

Free-nology:



Free, no strings
attached resources
for

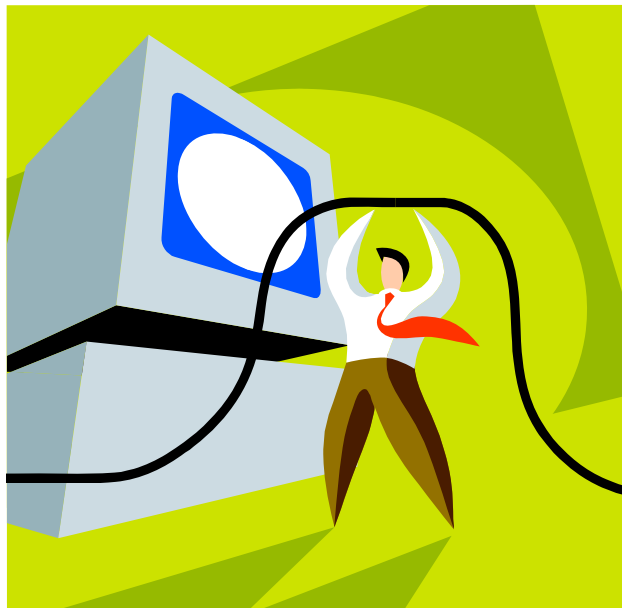
educators.



Free-nology

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Preface:

This is a collection of websites that I have found to be very useful in my time as a teacher. I claim no connection to any of these sites as far as owning them, or any copyrights to them. Please use them to better your teaching and reaching children.

Thanks go to the many instructors and staff at Fernbank Science Center in Atlanta, GA for their input into this project. I also would like to thank other educators from around DeKalb County Georgia.



Science

PHYSICAL SCIENCE:

Chemistry/Physics:

American Chemical Society

http://portal.acs.org/portal/acs/corg/content?_nfpb=true&_pageLabel=PP EDUCATION&node_id=89&use_sec=false

Interactive Reactions-University of Colorado

http://phet.colorado.edu/new/simulations/sims.php?sim=Reversible_Reactions

Need.org-energy site

<http://www.need.org/>

Chemistry Experiment links

<http://dwb4.unl.edu/Chemistry/RedoxLP/Redox000.html>

Colorado Jr. Scientist League

<http://www.colorado.edu/physics/EducationIssues/STOMP/IHAD/Web%20Pages/activities.html>

Chemistry: The Science In Context - tutorials, quizzes, crosswords

<http://www.wwnorton.com/college/chemistry/gilbert/home.htm>

Nandor's Exhaustive Chemical Words Pages -- English words that can be spelled using chemical symbols

<http://www.wellington.org/nandor/chemwords/chemwords.htm>

Dr. Mark E. Ott, Chemistry Professor, Jackson Community College

<http://www.docott.com/>

Calvade o' Chemistry - FREE Worksheets

<http://misterguch.brinkster.net/chemfiestanew.html>

Chemistry Games -

<http://www.mansfieldct.org/schools/mms/staff/hand/chemgames.htm>

Dynamic Periodic Table

<http://www.dayah.com/periodic/>

Access Excellence--Instructional site for biology, biotechnology, and other sciences sponsored by Genentech:



www.gene.com/ae/RC/education.html

Bill Nye The Science Guy:

www.nyelabs.com

Cells Alive!—A visual tour of cells, bacteria, and viruses, and their interaction with one another:

www.cellsalive.com

Chemistry, for all grade levels:

www.ice.chem.wisc.edu/

Computer Kiddos-Simple Machines

<http://computerkiddoswiki.pbwiki.com/Simple+Machines>

Learner : Force and Motion

<http://www.learner.org/resources/series136.html?pop=yes&pid=1491#>

Force and Motion Sheet

<http://teachers.greenville.k12.sc.us/sites/kmills/Shared%20Documents/Friction%20and%20Gravity%20Worksheet.doc>

Forces and Motion-Links

http://wings.avkids.com/Curriculums/Forces_Motion/

PBS Building Big Links

http://www.pbs.org/wgbh/buildingbig/educator/act_index.html

PBS Physics sources

http://www.pbs.org/wgbh/nova/teachers/resources/subj_10_03.html

Education.org-Simple Machines

http://education.jlab.org/jsat/powerpoint/work_and_simple_machines.ppt

Homestead-Simple Machine Links

<http://blondepz.homestead.com/SimpleMachines.html>

Optics for Kids

www.opticalres.com/kidoptx_f.html

Children's Engineering Educators

www.childrengineering.com/freeresources.htm

Reconstructors-game

<http://reconstructors.rice.edu>

Forensics Game

<http://Nsquad.rice.edu>

Printable Periodic Table

http://www.webelements.com/nexus/Printable_Periodic_Table



EARTH AND SPACE SCIENCE:

Mars Mission

<http://www-k12.atmos.washington.edu/k12/modules/soils/index.html>

Nasa Kids Page

<http://www.nasa.gov/audience/forstudents/index.html>

Nasa Planets Page

www.nasa.gov/audience/foreducators/topnav/materials/listbytype/The_Planets.html

Air Force Association

www.afa.org/aef/links/educator.asp

The Planetary Society

www.planetary.org/radio/show/00000271

Grade 3 Earth Science -Lesson

<http://www.sasked.gov.sk.ca/docs/elemsci/gr3ubesc.html>

USGS Education Page

<http://education.usgs.gov/>

The Geological Society-Rock Cycle

<http://www.geolsoc.org.uk/rockcycle>

USGS New Jersey page

<http://nj.usgs.gov/>

USGS NJ links for students

http://nj.usgs.gov/office/student_links.html

EPA Drinking water Education - divided by grade level

<http://www.epa.gov/OGWDW/kids/>

USGS site with education links

<http://water.usgs.gov/>

DLESE

<http://www.dlese.org/library/index.jsp>

The Museum of the Earth

<http://www.museumoftheearth.org/>

The Franklin

<http://www2.fi.edu/>

Mineral Information Institute

<http://www.mii.org/>



Space Game

<http://www.cogno.com/#/home/>

Smithsonian Paleobiology

<http://paleobiology.si.edu/geotime/main/>

USGS Earthquake Notification Service

<https://sslearthquake.usgs.gov/ens/>

Earth Powerpoints

<http://www.earth4567.com/>

Satellite flybys

<http://spaceweather.com/flybys/>

International Year of Astronomy-Solar Week

<http://www.solarweek.org/cms/>

Adler Planetarium

<http://www.adlerplanetarium.org/education/resources/>

Classroom Earth

www.clasroomearth.org

Arty the Part-time Astronaut

www.artyastro.com

NASA Mars Resources

<http://mars.jpl.nasa.gov/classroom>

LIFE SCIENCE:

Biology:

Cells Alive

http://www.cellsalive.com/cells/cell_model.htm

Human Genome Project

<http://www.ncbi.nlm.nih.gov/genome/guide/human/>

Exploring Nature

www.exploringnature.org

Short Attention Span Science Theater

<http://microdocs.stanford.edu>

WhaleNet

<http://whale.wheelock.edu>

Digging Deeper

www.jaguarstones.net/Lesson_Plans.html



Wild West Sounds

www.westernsoundscape.org

Kids Gardening

<http://www.kidsgardening.org/>

Sea Sounds

www.dosits.org

Explore our Oceans

www.exploreouroceans.org

Earth's Birthday Site

<http://www.earthsbirthday.org/>

Monarch Watch

www.monarchwatch.org

San Diego Zoo

<http://www.sandiegozoo.org/zoo/exhibits.html>

National Zoo

<http://nationalzoo.si.edu/>

The Center for Biological Diversity

www.rareearthtones.org

School Garden Weekly

www.schoolgardenweekly.com

National Institute of Health

<http://kids.niehs.nih.gov/home.htm>

CSI: Forensics

<http://forensics.rice.edu>

Federal Bureau of Investigation

www.fbi.gov/fbikids.htm

Classification Webquest

<http://mrscienceut.net/classification.html>

Raindrops to Rivers

www.raindropstorivers.org

Lewis and Clark-Naturalists

www.mnh.si.edu/lewisandclark

Bugscope

<http://bugscope.beckman.uiuc.edu/>



Environmental:

National Geographic Lessons

<http://www.nationalgeographic.com/xpeditions/lessons/07/g912/seasons.html>

Environmental Lesson Links

<http://artsedge.kennedy-center.org/content/2318/>

Globe Project

<http://www.globe.gov/r?lang=en&nav=1>

Iowa Water Quality Monitoring-Links

www.iowater.net

National Environmental Education Week- Water

http://www.eeweek.org/resources/water_curricula

Sand Lab

<http://www.gatesscience.info/teamescience/project/sand/sandlab.htm>

Exploring Nature

<http://www.exploringnature.org>

Your Planet Earth

<http://www.earth4567.com/>

Water Information

www.water.org

NOAA Ocean Data Page

<http://www.oceanservice.noaa.gov/>

NOAA Marine Sanctuary Page

<http://sanctuaries.noaa.gov>

EPA IAQ Tools for Schools Program

www.epa.gov/iaq/schools/teachers.html

NOAA Weather Data Page

<http://www.weather.gov/>

Teach kids about organics

http://www.organics.org/kids_club.php



Rainforest Action Network

<http://ran.org/rainforestheroes/>

NASA Plant Growing Page

www.nasa.gov/audience/foreducators/topnav/materials/listbytype/How_Plants_Grow_in_Space.html

USDA Science for Kids

www.ars.usda.gov/is/kids

Solar Energy-Australian National University

http://solar.anu.edu.au/EduResources/applets/SunPath/_sunpath.php

Encyclopedia of Life

www.eol.org

USU crop physiology

www.usu.edu/cpl/outreach.htm

Food and Drug Administration-Bad Bug Book

<http://vm.cfsan.fda.gov/~mow/intro.html>

Federal Emergency Management Administration

www.fema.gov/kids

Container Recycling Institute

<http://www.container-recycling.org/?gclid=CLv9jJez5JcCFRIMDQodeEG-Cg>

Earth Force Environmental

<http://www.earthforce.org/section/aboutef/?PHPSESSID=3b653e806c651720d9da6c20e6f31a78>

GENERAL SCIENCE:

Science Fair Information:

Simple Science Fair Project Information

<http://www.sciencemadesimple.com/>


Virtual Science Fair

www.virtualsciencefair.com

Science Buddies

www.sciencebuddies.org

Database sources:



National Digital Science Library

<http://nsdl.org/>

Science-n-Technology

<http://science-n-technology.net/>

37 years of teaching Science

<http://nclark.net/>

The National Academies

<http://www.nationalacademies.org/>

Globio

<http://www.globio.org/>

California Water Resources

[http://www.creec.org/region1/stories/storyReader\\$49](http://www.creec.org/region1/stories/storyReader$49)

Science Education Partnership Award Resources

www.ncrrsepa.org/Ed/overview.asp

Yale National Initiative Resources

www.teachers.yale.edu/units/index.php?skin=h

Science News For Kids

<http://www.sciencenewsforkids.org/>

Science Daily

<http://www.sciencedaily.com/>

Science Photos-Royalty Free

<http://sciencephoto.com/>

Science Teacher Links-all levels

<http://www.science-teachers.com/>

The Physics Front

<http://www.thephysicsfront.org/index.cfm?>

Physics Sources

<http://web.cvcroyals.org/~rheckathorn/>

Ed Tech Talking

www.edtechtalk.com

Trail Fire

<http://trailfire.com>

Nova Science Now

www.pbs.org/wgbh/nova/sciencenow/involved

Multimedia Science

www.darngoodsolutions.com/mms/freeprograms.htm

Iridescent Teacher Courses



<http://iridescentlearning.org>

Doing What Works-Department of Education

<http://dww.ed.gov>

Wide World of Science

<http://worldwidescience.org>

Middle School Science Mania

www.scienceoutreach.org/science_mania

Meet Me At The Corner

www.meetmeatthecorner.org

Fisher Science Education On-line Service—Under Resources, go to "Tools For Teaching." 5000+ science sites:

www.fisheredu.com/

Frank Potter's Science Gems—Science Resources sorted by category, sub-category, and grade level.

www.sciencegems.com/

National Science Foundation:

www.nsf.gov

The National Science Teacher Association:

www.nsta.org

Fun Science Websites

<http://scienceclub.org/kidfun.html>

Home Science Links

http://www.hometrainingtools.com/articles/science-links/acat_science-websites-for-all-ages.html

National Academies of Science-Science Museum

<http://www.koshland-science-museum.org/>

Home School Central-Links

<http://www.homeschoolcentral.com/kid.htm>

Many links to other pages

<http://ps279.tripod.com/links.html>

Games for Thinking Students

<http://www.djUSD.k12.ca.us/emerson/Staffpgs/AlixPeshette/fun.htm>

Exploratorium

<http://www.exploratorium.com/explore/online.html>

ASPCA kid web page

<http://www.animaland.org/> <http://www.ecokidsonline.com/pub/>

Webquests and links

<http://www.gecdsb.on.ca/d&q/science.htm>



I know that-games

http://www.iknowthat.com/com/L3?Area=L2_Science

Science Links

<http://www.discover.tased.edu.au/science/websites.htm>

Woodlands Junior School Links page

<http://www.woodlands-junior.kent.sch.uk/ichild.html>

Texas Environmental Lesson Plans

<http://www.tceq.state.tx.us/assistance/education/k-12education/lessonplans.html>

Teachnology Lesson Plans

http://www.teach-nology.com/teachers/lesson_plans/science/earth_sciences/properties/

Sciencenet Links

<http://www.sciencenetlinks.com/tools.cfm?DocID=66&Grade=3-5>

Edheads-Science

<http://www.edheads.org/activities/odd%5Fmachine/>

PBS Links

<http://www.pbs.org/teachers/librarymedia/tech-integration/index.html>

Teachers Domain-video clips

<http://www.teachersdomain.org/resources/phy03/sci/phys/mfw/zpapbr/index.html>

Ted Idea Links

<http://www.ted.com/index.php/talks/view/id/206>

YES Magazine Website

<http://www.yesmag.bc.ca/projects/index.html>

Mr. Nussbaum-Links Page

<http://www.mrnussbaum.com/tonyfraction.htm>

Math fraction games

<http://classroom.jc-schools.net/basic/math-fract.html>

Computer Lab Activities

http://faculty.usiouxfalls.edu/arpeterson/computer_lab.htm

American Museum of Natural History

<http://www.amnh.org/>

The Futures Channel

www.thefutureschannel.com



Science Education Website Links

<http://www.calstatela.edu/dept/chem/chem2/LACTE/ScienceWebSites.html>

College Professor page of links

<http://www.bhsu.edu/education/edfaculty/lturner/index.html>

Jeopardy Games

http://www.hardin.k12.ky.us/res_techn/countyjeopardygames.htm

Differentiated Instructional Strategies

www.piecesoflearning.com

Cooperative Learning Strategies

www.Kagancooplearn.com

AT&T Education Links

<http://www.kn.pacbell.com/wired/bluewebn/index.cfm>

Live Science

<http://www.livescience.com/>

Content Games

www.sheppardsoftware.com

Learning Science-Links

<http://www.learningscience.org/index.htm>

School Tube

www.schooltube.com

Tools for Science

www.siemensscienceday.com

THE GREENS Activity Guide springs from a PBS Web site that encourages kids ages 9 to 12 to explore sustainability and take action wherever they cans. How-to information in the Guide pairs hands-on activities to deepen kids' understanding of topics like recycling and global warming with campaigns to reduce junk mail and get drivers to stop idling cars. The Guide can be downloaded at <http://meetthegreens.pbskids.org/features/> <<http://meetthegreens.pbskids.org/features/>> and FREE print copies may be ordered by putting "THE GREENS" in the subject line of an e-mail to wgbhmaterialsreq@wgbh.org



Math

<http://www.math.com/>

<http://www.mathforamerica.org/htdocs/template.php?section=math&content=ed>

<http://www.coolmath4kids.com/>

www.edhelper.com/math.htm

<http://hotmath.com/>

<http://www.softschools.com/math/games/>

<http://www.purplemath.com/>

<http://www.aplusmath.com/>

<http://www.homeschoolmath.net/>

<http://www.kidzone.ws/math/>

<http://www.freemathhelp.com/math-games.html>

<http://www.sosmath.com/>

http://www.theproblemsite.com/math_games.asp

<http://www.mathslice.com/>

<http://www.algebra.com/>

<http://www.webmath.com/>

http://www.associatedcontent.com/article/55245/best_free_math_sites_for_school.html

www.aaamath.com

<http://cte.jhu.edu/techacademy/web/2000/heal/mathsites.htm>

<http://www.agrademath.com/>

<http://mthwww.uwc.edu/wwwmahes/files/math01.htm>

<http://www.free-ed.net/free-ed/Math/default.asp>

<http://www.spacetime.us/arcade/>

<http://www.greatmathsites.com/>

<http://www.themetricsystem.info/howtolearn.htm>

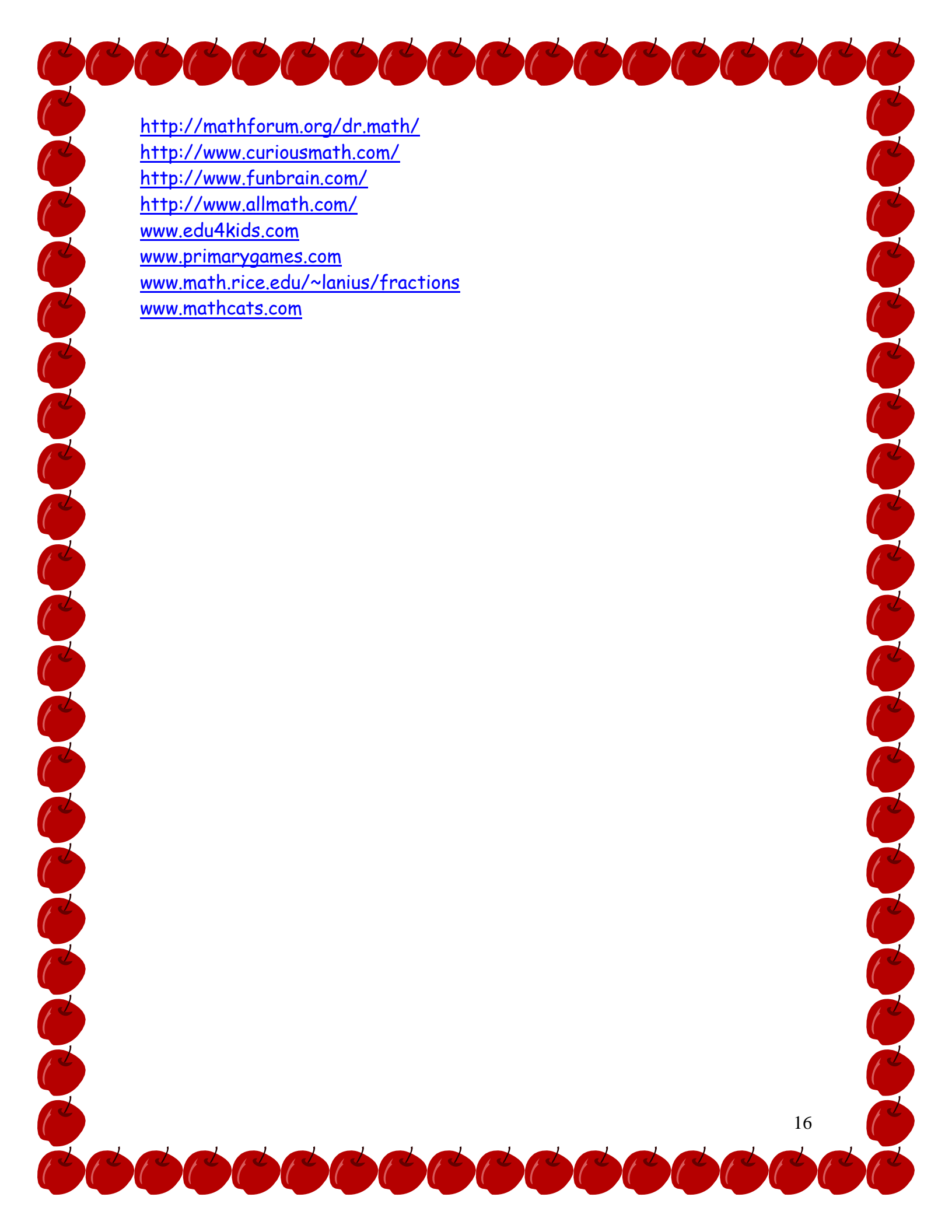
<http://www.techtrekers.com/math.htm>

[\[games.suite101.com/article.cfm/more_free_math_games_for_children\]\(http://games.suite101.com/article.cfm/more_free_math_games_for_children\)](http://kids-</p></div><div data-bbox=)

<http://www.freemathworksheets.net/>

<http://ginaotto.com/math.html>

http://www.computerlab.kids.new.net/math_sites.htm



<http://mathforum.org/dr.math/>
<http://www.curiousmath.com/>
<http://www.funbrain.com/>
<http://www.allmath.com/>
www.edu4kids.com
www.primarygames.com
www.math.rice.edu/~lanius/fractions
www.mathcats.com

Social Studies

<http://bensguide.gpo.gov/>

<http://www.america.gov/>

<http://www.ushistory.org/>

<http://www2.fi.edu/>

<http://www.sldirectory.com/teachf/socsci.html>

<http://www.ncss.org/>

<http://www.teachingamericanhistory.org/>

http://www.sheppardsoftware.com/web_games.htm

http://edsitement.neh.gov/tab_websites.asp

<http://www.google.com/educators/index.html>

http://www.umsl.edu/~pwrflng/socialstudiessites_solomon.htm

<http://www.homeeducationresources.com/FREEsocstud.htm>

<http://games.pppst.com/socialstudies.html>

www.history.com

<http://www.sw-georgia.resa.k12.ga.us/SSLinks.html>

<http://www.pinellas.k12.fl.us/CI/SocialStudies/links.html>

<http://mdk12.org/instruction/curriculum/hsa/government/resourceshsa.htm>

|

<http://www.polleverywhere.com/>

<http://www.gcast.com>

<http://besthistorysites.net/>

http://www.internet4classrooms.com/social_general.htm

<http://resources.kaboose.com/social-studies-links.html>

<http://free.ed.gov/HandSS.cfm>

<http://eduzoomerone.wikispaces.com/so9>

<http://www.socialstudiesclassroom.com/>

<http://www.safepassageohio.org/resources/SocialStudiesWebsites.pdf>

<http://www.mrdonn.org/americanhistory.html>

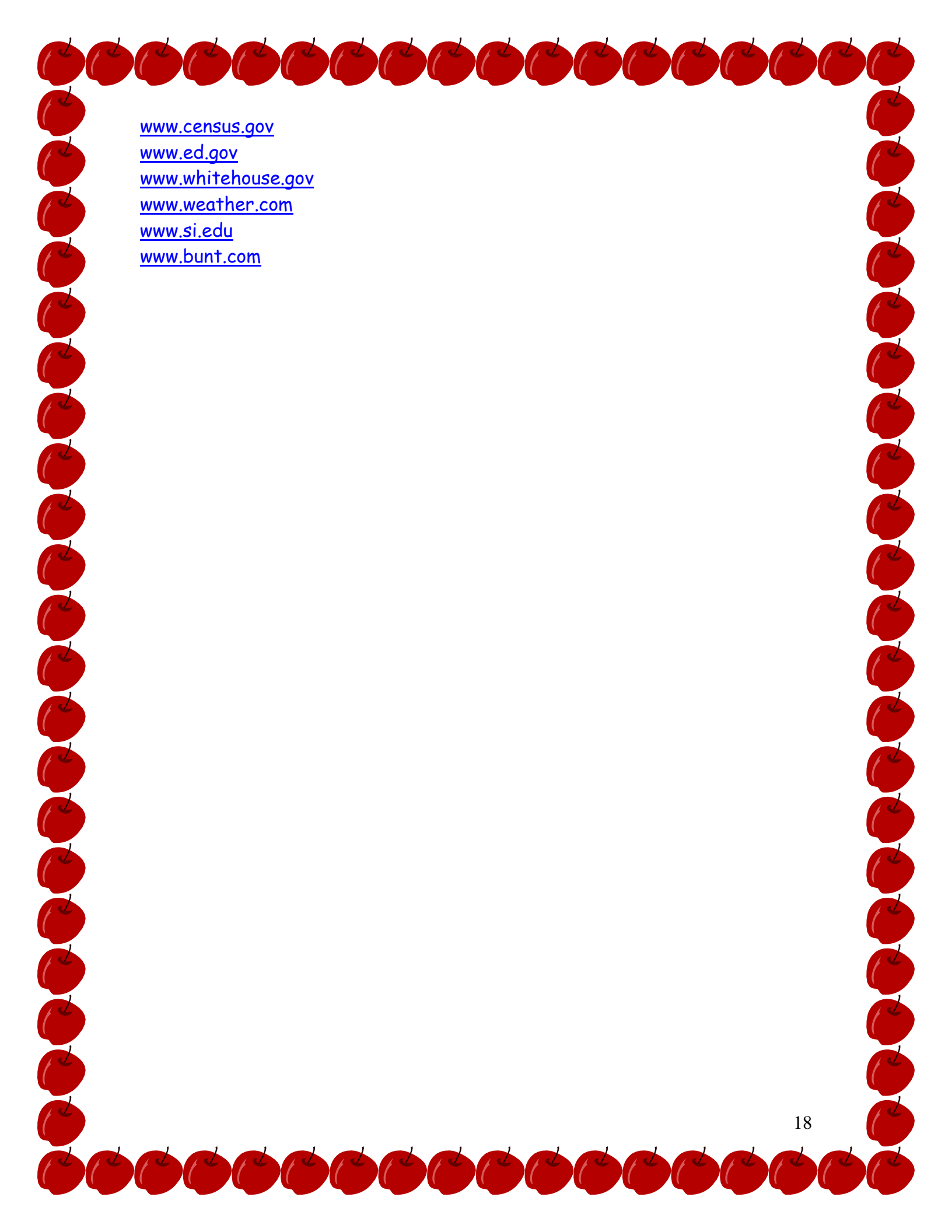
http://www.susankae.com/free_resources.htm

<http://americanhistory.si.edu/edison/>

http://www.hyperhistory.com/online_n2/History_n2/a.html

<http://www.virtualtourist.com/>

<https://www.cia.gov/library/publications/the-world-factbook/>



www.census.gov

www.ed.gov

www.whitehouse.gov

www.weather.com

www.si.edu

www.bunt.com



Language Arts & Reading

<http://www2.scholastic.com/browse/home.jsp>

<http://www.readwritethink.org/index.asp>

www.aaaspell.com

<http://www.nwp.org/>

<http://home.amaonline.com/teacherstuff/>

<http://edtech.kennesaw.edu/jcheek1/larts.htm>

<http://www.webenglishteacher.com/>

<http://www.readwritethink.org/resources/index.asp>

<http://www.atozteacherstuff.com/>

<http://school.discoveryeducation.com/clipart/category/lang0.html>

[http://www.dmoz.org/Arts/Education/Language_Arts/English/English as a
Second Language/Teacher_Resources/](http://www.dmoz.org/Arts/Education/Language_Arts/English/English_as_a_Second_Language/Teacher_Resources/)

http://www.internet4classrooms.com/lang_mid.htm

<http://www.readinglady.com/>

<http://www.readingrockets.org/>

[http://www.google.com/Top/Arts/Education/Language_Arts/Lesson_Plans_a
nd_Reproducibles/](http://www.google.com/Top/Arts/Education/Language_Arts/Lesson_Plans_and_Reproducibles/)

<http://www.cloudnet.com/~edrbsass/edeng.htm>

http://www.cln.org/subjects/english_inst.html

<http://etc.usf.edu/language/index.htm>

<http://www.mes-english.com/topsites/>

<http://www.kaboose.com/>

<http://www.lessonplans4teachers.com/languagearts.php>

<http://www.cedarbluffms.knox.k12tn.net/GeneralInfo/languagearts.html>

<http://www.library.eiu.edu/btc/links/practicalsites/literaturearts.html>

http://staff.harrisonburg.k12.va.us/~kkcampbell/Integration/t_LA.htm

<http://www.nieteacher.org/>

<http://www.babybirdproductions.com/bbpteacherresourcespage.html>

http://www.educationplanet.com/search/Language_Arts



<http://akidsheart.com/threer/writesun.htm>

<http://amby.com/educate/language.html>

<http://www.teachersdesk.com/>

http://www.free-reading.net/index.php?title=Main_Page

<http://www.teachnet.com/lesson/langarts/reading/bookrepts1.html>

<http://www.darsie.net/talesofwonder/>

<http://www.wordsmith.org/>

<http://www.kidsonthenet.org.uk/>



Miscellaneous

<http://www.sitesforteachers.com/index.html>

<http://freekidsmusic.com/music-cd.html>

<http://www.learninghaven.com/>

<http://www.educationworld.com/>

<http://www.teachercreated.com/free/>

<http://www.enchantedlearning.com/Home.html>

<http://www.thinkfinity.org/>

<http://edpubs.ed.gov/>

<http://www.eduref.org/>

<http://teachers.net/>

<http://exitexamhelp.com/>

<http://www.teachersdomain.org/>

<http://hippocampus.org/?gclid=CJ7AsNKakJQCFRkCkgodFSCkfw>

<http://www.apples4theteacher.com/>

<http://www.learn4good.com/kids/index.htm>

<http://www.cut-the-knot.org/Curriculum/index.shtml>

<http://www.theteacherscorner.net/>

<http://teachers.teach-nology.com/index.html>

<http://www.gamequarium.com/>

<http://www.schoolexpress.com/>

<http://www.kidsknowit.com/>

<http://free.ed.gov/>

<http://www.teach-nology.com/subjects/math/teachers/>

<http://www.sosmath.com/wwwsites.html>

<http://www.freality.com//encyclop.htm>

http://www.lessonplansearch.com/Social_Studies/

<http://www.google.com/educators/index.html>

<http://www.gradebook.org/Primary%20Students-Social%20Studies.htm>

<http://www.lessonplanz.com/>

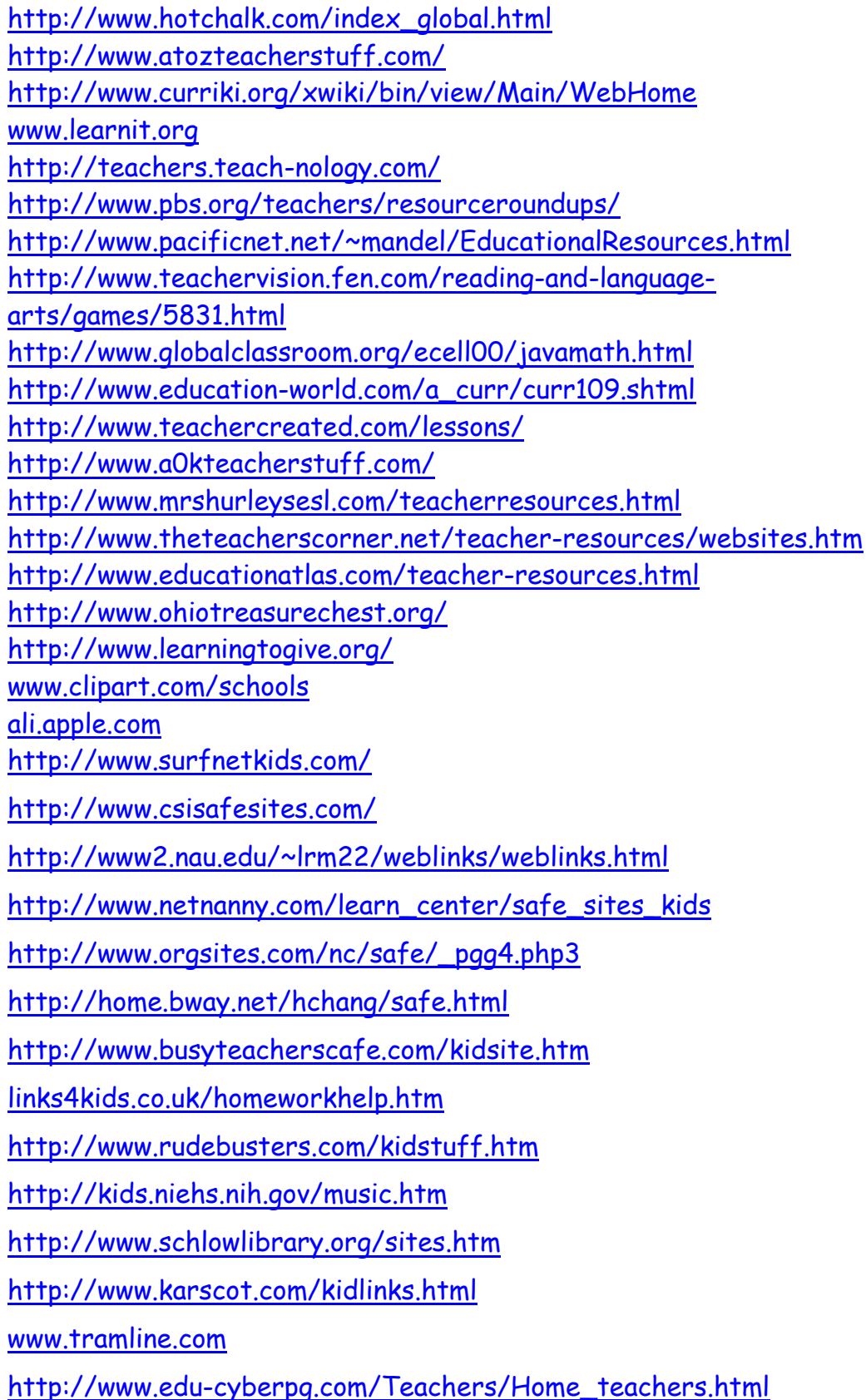
<http://www.lessonplanspage.com/>

<http://www.abcteach.com/>

<http://www.iloveschools.com/teachers/index.html>

<http://www.teachersfirst.com/index.cfm>

<http://www.teacherscount.org/>



http://www.hotchalk.com/index_global.html
<http://www.atozteacherstuff.com/>
<http://www.curriki.org/xwiki/bin/view/Main/WebHome>
www.learnit.org
<http://teachers.teach-nology.com/>
<http://www.pbs.org/teachers/resourceroundups/>
<http://www.pacificnet.net/~mandel/EducationalResources.html>
<http://www.teachervision.fen.com/reading-and-language-arts/games/5831.html>
<http://www.globalclassroom.org/ecell00/javamath.html>
http://www.education-world.com/a_curr/curr109.shtml
<http://www.teachercreated.com/lessons/>
<http://www.aOkteacherstuff.com/>
<http://www.mrshurleysesl.com/teacherresources.html>
<http://www.theteacherscorner.net/teacher-resources/websites.htm>
<http://www.educationatlas.com/teacher-resources.html>
<http://www.ohiotreasurechest.org/>
<http://www.learningtogive.org/>
www.clipart.com/schools
ali.apple.com
<http://www.surfnetkids.com/>
<http://www.csisafesites.com/>
<http://www2.nau.edu/~lrm22/weblinks/weblinks.html>
http://www.netnanny.com/learn_center/safe_sites_kids
http://www.orgsites.com/nc/safe/_pgg4.php3
<http://home.bway.net/hchang/safe.html>
<http://www.busyteacherscafe.com/kidsite.htm>
links4kids.co.uk/homeworkhelp.htm
<http://www.rudebusters.com/kidstuff.htm>
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