

Math Websites for Parents

Parents should talk math with their children each night.

www.gamequarium.com/math.htm	This site covers every topic imaginable and is ranked by difficulty level.
www.aplusmath.com/games/	This covers addition, subtraction, multiplication, and division. May be difficult for younger students.
www.multiplication.com/interactive_games.htm	Multiplication games basic facts
www.playkidsgames.com/mathGames.htm	This site would be great for students K-5. It has a variety of games to cover addition, subtraction, multiplication, and division.
edweb.tusd.k12.az.us/ekowalc/math/elementary_web_sites.htm	This site has numerous games of all level that are divided into the categories: <u>Number Sense and Operations</u> , <u>Data Analysis</u> , <u>Probability</u> , and <u>Discrete Math, Patterns, Algebra, and Functions</u> , <u>Geometry and Measurement</u> , and <u>Structure and Logic</u> .
http://www.apples4theteacher.com/math.html	This website covers <u>Geometry and Geometric Shapes Games</u> , <u>Interactive 100 Number Charts</u> , <u>Measurement Games</u> , <u>Money Games</u> , <u>Number Sense Games</u> , <u>Operations (+ - *) Games - Addition, Subtraction, Multiplication, Division</u> , and <u>Telling Time Games</u> . This is good K-6.
http://tutpup.com/	This website allows students to compete with other students from around the world. Teachers need to set up a "screen name" for their students. This site covers multiplication, division, addition, and subtraction.
http://nlvm.usu.edu/en/nav/vlibrary.html	This is the library of virtual manipulatives. It allows students to use manipulatives to solve problems using the manipulatives or play games with manipulatives online. You do not need to sign up for a membership or have any log in information. This sight covers Numbers and Operations, Algebra, Geometry, Measurement, Data Analysis, and Probability.
http://www.internet4classrooms.com/skills_4th_original.htm	Click on the desired grade level on the left and then click on math (language arts is also an option). This will then give you a list of math concepts for that grade level (this site is not necessarily GPS oriented). Once you click on the desired concept, you will get a list of game links that covers that concept.