

FREE EDUCATIONAL RESOURCES

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Teachers-to add a suggestion to this list, please email the URL to ntreesh@dkeschools.com

LAST UPDATED 8/8/16

ART

- Free lesson plan and activities <http://edsitement.neh.gov/subject/art-culture>
- Free lessons, games, videos, and activities <https://kids.usa.gov/art-and-music/index.shtml>
- Khan Academy offers practice exercises, instructional videos, and a personalized learning dashboard that empower learners to study at their own pace in and outside of the classroom <https://www.khanacademy.org/>
- National Gallery of Art-NGA interactives offer an entertaining and informative introduction to art and art history. Featuring a variety of art-making tools that encourage exploration and creativity, these computer-based activities are suitable for all ages <http://www.nga.gov/content/ngaweb/education/kids.html>

COLLABORATION

- Brainstorming & Mapping <https://bubbl.us>
- Titan Pad: allows students to work simultaneously on one document <https://titanpad.com/>
- Padlet: easy way to create and collaborate online <http://padlet.com/>
- Padlet Mini allows you to collect the best of web very easily <https://chrome.google.com/webstore/detail/padlet-mini/kcljbbiddpoeaknnjaminoojdbikp?hl=en>
- Answer Garden is a minimalistic feedback tool for real time classroom participation <http://answergarden.ch/>
- Real Time Board-have up to 3 collaboration whiteboards at a time <https://realtimeboard.com/>
- Todays Meet gives each student opportunity to discuss during class <https://todaysmeet.com/>

COMPUTER PROGRAMMING

- Interactive Tutorial for JavaScript <http://www.crunchzilla.com>
- Misc. Internet & Web Design Resources <http://www.middleschool.net/curlink/interweb.htm>
- Free MIT App Inventor Program <http://appinventor.mit.edu/explore/>
- Programming Educational Videos <http://www.computerhistory.org/revolution/the-art-of-programming/9/357>
- Misc. Lessons on Internet Skills <http://www.learnthenet.com/how-to/get-started/>
- Awesome Free Programming Lessons <http://www.muddx.com/>
- HTML & CSS Lessons <http://www.teaching-materials.org/htmlcss/>
- HTML Lessons <http://www.goodellgroup.com/tutorial/index.html>
- Khan Academy offers practice exercises, instructional videos, and a personalized learning dashboard that empower learners to study at their own pace in and outside of the classroom <https://www.khanacademy.org/>

CONVERTERS/VIDEO/PHOTO

- <http://www.screencast-o-matic.com>
- Download videos <http://keepvid.com>
- View YouTube without all the clutter <http://viewpure.com>
- Download YouTube Playlists <https://www.4kdownload.com>

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- Online Video Converter <http://video.online-convert.com/convert-to-mp4>
- Convert File Types <http://video.online-convert.com/convert-to-mp4>
- Online Picture Cropping <http://www.croppola.com/>
- Video Creation Tool <http://animoto.com/>
- Create Videos <http://goanimate.com/>
- Interactive Teaching Video Tool <https://www.educanon.com>
- Create Videos with Pictures <https://studio.stupeflix.com/en/create/#comics>
- Create photo collage <http://www.picmonkey.com/>
- Photo collage <http://www.befunky.com/>

FOREIGN LANGUAGE

- Free lesson plans and activities <http://edsitement.neh.gov/subject/foreign-language>
- Spanish version of lessons, printables, and videos <http://www.tv411.org/en-espanol>
- ESL resources <http://www.mrshurleysesl.com/englishpractice.html#ELL>
- French lessons and activities <http://www.bobsedulinks.com/francais.htm>

HEALTH/PE

- PE Central <http://www.pecentral.org/websites/healthsites.html>
- Code Fred Game <http://www.msichicago.org/play/codefred/#.VFjgVI3wt1s>
- Free lessons, games, videos, and activities <https://kids.usa.gov/exercise-and-eating-healthy/index.shtml> AND <https://kids.usa.gov/health-and-safety/index.shtml>
- Iris the Dragon free PDF books on mental health for kids <http://www.iristhedragon.com/bookstore.html>

HOME ECON/FACS

- Garden Planner: simple drag and drop garden planner <http://smallblueprinter.com/garden/planner.html>
- Gardena: landscape planner <http://www.gardena.com/uk/garden-life/my-garden/ht>
- More challenging landscape <http://www.smartdraw.com/landscape-design/landscape-software.htm>
- Create Digital floor plans <http://www.roomle.com>
- Tutorial on Roomle <http://vimeo.com/86007998>
- HomeStyler: create a room <http://www.homestyler.com/>

INFOGRAPHICS

- Process on how to make a good infographic <http://visual.ly/infographics-process>
- 5 Good sites for students to search for public domain pictures [http://www.freetech4teachers.com/2013/08/5-good-places-for-students-to-find.html?utm_source=feedburner&utm_medium=feed&utm_campaign=Feed:+freetech4teachers/cGEY+\(Free+Technology+for+Teachers\)#.UgJ7E1N8Kw8](http://www.freetech4teachers.com/2013/08/5-good-places-for-students-to-find.html?utm_source=feedburner&utm_medium=feed&utm_campaign=Feed:+freetech4teachers/cGEY+(Free+Technology+for+Teachers)#.UgJ7E1N8Kw8)
- Piktochart-simple free site for creating infographics <https://magic.piktochart.com/>
- Venngage infographic creator <https://venngage.com/>

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LANGUAGE ARTS

- Boom Writer: Students create, share, or publish their writings <http://www.boomwriter.com/>
- 5 Tools for Alternative Book Reports <http://www.freetech4teachers.com/2013/05/5-tools-students-can-use-to-create.html#.UbU0kPZARfw>
- NoRedInk: makes learning grammar fun <https://www.noredink.com/>
- Free audiobooks http://www.scholastic.com/parents/blogs/scholastic-parents-raise-reader/free-audio-books-and-why-you-should-try-them#_a5y_p=1158346
- 7 Games for Vocab <http://busyteacher.org/13612-7-best-games-for-vocabulary-class.html>
- Citation Creator <http://www.citationmachine.net/>
- Import vocab and create quizlet <http://indianajen.com/>
- Images for writing prompts <http://www.slideshare.net/becker11/pictures-for-writing-prompts>
- Vocabulary.com offers assessment of vocab to create custom lessons for students <http://www.vocabulary.com/>
- English lesson plans <http://betterlesson.com/>
- Visuword: Playful word association <http://visuwords.com/>
- Free lesson plans and activities <http://edsitement.neh.gov/subject/literature-language-arts>
- Free lessons, games, videos, and activities <https://kids.usa.gov/reading-and-writing/index.shtml>
- Spelling Connections: online games: Word Sort, Complete the Sentence, Proofreading, and Spelling Bee <http://www.spellingconnectionsonline.com/default.php>
- Children's picture book read aloud by actors and actresses <http://storylineonline.net/>
- Spelling city is an online spelling program that makes practicing for spelling tests fun. It includes: test, practice, games, handwriting, and printouts <http://www.spellingcity.com/>
- Beginner, Intermediate, Advanced Language Arts games <http://www.earobics.com/gamegoo/gooney.html>
- Fairground Spells – Language Art game <http://www.channel4learning.com/sites/fairground/game.shtml>
- Pick a subject to play and earn rice that is then donated to the hungry <http://www.freerice.com/>
- Free public service to teach children to read with phonics - perfect for preschool, kindergarten, first grade, second grade, special education, homeschool, and English language development <http://www.starfall.com>
- Includes Power Proofreading, Grades 2-8. Over twenty passages per grade, students read and correct for specific grammar and punctuation http://www.eduplace.com/kids/hme/k_5/
- Language games that are organized into categories: Vocabulary/Word Knowledge, Grammar, Question Forms Comprehension, Figurative Language, and Phonological Awareness. It also includes many useful links at the bottom of the page (Including: Sequencing games) <http://www.quia.com/pages/havefun.html>
- The Peetnik Mysteries - Solve 8 mysteries using a phone, a phone book (with white pages and yellow pages), a map, and a Who's Who. Use all of them to help you solve the mysteries. Call and read about the characters and visit locations <http://www.superpages.com/enlightenme/superthinkers/pages/index.html?name=uhkj>
- English grammar quizzes (easy, medium, and hard) for grades 1-6 <http://a4esl.org/a/g3.html>

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- CNN stories – a quiz on vocabulary, word selection, multiple choice, sequencing, and conclusion after each story <http://literacynet.org/cnnsf/instructor.html>
- Quizzes on parts of speech, sentence elements, punctuation, and word use <http://www.ucalgary.ca/UofC/eduweb/grammar/>
- Interactive literacy activities for kids <http://woodlands-junior.kent.sch.uk/interactive/literacy.html>
- A couple of fun English games from the UK: Grammar of Doom, Frog Verbs, and more <http://english-online.org.uk/games/gamezone2.htm>
- Fowl Words – This is a barnyard game between you and seven hens. Each hen bears a letter. Use the letters to spell as many words as you can before time runs out http://www.merriam-webster.com/game/fowl_play.htm?&t=1307453288
- Wide range of games and activities for kids <http://learnenglishkids.britishcouncil.org/en/learn-words>
- Online interactive writing activities <http://www.essaypunch.com/>
- RL Stine’s Free Writing Program-The Nightmare Room Writing Program Classroom Kit: <http://www.thenightmareroom.com/press/classroomkit.pdf> and Website <http://www.thenightmareroom.com/>
- Story Time from Space-space related books read by NASA <http://storytimefromspace.com/library/>
- International Children’s Digital Library-extensive collection of free digital books. Read books online at <http://en.childrenslibrary.org/> or download the app for iPhone or iPad <https://itunes.apple.com/us/app/icdl-for-ipad-free-books-for/id363731638?mt=8>
- Into the Book-an online interactive reading comprehension resource for elementary students and teachers. Students create login to save projects or “skip login.” Available in English and Spanish. Multiple activities: Using Prior Knowledge, Making Connections, Questioning, Visualizing, Inferring, Summarizing, Evaluating and Synthesizing <http://reading.ecb.org/index.html>
- Fun English Games-Wide range of free teaching resources for all students learning English including ESL. Interactive games, classroom activities, printable worksheets, and much more <http://www.funenglishgames.com/>
- Highlights Kids-Play, Read, Make, and Share activities for kids. Great interactive and animated stories <https://www.highlightskids.com/>
- Seussville-Games and activities about Dr. Seuss books <http://www.seussville.com/#/home>
- Random House-Many games and activities based on favorite kids books <http://www.randomhousekids.com/activities/>

MATHEMATICS

- 10 Good video sources <http://www.freetech4teachers.com/2013/04/10-good-video-sources-for-math-students.html>
- Math is Power 4 U YouTube Channel <http://www.youtube.com/user/bulcleo1/videos?flow=grid&view=1>
- 20 Great math websites <http://www.educatorstechnology.com/2014/01/20-great-math-websites-for-teachers-and.html>

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- Common Core math games <http://www.lessonpaths.com/learn/i/elementary-math-resources-2/xp-math-free-math-games-common-core-math-2>
- CK12: free online textbooks, videos, and exercises <http://www.ck12.org/>
- Yummy math: never ending pasta bowl activity <http://www.yummymath.com/2014/never-ending-pasta/>
- Open source math lessons <http://betterlesson.com/http://betterlesson.com/>
- ISBE Model Math Curriculum Live Lesson Binder <http://www.livebinders.com/play/play?id=953710#anchor>
- Teaching coordinates on a plane game http://hotmath.com/hotmath_help/games/ctf/ctf_hotmath.swf
- Coordinates game <http://www.oswego.org/ocsd-web/games/billybug2/bug2.html>
- Quadratic Equation Graph-great visual to see changes in graph as values change http://www.softschools.com/math/algebra_1/quadratic_equation_graph/
- Lessons, games, activities <https://kids.usa.gov/math/index.shtml>
- This site contains the techniques, tips, games, and secrets used by master teachers to learn multiplication <http://www.multiplication.com/index.htm>
- Addition practice is free and unlimited but they charge a monthly fee for subtraction, multiplication, and division. Classroom practice is currently free <http://www.carrotsticks.com>
- National Library of Virtual Manipulatives – Pre-K-12th Includes: Number & Operations, Algebra, Geometry, Measurement, Data Analysis, Probability, and more <http://nlvm.usu.edu/>
- A comprehensive set of interactive arithmetic lessons with unlimited practice. At the top is a link to sites to learn and practice: States of the U.S., Vocabulary that include learning the alphabet (includes – what letter comes next or before) <http://www.aaamath.com/>
- Khan Academy math missions guide learners from kindergarten to calculus using state-of-the-art, adaptive technology that identifies strengths and learning gaps <https://www.khanacademy.org/>
- Interactive math games <http://www.coolmath-games.com/pannerotto/index.html>
- Over 100 interactive mathematics miscellany and puzzles <http://www.cut-the-knot.org/content.shtml>
- Over 100 math activities for pre K-12 grade and over 600 math lessons <http://illuminations.nctm.org>
- Word Problems Level 1 <http://www.syvum.com/math/wordproblems/level1.html>
- Word Problems Level 2 <http://www.syvum.com/math/wordproblems/level2.html>
- Fun math site: Games, visit a museum with interactive activities, lots of links <http://www.counton.org/>
- Lessons & Interactives based on chosen grades, subject or standards <http://illuminations.nctm.org/Lessons-Activities.aspx>
- Math Game Time-Free online math games by grade and numerous subject for K-7th grade <http://www.mathgametime.com/>
- Scholastic Study Jams: Math & Science- This easy-to-use teaching tool will help you introduce and reinforce more than 200 important topics in math and science through fun interactive activities. Through real world examples presented in a multimedia format that kids enjoy, StudyJams! helps students understand the underlying concepts of math and science so they are

better able to solve individual

problems. <http://studyjams.scholastic.com/studyjams/jams/math/index.htm>

- Kids Math Games-Wide range of free math games, interactive learning activities, and fun educational resources (including worksheets) will with engage students while learning mathematics <http://www.kidsmathgamesonline.com/>
- A Plus Math-Interactive math resources for teachers, parents, and students featuring free math worksheets, games, flashcards, and more <http://www.aplusmath.com/>

MISCELLANEOUS

- Online dice roller <http://www.curriculumbits.com/prodimages/details/maths/doubledice.html>
- PBS Search Grade & Subject <http://www.pbslearningmedia.org/>
- Current News Articles by Subject <https://newsela.com>
- Puzzle Makers <http://www.discoveryeducation.com/free-puzzlemaker/>
- 10 Ways to Get Free \$ and Classroom Supplies
<http://www.freetech4teachers.com/2010/09/10-ways-to-get-free-money-classroom.html>
- Complete Classroom Personalization & Common Core Assessments on LA & Math
<https://www.zeal.com>
- Videos & Activities on All Subjects <http://www.brainpop.com/>
- Find the Right Book for Your Reading Level <https://lexile.com/>
- Analyze your books, articles, and other materials <https://lexile.com/analyzer/>
- Find Alternative Websites <http://alternativeto.net/>
- Power My Learning-Lots of lessons on all subjects <http://powermylearning.org/>
- TONS of Resources in MANY areas <http://cooltoolsforschools.wikispaces.com/Home>
- Open Source Sharing of Lesson Plans <https://www.oercommons.org/>
- Learn360 Interactive Media-on-demand classroom service
<http://www.learn360.com/Default.aspx?Pageid=371217>
- Kids Discover: AWESOME nonfiction materials under Free Resources
http://www.kidsdiscover.com/free-resources/?mc_cid=47b5e575f8&mc_eid=b0071cc8ec
- Online Timers <http://www.online-stopwatch.com>
- Shorten multiple URLs at once <http://fur.ly/>
- Avatar Creators <http://www.doppelme.com/>
- Online Safety: Free lessons, games, videos, and activities <https://kids.usa.gov/online-safety/index.shtml>
- Money lessons, games, activities, videos <https://kids.usa.gov/money/index.shtml>
- Employment lessons, games, activities, videos <https://kids.usa.gov/jobs/index.shtml>
- TONS of activities, problems, and examples of all math subjects <http://www.cut-the-knot.org/content.shtml>

MULTI-SUBJECT

- K-5 Educational games and activities on multiple subjects <http://www.windows.ucar.edu>
- Academic Skill Builders games on multiple subjects <http://www.arcademics.com/>
- Online interactive educational free games for kids <http://games.pppst.com/index.html>
- Elementary education resources on every topic <http://www.apples4theteacher.com/>

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- K-8 interactive learning activities on all subjects <http://www.kidport.com/>
- K-8 math and reading games and activities including free online Diary of the Wimpy Kid Book <http://www.funbrain.com/>
- High School lessons, videos, and worksheets on every subject <http://www.tv411.org/>
- BBC Bitesize videos and activities for all grades on many subjects <http://www.bbc.co.uk/education/highlights>
- Educational games and some just for fun <http://www.knowledgeadventure.com/>
- Incredible free resource for ALL subjects that is organized very well based on subject, topic, and learning cycle <http://www.bobsedulinks.com/children.htm>
- US Gove Mint games <https://www.usmint.gov/kids/games/>
- Free short video website for elementary-fun free time not educational <http://www.kideos.com/#/>
- Sheppard Software-hundreds of educational games, activities, quizzes, articles, and more for K-12th grade on all subjects <http://www.sheppardsoftware.com/>
- Turtle Diary- Introduce kids to new, exciting ways of learning with the help of our games, videos, experiments, puzzles, coloring sheets, and more! Turtle Diary activities pair with the appropriate grade level to enhance retention of material and increase success in the classroom. Awesome free printable worksheets. Grades K-5th <https://www.turtlediary.com/>
- Camp Wonderopolis- Camp Wonderopolis offers 42 exciting units of STEM-based Wonders covering six topics ranging from health to sports and fitness. Each lesson includes informational text discussing a curious question, an interactive vocabulary study, a video and photo gallery, related activities to extend the Wonder, and a quiz with a chance to earn a Wonder Card. Recommended reading lists and step-by-step instructions for at-home Maker activities are also included for each of the six topic areas In Camp. The camps are re-created each summer, however the content and activities are available year-round with the new content beginning each new summer. VERY COOL site! <http://camp2016.wonderopolis.org/>
- Wonderopolis- 1,700+ Wonders of the Day[®] (and counting!), covering a vast range of topics—you're sure to find something that interests you! Great resource for learning something new every day, journal prompts, research topic finder, etc. Every day there is a new “wonder” or topic along with vocabulary words, quizzes, and activity prompts. <http://www.wonderopolis.org/wonders>
- National Geographic for Kids & Little Kids-Incredible and in-depth free resource of videos, games, and information on multiple topics for all ages <http://kids.nationalgeographic.com/littlekids/>
<http://kids.nationalgeographic.com/>

PRESENTATION TOOLS

- Thinglink: Interactive Images <http://www.thinglink.com/>
- Thinglink without email <http://www.freetech4teachers.com/2014/06/thinglink-edu-your-students-can-use.html>
- Nearpod: allows students to view PPT on their laptops as you present it or later on as homework <http://www.nearpod.com/>
- How to use Nearpod <https://www.youtube.com/watch?v=9yRrPdv9KKk>

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- Newspaper Clipping Generator –type in your story and have a fake newspaper clipping generated <http://www.fodev.com/generators/newspaper/snippet.asp>
- Blabberize <http://blabberize.com>
- Comic Strip Generator <http://stripgenerator.com/strip/create/>
- Toondoo comic creator & other tools <http://www.toondoo.com/>
- Witty Comics <http://www.wittycomics.com/>
- Ping Pong: free interactive response system that works with any Internet device <http://www.gogopp.com/>
- Educreations: free interactive whiteboard style app <http://www.educreations.com>
- Menu/Choice Boards <http://daretodifferentiate.wikispaces.com/Choice+Boards>

RESEARCH TIPS AND TOOLS

- Smarter Online Research <http://www.scribble.com/>
- 18 Mind Mapping Tools <http://www.educatorstechnology.com/2012/06/18-free-mind-mapping-tools-for-teachers.html>
- Get more out of Google <http://www.edudemic.com/get-more-out-of-google/>
- Pocket: put articles, videos, etc. into Pocket for offline viewing <https://getpocket.com/>

REVIEW GAMES

- Kahoot.it: multiple choice game to be played on laptop with entire class <https://create.kahoot.it/>
- Socrative: exit slips, pre-post testing <http://socrative.com/>
- Random Name Selector to generate student names to call on <http://primaryschoolict.com/random-name-selector/#>
- Poll Everywhere: engage classroom in real time <http://www.polleverywhere.com/>
- Random name generator <http://www.superteachertools.com/instantclassroom/random-name-generator.php>
- IQ Polls <https://iqpolls.com/how-to>
- Polldaddy: free account allows up to 200 voters per month <https://polldaddy.com/>

SCIENCE

- 800 Science Videos <http://www.flinnsci.com/teacher-resources/teacher-resource-videos/best-practices-for-teaching-chemistry/>
- Ted: Just how small is an atom video <http://ed.ted.com/lessons/just-how-small-is-an-atom>
- Bill Nye <http://billnye.com/>
- Asap Science Channel <https://www.youtube.com/user/AsapSCIENCE>
- CK12 free online textbooks, videos, and exercises <http://www.ck12.org/>
- Lessons, games, activities, videos <https://kids.usa.gov/science/index.shtml>
- Khan Academy offers practice exercises, instructional videos, and a personalized learning dashboard that empower learners to study at their own pace in and outside of the classroom <https://www.khanacademy.org/>
- This website provides amazing instruction on the food chain. There are interactive activities that demonstrate producers, consumers, and decomposers

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<http://www.sheppardsoftware.com/content/animals/kidscorner/foodchain/producersconsumers.htm>

- Build your own habitat to suit different animals
<http://www.switcheroozoo.com/games/habitatgame.htm>
- Interactive site on Space, Polar Regions, Earth's climate and much more
<http://www.windows.ucar.edu>
- Scholastic Study Jams: Math & Science- This easy-to-use teaching tool will help you introduce and reinforce more than 200 important topics in math and science through fun interactive activities. Through real world examples presented in a multimedia format that kids enjoy, StudyJams! helps students understand the underlying concepts of math and science so they are better able to solve individual problems. <http://studyjams.scholastic.com/studyjams/jams/science/index.htm>
- Science Kids-Home of the Science and Technology on the Internet for students around the world including Experiments, Games, Facts, Quizzes, Projects, Lessons, Images, Videos, and all topics <http://www.sciencekids.co.nz/>

SOCIAL STUDIES

- Go Social Studies: resources to make it fun and interactive
<http://www.gosocialstudiesgo.com/#!get-started/c241g>
- World Fact Book provides information on all things Social Studies
<https://www.cia.gov/library/publications/the-world-factbook/geos/in.html#>
- Gold Rush Unit <https://www.pinterest.com/jsilcott/gold-rush-unit/>
- Gold Rush Game http://www.pbs.org/wgbh/amex/goldrush/sfeature/game_swf.html
- Gettysburg Rap <http://blog.flocabulary.com/lyrical-pictures-of-the-gettysburg-address/>
- Capzels: create time capsules <http://www.capzles.com/>
- Many resources of events in world history <http://madefromhistory.com/>
- That Was History YouTube Channel releases a video about interesting event that happened this week in history <http://www.youtube.com/watch?v=nwn-37jBJ-A&list=PLGSgamxq4fPRo-LmbeaDJtHk9oapFDVmA>
- DOGO News provides current event articles with vocab, comprehensive questions, and critical thinking challenges <http://www.dogonews.com/>
- Oregon Trail Game only works in Firefox <http://www.virtualapple.org/oregontraildisk.html>
- Underground Railroad Game http://undergroundrailroad.muzzylane.com/play?ar_a=1
- Hold the Fort Game <http://www.nps.gov/fomc/holdthefort/>
- Sailors Life for Me Game <http://www.asailorslifeforme.org/ironsides.php>
- iCivics Game <https://www.icivics.org/games>
- Smithsonian Kids: free games, activities, and research resources <http://www.si.edu/Kids>
- Free lesson plans and activities <http://edsitement.neh.gov/subject/history-social-studies>
- History lessons, games, videos, and activities <https://kids.usa.gov/history/index.shtml>
- Government lessons, games, videos <https://kids.usa.gov/government/index.shtml>
- Social Studies lessons, games, videos <https://kids.usa.gov/social-studies/index.shtml>

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- Khan Academy offers practice exercises, instructional videos, and a personalized learning dashboard that empower learners to study at their own pace in and outside of the classroom <https://www.khanacademy.org/>

STORY, WRITING, PROJECT TOOLS

- Storyjumper-create digital book <http://www.storyjumper.com/>
- MyStoryBook: students can create their own digital story <http://www.mystorybook.com/>
- Story Bird: create books or use image for poems <https://storybird.com/>
- Printing Press: templates for newspapers, brochures, flyer/sign/poster http://www.readwritethink.org/files/resources/interactives/Printing_Press/
- Printable Game Boards <http://donnayoung.org/homeschooling/games/game-boards.htm>
- Project Based Learning Resources <http://bie.org/>
- Tagxedo: Create Word Clouds <http://www.tagxedo.com/app.html>
- Canva: makes design simple for anyone <https://www.canva.com>

STUDY ISLAND

- Students getting started <http://help.studyisland.com/training-and-tutorials/videos/student-overview/students-get-started-using-study-island>
- Creating a practice assignment <http://help.studyisland.com/training-and-tutorials/videos/assignments/creating-practice-assignment>
- Creating a writing assignment <http://help.studyisland.com/training-and-tutorials/videos/assignments/creating-writing-assignment>
- Live view of what kids have done <http://help.studyisland.com/training-and-tutorials/videos/teacher-functions/live-view>

STUDY TOOLS

- Quizlet flashcards, tests, study games interactive teacher/student tools <https://quizlet.com>
- Cobocards-students create their own flash cards & printable PDF <http://www.cobocards.com/en/>
- Easy Notecards: online flashcards <http://www.easynotecards.com/index>
- Fauxflash card creator <https://www.fauxflash.com>
- Examtime: student create flashcards, mindmaps, and practice quizzes <https://www.examtime.com/>
- Free database for over 50 million pre-made flash cards on different topics <http://www.cram.com/>
- Flashcard Stash: free vocabulary flashcard service for teachers <http://flashcardstash.com/>
- Open Flippity: Creates flashcards from data in a Google spreadsheet <http://flippity.net/>
- Classmint will READ flashcards to you and allows you to annotate images <https://www.classmint.com/>
- Cardkiwi: text cards only allows students to rate cards with thumbs up or thumbs down or sideways <http://cardkiwi.com/>
- Study Stack free flashcards for fun studying of all subjects including Foreign Languages-create your own or use shared sets online <http://www.studystack.com/Home.jsp>

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TEACHERS

- Remind: a safe way for teachers to text parents and students to stay in touch <https://www.remind.com>
- How to set up a remind account <https://www.youtube.com/watch?v=2ey0xkUG4Do>
- Digital Icebreakers <http://shellyterrell.com/2014/08/15/icebreakers/>
- Great website for ALL subjects for free lessons, worksheets, activities, and more <https://kids.usa.gov/teachers/index.shtml>
- TONS of resources for Pre-K-12th Grade including Common Core <http://www.internet4classrooms.com/>
- Curriculum and theme related resources <http://teachersmousepad.com/>
- Links to many different educational websites <http://www.sqworl.com/pke1rd>
- Bob's Place-1000s of free lesson plans on every subject including social skills. Choose subject on left menu under "Teacher Resources" <http://www.bobsedulinks.com/teachers.htm>
- Special Education/Inclusive resources <http://www.bobsedulinks.com/inclusive.htm>
- Smart Board Resources [http://www.bobsedulinks.com/Smart Board Links.htm](http://www.bobsedulinks.com/Smart_Board_Links.htm)
- Hundreds of free presentations in PowerPoint format & free interactive activities for kids available in all subjects <http://www.pppst.com/index.html>
- Worksheets, lesson plans, bulletin boards, and more <http://www.theteacherscorner.net/>
- Free worksheets for teachers on many subjects <http://www.teach-nology.com/worksheets/>
- Free and paid versions to access lessons and worksheets <http://www.education.com/>
- Free Teaching Tolerance DVD kits Grades 6-12 <http://www.tolerance.org/teaching-kits>

TECHNOLOGY SKILLS

- Nitro Typing <http://www.nitrotype.com/>
- Good Typing lessons <http://www.goodtyping.com/>
- Simply Fun Typing Game <http://phoboslab.org/ztype/>
- Turn Jpg into PDF document <http://www.cutepdf.com/>
- Turn any website into a PDF <http://www.printfriendly.com/>
- Create & Edit PDF <http://en.pdf24.org>
- Split PDFs for free <http://www.splitpdf.com/>