

New game sites added 12/11/07

<http://media.emgames.com/emgames/demosite/demolevel3.html>

<http://media.emgames.com/emgames/demosite/playdemo.html?activity=M5A006%26activitytype=dc%26level=3>

<http://www.shodor.org/interactivate/activities/> some of these are challenging

<http://www.cut-the-knot.org/Curriculum/index.shtml#probability>

<http://www.xpmath.com/forums/arcade.php?categoryid=7>

<http://www.netrox.net/~labush/math.htm>

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

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

[http://www.internet4classrooms.com/skills\\_5th\\_math.htm](http://www.internet4classrooms.com/skills_5th_math.htm)

[http://www.tki.org.nz/r/wick\\_ed/maths/interactives\\_matrix.php](http://www.tki.org.nz/r/wick_ed/maths/interactives_matrix.php)

<http://www.learnalberta.ca/content/me51/html/math5.html>

<http://www.aaamath.com/fra42a-idequivfract.html#section3>

<http://www.learningplanet.com/sam/ff/index.asp>

<http://www.quia.com/cc/351.html>

<http://www.harcourtschool.com/activity/mult/mult.html>

[http://www.harcourtschool.com/activity/con\\_math/g04c20.html](http://www.harcourtschool.com/activity/con_math/g04c20.html)

<http://pbskids.org/cyberchase/games/equivalentfractions/equivalentfractions.html>

<http://pbskids.org/cyberchase/games/dataclusters/dataclusters.html>

<http://pbskids.org/cyberchase/games/bodymath/bodymath.html>

<http://pbskids.org/cyberch>

[http://www.bbc.co.uk/schools/revisewise/maths/number/02\\_act.shtml#games.html](http://www.bbc.co.uk/schools/revisewise/maths/number/02_act.shtml#games.html)

<http://www.aaamath.com/fra42a-idequivfract.html#section3>

<http://www.learningplanet.com/sam/ff/index.asp>

<http://www.quia.com/cc/351.html>

<http://www.harcourtschool.com/activity/mult/mult.html>

[http://www.harcourtschool.com/activity/con\\_math/g04c20.html](http://www.harcourtschool.com/activity/con_math/g04c20.html)

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<http://pbskids.org/cyberchase/games/dataclusters/dataclusters.html>

<http://pbskids.org/cyberchase/games/bodymath/bodymath.html>

<http://pbskids.org/cyberch>

[http://www.bbc.co.uk/schools/revisewise/maths/number/02\\_act.shtml#games.html](http://www.bbc.co.uk/schools/revisewise/maths/number/02_act.shtml#games.html)  
10/3/06

<http://www.coolmath4parents.com/>

<http://www.ed.gov/pubs/parents/Math/index.html>

New 10-17

<http://www.bbc.co.uk/education/mathsfile/shockwave/games/gridgame.html>

[http://www.aaamath.com/B/g57c\\_fx1.htm](http://www.aaamath.com/B/g57c_fx1.htm)

Fraction - <http://www.visualfractions.com/FindGrampy.html>

<http://www.visualfractions.com/Games.htm>

<http://www.bbc.co.uk/education/mathsfile/shockwave/games/saloonsnap.html>

<http://www.coolmath4kids.com/fractions/fractions12.html>

Reducing Fractions – Really good one!

<http://www.learningplanet.com/sam/ff/index.asp>

<http://www.bbc.co.uk/education/mathsfile/shockwave/games/gridgame.html>

<http://www.bbc.co.uk/education/mathsfile/shockwave/games/laddergame.html>

<http://www.bbc.co.uk/education/mathsfile/shockwave/games/saloonsnap.html>