

Websites from Technology PowerPoint

Topic/Area	Website URL	Notes
Reading Alphabetsics & Sight Words	http://www.theschoolbell.com/Links/Dolch/Dolch.html http://www.nifl.gov/readingprofiles/Instant Words.pdf http://bauman.com/aboutgsl.html	
	http://www.nifl.gov/readingprofiles/Signal Words.pdf http://language.massey.ac.nz/staff/awl/ http://web.uvic.ca/~gluton/awl/ (exercises)	
Reading Fluency	http://www.geocities.com/Athens/8136/tonguetwisters.html	
Reading Rate	http://lep.uta.edu/Rochelle/TimedReadings/TimedReadingInd ex.html (#20, 33, 35, 38, 45 only) http://www.cats.ohiou.edu/~linguis/lscrip/TimeDr.htm http://www.readingsoft.com/	
	http://college.hmco.com/collegesurvival/watkins/learning_co mpanion/1e/students/timed_reading.html http://web2.uvcs.uvic.ca/elc/studyzone/570/pulp/hemp3.htm	
Vocabulary	http://www.wolinskyweb.net/word.htm http://www.vocabulary.com/ http://www.wolinskyweb.net/word.htm	
	http://www-personal.umich.edu/~cells/heteronym.html http://www.npr.org	
Background Knowledge	http://www.bbc.co.uk/history/interactive/audio_video/	

	http://www.cbsnews.com/sections/i_video/main500251.shtml	
	http://memory.loc.gov/ammem/	
	http://www.google.com	
Reading Research	http://www.nald.ca/nelinks/led_res_1.htm	
	http://www.criticalreading.com/	
	http://www.readwritethink.org/lessons/lesson_view.asp?id=40	
Reading Assessment	http://www.nifl.gov/partnershipforreading/adult_reading/adult_reading.html	
	http://www.nifl.gov/readingprofiles/MC_Site_Map.htm	
Reading Materials	http://www.otan.us/login/login.cfm	
	http://www.awesomestories.com/index2.htm	
	http://www.thewcl.ca/edge/issue4/	
	http://www.storybytes.com	
	http://www.cityfamily.org (with Spanish translations)	
	http://www.voanews.com/specialenglish/	
Authentic Materials	http://www.literacy.net.org/cnnsf/	
	http://www.usatoday.com/educate/projects/projects.htm	
Mathematics (Basic)	http://www.softschools.com/math/worksheets/	
	http://www.math-drills.com/	
	http://www.freemathworksheets.net/	
Algebra	http://www.math.com/students/worksheets/algebra_sp.htm	

	http://www.aplusmath.com/Worksheets/index.html	
	http://mason.gmu.edu/~mmankus/Handson/manipulatives.htm	
Math (Interactive)	http://nces.ed.gov/nceskids/createagraph/	
	http://www.figurethis.org/challenges/loc.htm	
	http://www.shodor.org/interactivate/activities/index.html#geo	
	http://www.paducah.k12.ky.us/curriculum/math.htm#General%20Math%20Sites	
	http://www.edutopia.org/video/frame.php	
	http://www.veazey.com/math/lessons.htm	
	http://www.funbrain.com/	
	http://www.gamequarium.com/math.htm	
	http://www.cs.uidaho.edu/~casey931/conway/games.html	
Virtual Manipulatives	http://nlvm.usu.edu/en/nav/frames.asid.290.g.3.t.3.html?open=activities&from=category.g.3.t.3.html	
	http://www.k11.k12.il.us/King/math.htm#About%20Space%20Activities	
	http://mathforum.org/geometry/geom_lessons.html	
	http://www.thefutureschannel.com/hands-on_math/geometry.php	
	http://nlvm.usu.edu/en/nav/frames.asid.277.g.1.t.3.html?open=activities	
	http://nlvm.usu.edu/en/nav/frames.asid.178.g.4.t.3.html?open=activities	
Virtual Manipulatives	http://nlvm.usu.edu/en/nav/vlibrary.html	
	http://www.ct4me.net/math_manipulatives.htm	

	http://mason.gmu.edu/~mmankus/Handson/manipulatives.htm	
	http://www.glc.k12.ga.us/trc/cluster.asp?mode=browse&intPacthID=4985	
	http://www.shodor.org/interactivate/activities/	

Don't Forget YouTube!

Line Graphs

- Video: <http://www.youtube.com/watch?v=XOXRRobmLzSQ>

Angles

- Video: <http://youtube.com/watch?v=wZS7zvg7neU>
- Video: <http://youtube.com/watch?v=0lvVT7eF3Zks>

Triangles

- Video: <http://youtube.com/watch?v=sDKZuUfUpUQ>
- Video: <http://youtube.com/watch?v=UN6MGbU3Jdw>
- Video: <http://youtube.com/watch?v=QIHhFzr1IA8>
- Video: <http://youtube.com/watch?v=fPd-usuFLp0>

