



## Math Sites to Practice Facts

Here are a variety of sites you can visit with your child. Once you get on many sites, you will have to scroll down to find the skill you want to practice. **PLEASE** remember that the children should only visit online sites with adult supervision.

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

<http://www.mathcats.com/sitemap.html>

[http://www.gamequarium.org/dir/SqoolTube\\_Videos/Math/Addition/](http://www.gamequarium.org/dir/SqoolTube_Videos/Math/Addition/)

<http://www.gamequarium.org/dir/Gamequarium/Math/Subtraction/>

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

<http://www.kidport.com/grade3/math/mathindex.htm>

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

[http://www.aasd.k12.wi.us/staff/boldtkatherine/MathResources\\_Primary.htm](http://www.aasd.k12.wi.us/staff/boldtkatherine/MathResources_Primary.htm)

<http://jc-schools.net/tutorials/interact-math.htm>

<http://www.free-training-tutorial.com/math-games.html>

[http://web.ccsd.k12.wy.us/techcurr/math/math3\\_6.html](http://web.ccsd.k12.wy.us/techcurr/math/math3_6.html)

<http://resources.oswego.org/games/mathmagician/cathymath.html>

<http://resources.oswego.org/games/SpeedGrid/Subtraction/urikasub1res.html>

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

<http://www.aplusmath.com/Games/index.html>

<http://www.aplusmath.com/Games/HiddenPicture/HiddenPicture.php>

[http://www.mathplayground.com/making\\_change.html](http://www.mathplayground.com/making_change.html)

<http://resources.oswego.org/games/mathmagician/math1.html>

<http://resources.oswego.org/games/BangOnTime/clockwordres.html>