

Math Websites for Kids

<http://www.eduplace.com/kids/mw/>

Math carnival organized by grade. Check out egames, glossary, and brain teasers.

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

Addition, subtraction, multiplication, and division games. Also check out geometry games and logic games.

<http://pbskids.org/cyberchase/math-games/>

Fractions, number sense, patterns, and more.

<http://resources.oswego.org/games/>

Practice facts, mental math, and time.

<http://www.coolmath-games.com/>

Various games, mostly for upper grades.

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

Games and practice quizzes organized by grade.

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

Various games for all grade levels.

<http://www.fun4thebrain.com/index.html>

Addition, subtraction, multiplication, and division games to build fluency.

<http://www.arcademics.com/games/>

Various skills organized by grade.

Math Apps for Kids

Find these apps on iTunes or on Google Play!

- Mathmateer—Voted one of the best apps for elementary school kids by Appolicious. Patterns, shapes, time, fractions, etc.
- Playful Minds Math—Ages 5 - 8
- EveryDay Math Baseball—For students in grades 3-5 to practice their multiplication facts with a friend or family member.
- Bugs and Numbers—Great illustrations are motivating to students as they practice everything from numbers to fractions. The game gets harder as you progress.
- Squeebles Maths Bingo—Help Ruby earn ice cream cones by solving addition, subtraction, multiplication, division, or mixed problems. Earn more customers by answering questions correctly.
- Squeebles Fractions—For upper grade students to earn tokens by finding equivalent fractions and adding fractions.
- Multiflow - Times Tables Reimagined—Your child will be engaged while practicing multiplication facts. The app remembers which facts were troublesome and which ones were mastered.

Math Resources

<http://www.math-play.com/Elementary-Math-Games.html>

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

<http://www.multiplication.com/games>

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

<http://www.fun4thebrain.com/> (addition, subtraction, multiplication, division facts)

www.mathfactcafe.com

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

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

http://www.ictgames.com/caterpillar_slider.html (Putting numbers in order from least to greatest)

<http://www.math-play.com/soccer-math-adding-two-digit-whole-numbers/adding-two-digit-numbers.html> (adding two digit numbers)

<http://www.superteachertools.com/jeopardy/usergames/Nov201046/game1290085978.php> (customary units of measure Jeopardy game – 4+5 grade)

<http://mrnussbaum.com/draggablemain/index2/> (Drag and Drop Math)

<http://www.sheppardsoftware.com/math.htm#earlymath>

<http://www.plattscsd.org/oak/smartboard/math.htm> (most activities are appropriate...check the website out before your child goes on it.)