkids/</a></p> <p>Students can walk through ancient history, or choose specific countries for more deep learning. BBC History for Kids is an adventure through time.</p>
	<p><b>Museum Computer Network</b> <a href="http://mcn.edu/a-guide-to-virtual-museum-resources/">http://mcn.edu/a-guide-to-virtual-museum-resources/</a></p> <p>Dive into any museum or National Park through this web link. Wherever you decide to explore there is something for all curious minds.</p>
	<p><b>Great Minds</b> <a href="https://gm.greatminds.org/en-us/knowledgeonthego">https://gm.greatminds.org/en-us/knowledgeonthego</a></p> <p>Free daily video lessons from our expert team of teacher-writers in Grades K-12 of <i>Eureka Math</i>®, Grades K-8 of <i>Wit &amp; Wisdom</i>®, and Grades 3-5 of <i>PhD Science</i>™. Organized by grade and module, the lessons are viewable on any device for easy access by teachers, parents, and students alike.</p>
	<p><b>IXL Worldwide</b> <a href="http://www.ixl.com">www.ixl.com</a></p> <p>A dynamic, immersive website offering adaptive learning for students with disabilities. From Pre-K through senior year, IXL will provide fun exercises for mathematics, language arts, science, and social studies. Children remain motivated by earning awards like stickers and balloon animals for each lesson mastered. (Due to school closure's, families can sign up for a free trial).</p>
	<p><b>ASU for You</b> <a href="https://asuforyou.asu.edu/">https://asuforyou.asu.edu/</a></p> <p>Provides a flexible and growing set of digital educational assets. The program is designed for people of all ages and at all stages of their educational, career or lifelong learning journey — wherever in the world they may be.</p>

## MULTI-SUBJECT SITES

	<p><b>myOn by Renaissance</b> <a href="https://www.myon.com/index.html">https://www.myon.com/index.html</a></p> <p>Access has been provided to myOn’s vast selection of eBooks for students of all ages! myOn is the perfect tool for giving kids access to a wide range of books while schools and libraries are closed. myOn offers great collection of reading selections that one can use to engage students of all ages in reading. The entire collection is searchable and students can choose by topic, genre, reading level, etc. through the advanced search option. Log in today with these credentials and get lost in some great reads!</p> <p>School Name: <b>Read at Home</b></p> <p>Username: <b>readnow</b></p> <p>Password: <b>myon</b></p>
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## LANGUAGE, TECHNOLOGY, & SOCIAL EMOTIONAL

	<p><b>Duolingo</b> <a href="https://www.duolingo.com/">https://www.duolingo.com/</a></p> <p>Looking for a language learning site with fun games and creative lesson plans? Duolingo offers a rewarding, personalized learning experience in more than 20 languages, including Spanish, French, German, and more.</p>
	<p><b>Do2Learn</b> <a href="https://do2learn.com/">https://do2learn.com/</a></p> <p>Do2learn provides thousands of free pages with social skills and behavioral regulation activities and guidance, learning songs and games, communication cards, academic material, and transition guides for employment and life skills.</p>
	<p><b>Code.org</b> <a href="https://code.org/">https://code.org/</a></p> <p>Online learning platform to teach K-12 students coding and computer science.</p>
	<p><b>Scratch</b> <a href="https://scratch.mit.edu/about">https://scratch.mit.edu/about</a></p> <p>Kids can program their own interactive stories, games, and animations — and share their creations with others in the online community.</p>

## AROUND THE HOUSE: ARTS AND PHYSICAL ACTIVITY

**Puzzles to Print** <https://www.puzzles-to-print.com/>

**Brain Teasers** [https://www.hoagiesgifted.org/brain\\_teasers.htm](https://www.hoagiesgifted.org/brain_teasers.htm)

**Learn to Knit** <https://imaginationsoup.net/teaching-kids-knit/>

**Learn to Crochet** <https://www.yarnspirations.com/rh-20180724-how-to-teach-children-to-crochet.html>

**New York Philharmonic** <https://www.nyphilkids.org/>

**Practice recorder**

<https://www.kyrene.org/cms/lib/AZ01001083/Centricity/Domain/3809/Practice%20the%20Recorder.pdf>

**Listen to a podcast, read an article or listen to an audiobook**

- <https://www.washingtonpost.com/lifestyle/kidspost/>
- <https://stories.audible.com/discovery>
- <https://newsela.com/>

**Try Yoga**

**Explore or try a science experiment.**

- <https://www.scienceguysofbaltimore.com/> Educational science videos that can be done at home and for all ages. We explain all concepts and experiments using fun animations.
- <https://www.youtube.com/channel/UCbprhISv-0ReKPPyh7-Dtw> YouTube series that explores common science experiments kids do at home and “turbocharges” them.
- [https://www.youtube.com/channel/UCPRCRM3JKm3sw55IB\\_427gg](https://www.youtube.com/channel/UCPRCRM3JKm3sw55IB_427gg)
- <https://www.si.edu/kids>

**Virtual Gallery Tours, Concerts, and field trips**

- <https://www.cnn.com/style/article/what-to-do-at-home-streaming-art-museums-concerts-coronavirus-trnd/index.html>
- <https://www.kitchentableclassroom.com/best-virtual-gallery-tours/#more-3861>
- <https://www.cnn.com/style/article/what-to-do-at-home-streaming-art-museums-concerts-coronavirus-trnd/index.html>
- <https://www.discoveryeducation.com/community/virtual-field-trips/>
- <https://adventuresinfamilyhood.com/20-virtual-field-trips-to-take-with-your-kids.html>
- <https://kids.sandiegozoo.org/animals>
- <https://www.nps.gov/yell/learn/photosmultimedia/virtualtours.htm>
- <https://accessmars.withgoogle.com/>
- <https://www.farmfood360.ca/>
- <https://www.boeingfutureu.com/virtual-field-trips/space>
- <https://www.thechinaguide.com/destination/great-wall-of-china>
- <https://www.goodhousekeeping.com/life/travel/a31784720/best-virtual-tours/>
- <https://www.mos.org/>

**Put together a box with paints, pencils, markers for use in drawing and art activities.**

- <https://www.kitchentableclassroom.com/>

**Log 60 minutes of physical exercise every day.**

**Plan and cook a meal or snack.**

**Make a musical instrument and have a family jam session.**

- <https://feltmagnet.com/crafts/Music-Instruments-for-Kids-to-Make>

**Play a game; so many great ways to learn numbers, counting, vocab, and more.**

**Make a no-sew face mask** <http://abdopub.s3.amazonaws.com/abdopublishing.com/ABDO-Activities/No-Sew-Facemask-Craft.pdf>

**Try a book scavenger hunt** <http://abdopub.s3.amazonaws.com/abdopublishing.com/ABDO-Activities/Bullying-eBook-ScavengerHunt.pdf>