

Language, Mathematics, Keyboarding, Virtual Manipulatives

This page lists websites that you may find helpful to assist your child.

National Library of Virtual Manipulatives

<http://nlvm.usu.edu/en/nav/vlibrary.html> - excellent site for manipulatives

Language:

http://www.teachervision.fen.com/graphic-organizers/printable/6293.html?WT.mc_id=GS_2009-09-14_email - Graphic Organizers

<http://www.funbrain.com/> - Fun Brain

<http://www.bitstrips.com/landing> - Bitstrips

<http://www.starfall.com> - early literacy

<http://www.learnalberta.ca/>

<http://www.ssmpl.ca/content/subsection.html?b=Kids&ss=336&pid=5> - click on Tumble Book Library - online e-books

<http://www.saskschools.ca/~ebooks/> - ebooks for young readers

<http://www.magickeys.com/books/#ya> - books for young adults

http://www.wordcentral.com/byod/byod_index.php - build your own dictionary

<http://www.childrenslibrary.org/icdl/SimpleSearchCategory?ilang=English> - Int. Childrens' Digital Library

Sight Words On-Line

<http://www.netrover.com/~crose/dolch/dolch.htm>

<http://www.netrover.com/~kingskid/sightword/dolchgames.htm>

<http://www.quiz-tree.com/sight-words-buddy.html>



<http://www.manything.org/cts>

<http://www.theschoolbell.com/Links/Dolch/Contents.html>

<http://www.learningbooks.net/xLPDolch.html>

<http://www.mrsperkins.com/?gclid=CPTmz96LnaACFRDxDAod0DtBZQ>

<http://www.msrossbec.com/dolchwb.pdf>



Mathematics:

<http://www.khanacademy.org> - Math instructional videos

http://www.youtube.com/watch?v=oT_Bxgah9zc - Donald Duck explaining math

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

<http://betterexplained.com/>

<http://www.explorelearning.com/> - Gizmos - Math and Science

<http://www.mathfrog.ca> - math for grades 4,5, and 6 students

<http://www.aaamath.com/> -AAA Math

<http://nces.ed.gov/nceskids/createAgraph/default.aspx> - creating graphs!

<http://HomeworkHelp.ilc.org> - for grade 7 to 10 Math Students

<http://www.learnalberta.ca/> - math practice with audio

<http://www.webmath.com> - provides examples and explanations for students who need to have something explained to them again.

<http://www.touchmath.com> - another method to teach students the basics

<http://www.mathplayground.com> - math games/practice with excellent examples

<http://www.mathk8.nelson.com> - follows the Nelson Math Text

<http://www.funbrain.com/> - Fun Brain

Interactive Multiplication Games

Multiplication Interactive Games

http://www.multiplication.com/interactive_games.htm

Math Stax

<http://www.cyanova.com/math/MathStax.htm>

Multiplication

<http://www.kidsnumbers.com/multiplication.php>

<http://www.mathsisfun.com/timestable.html>

Multiplication Games

http://www.helpingwithmath.com/by_subject/multiplication/mul_games.htm

Multiplication Board

http://www.mathplayground.com/hm_multiplication.html

<http://www.mathsisfun.com/tables.html>

Videos of Learning Multiplication

<http://www.multiplication.com/teach.htm>

Classroom Games to Promote Multiplication

http://www.multiplication.com/classroom_games.htm

Multiplication Tricks

<http://math.about.com/od/multiplication/a/Multiplication-Tricks.htm>

Free Keyboarding Program

<http://www.bbc.co.uk/schools/typing/>

