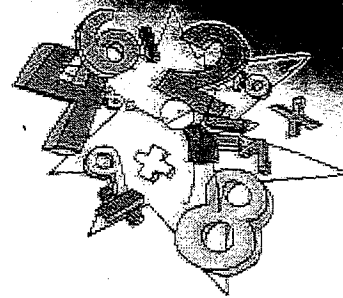


Fabulous Math Websites for All Ages (even Mom and Dad!)



math textbook series; games that match current skills being taught in class, brain teasers to help students extend their thinking
<http://eduplace.com/>

ANIMATED - definitions, examples, activities, practice, calculators
<http://www.amathsdictionaryforkids.com/>

multiple animated, exciting games to practice a plethora of skills
<http://www.kidsnumbers.com/>

math games, logic puzzles, flashcards, manipulatives and lots more
<http://www.mathplayground.com/index.html>

fun math fact practice, including 1 minute timed practice
<http://www.oswego.org/ocsd-web/games/Mathmagician/cathymath.html>

flashcards, worksheets, and games to help practice math facts: grades 1-5
<http://www.mathfactcafe.com>

interactive manipulatives, games and links to other resources
<http://www1.center.k12.mo.us/edtech/everydaymath.htm>

Hundreds of activities can be found on this math search engine.
<http://illuminations.nctm.org/ActivitySearch.aspx>

number sense practice using online number lines
<http://www.amblesideprimary.com/ambleweb/mentalmaths/numberlines.html>

fun ways to learn about math with links to estimation, place value, patterns and more.
http://www.linkslearning.org/Kids/1_Math/2_Illustrated_Lessons/index.html

math challenges for grades k-5
<http://www.dupagechildrensmuseum.org/aunty/index.html>

math resource for parents to help children
<http://math.com/parents.html>

math tutorial for all grades
<http://www.math.com>

instruction and games for a variety of skills from place value to algebra
www.aaamath.com

flashcards for basic facts, games to practice skills, and worksheets parents can print for extra practice at home.
www.aplusmath.com

basic multiplication fact practice; For each right answer, 10 grains of rice is donated to hungry people in the world.
www.freerice.com

based on hit PBS show Cyberchase; a variety of games that will extend and students' thinking about a variety of everyday problems
<http://pbskids.org/cyberchase/games.html>

includes numerous games covering a variety of skills with a choice of easy, medium, or hard levels
www.funbrain.com

excellent interactive websites for math
<http://www.rainforestmaths.com/>

activities for Preschool & Kindergarten students available in English & Spanish
<http://math.rice.edu/~lanius/counting/index.html>

math problems to sharpen your mental math skills: grades 1-6
<http://www.mathsurf.com/teacher/index.html>

math games and activities for teaching numbers, patterns, geometry, addition, subtraction, multiplication, money, time, fractions: grades K-4
<http://www.primarygames.com/curriculum/math.htm>

identifying and renaming fractions and mixed numbers: grades 2-4
<http://www.visualfractions.com>

animated practice for k-2 learners
<http://www.mathcats.com/#contents>

math fact practice grades 2-6
<http://www.sln.org/pieces/silverman/TourDeMath.html>

place value games the reinforce concepts of ones, tens, and hundreds
<http://www.learningbox.com/Base10/>