

Goddard Riverside

INVESTING IN PEOPLE, STRENGTHENING COMMUNITY

Star Learning Center

RECOMMENDED WEBSITES

These are just a few of the many websites available online. If you're looking for something specific, feel free to search or ask us for assistance. If you know of a website we should add to our list, please email a staff member.

Math

<https://www.aaamath.com/> – Math games, lesson plans, and more for K-8

www.coolmath4kids.com – Various math problems

<https://www.mathplayground.com/wpdatabase/wpindex.html> – Elementary and middle school math word problems and games

www.mathisfun.com – Worksheets, demos, and games for elementary, middle, and high school

www.webmath.com – Math at all levels with clear explanations

www.emathinstruction.com – Lessons and videos on Algebra 1, Geometry, & Algebra 2/Trig

<https://cemc2.math.uwaterloo.ca/mathfrog/english/kidz/div5.shtml> – Long division online practice

<https://www.desmos.com/> – Scientific and Graphing Calculator Tool

<https://www.mathmammoth.com/practice/vertical-multiplication> - Practice multi-digit multiplication

Reading and Writing

<https://nypl.overdrive.com/> – New York Public Library lets users download books via OneDrive and read them on their device. A library card is required.

<https://www.ixl.com/ela/grammar> – Grammar exercises for students from K-12

<https://www.timeforkids.com/> – Topical articles for younger students

<https://www.lakeshorelearning.com/resources/free-resources/writing-prompt-calendars/> – Writing prompts for younger students

<https://www.nytimes.com/spotlight/learning-writing-prompts> – Writing prompts for older students

<https://www.readingvine.com> – Sign up for a free account, search for reading comprehension activities by topic, grade level, and more

www.internet4classrooms.com – Click “Links for K-12 Teachers,” then under the Subjects heading, click “Language Arts”
<https://www.giggleverse.com/> – Poems, tongue twisters, fill-in-the-blanks, and more
www.makebeliefscomix.com – Write, design, and print your own comics
www.k12reader.com – Spelling, grammar, and reading comprehension worksheets
www.readwritethink.org – Student interactive tools and graphic organizers
www.journalbuddies.com – Writing prompts
<https://www.tate.org.uk/kids/explore> – Art activities and information about artists
<https://www.spellingtraining.com/> – Practice spelling by creating and testing your own word lists!
<https://my.hrw.com/nsmedia/intgos/html/igo.htm> – Interactive graphic organizers

Phonics

<https://www.ixl.com/ela/phonics> – Phonics exercises for early elementary
<https://www.explodethecode.com/login/> – *Ask staff for log in
<https://halfpintkids.com/online-materials/> – Decodable readers for young learners
<https://ufl.edu/foundations/toolbox/> – Phonics lessons and resources that align with UFLI Foundations
<https://research.dwi.ufl.edu/op.n/file/pd7py49630t41lba/?embed> – Phonics games that align with UFLI Foundations

History, Science, and Geography

www.kids.nationalgeographic.com – National Geographic magazine online
<https://www.geoguessr.com/> – Use context clues to guess your location on Google Maps
<https://virtualvacation.us/guess> – Global guessing game
<https://www.youtube.com/user/crashcoursekids/featured> – Engaging lecture-style videos with animated graphics that focus on grade school science
<https://www.nasa.gov/learning-resources/nasa-kids-club/> – Play space-related games and learn about NASA
<https://artsandculture.google.com/project/expeditions> – Take a virtual field trip to hundreds of places around the world!
www.extremescience.com/ – Exploration of extreme places and animals
<http://www.epa.gov/kids/> – Information about the earth and how to protect it
www.howstuffworks.com/ – All about how stuff works!
<https://www.snexplores.org/> – Science news for students
<https://www.khanacademy.org/science> – Video library of science lessons and practice
www.whyfiles.org – The science behind current news

www.sciencebuddies.org – Help choosing a science experiment
<https://www.khanacademy.org/humanities> – Video library of humanities lessons and practice
<https://www.ushistory.org/> – US History
<https://www.nysedregents.org/transitionhg10/home.html> – World History
<https://www.wcny.org/education/regentsreview/global-history-and-geography/> – World History
www.bbc.co.uk/history/ – Ancient and British history studies
www.ipadthinker.com – Educational games for elementary and middle school students in math, spelling, geography, and more
<https://curriculum.newvisions.org/social-studies/course/9th-grade-global-history/political-powers-and-achievements/> – World History
<https://www.triviaplaza.com/> – Trivia games

News

www.timeforkids.com – Great resource for kids' magazines and worksheets
<https://newsforkids.net/> – A newspaper for older kids and teens with built-in definitions and background info
www.scholastic.com/kids – Scholastic news, games, and excerpts from books
www.sikids.com – Sports Illustrated for Kids
<https://www.nytimes.com/section/learning> – Current events for grades 3-12, updated on weekdays during the school year
<https://ny.pbslearningmedia.org> – Weekly current events videos with quizzes and vocab lists for elementary, middle, and high school students

General/Miscellaneous

www.myvocabulary.com – Latin roots and vocabulary for middle and high school
www.freerice.com – Answer questions on many topics while helping fight world hunger
<https://beanbeanbean.com/> – Similar to Free Rice; earn virtual beans that are converted to money that is donated to charity
<https://www.youtube.com/user/crashcourse/featured> – Educational videos for kids (12+)
www.uptoten.com – Animated stories, coloring pages, and games for kids up to age 10
www.funbrain.com – Games and books that help with reading and math
www.rhlschool.com – Printable worksheets in reading, math, and research skills
www.factmonster.com – Search engine and facts on various topics for kids
<https://www.typingclub.com/> – Typing exercises
<https://www.dancemattypingguide.com/> – Additional typing exercises

<https://www.gonoodle.com/> – Dance videos, yoga exercises, and mindfulness activities
<https://artsandculture.google.com/> – Exhibits and collections from museums and archives all around the world, plus art-related games
<https://musiclab.chromeexperiments.com/Experiments> – Explore music and its connections to science, math, art, and more

Test Prep

- **Regents Review**

www.jmap.org – Past Regents exams for practice (including worksheets by subtopic)
<https://www.ixl.com/skill-plans#test-preparation-skill-plans> – *Ask staff for login info
<https://www.barronseduc.com/booksonline> – Regents test prep books

- **SHSAT Review**

<https://shsatsunset.org/free-online-practice-test/> – Practice tests
<https://www.citysmarts.net/new-blog/2018/6/13/12-free-shsat-tests> – SHSAT guide, sample tests, and practice questions
<https://www.schools.nyc.gov/learning/testing/specialized-high-school-admissions-test> – Frequently asked questions about the SHSAT

- **SAT Prep**

<https://www.khanacademy.org/sat> – Videos, lessons, practice tests, and tips
<https://www.ixl.com/ela/skill-plans/sat-reading-and-writing> - IXL SAT prep for Reading and Writing
<https://www.ixl.com/math/skill-plans/sat-math> - IXL SAT prep for Math
https://www.testprepreview.com/sat_practice.htm – Practice test and FAQ
<https://blog.prepscholar.com/the-complete-guide-to-sat-grammar-rules> - Grammar rules

- **NY State ELA and Math Exams**

<https://ny.nextera.questarai.com/tds/#practice> – Practice exam questions