



# Math Resources

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## How can you help your child?

**Encourage mathematical thinking!** Help your child understand mathematical relationships, numerical reasoning, and the “whys”, not just the “how to.”

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### Websites to try:

[www.thinkcentral.com](http://www.thinkcentral.com)

THS math program

[www.multiplication.com](http://www.multiplication.com)

[www.interactivefactgames.com](http://www.interactivefactgames.com)

[www.funbrain.com](http://www.funbrain.com)

[www.mathplayground.com](http://www.mathplayground.com)

Action packed **math** site for elementary and middle school students featuring **math games**, **math** word problems, **math** worksheets, logic puzzles, and **math**

<http://www.online-calculator.com/>

online calculator

<http://www.softschools.com/math/games/>

Online math games organized by grade level and topic

[www.coolmath.com](http://www.coolmath.com)

Number Monster **Practice** your arithmetic skills in this **math game**: addition, subtraction, multiplication, division, decimals and long division!

[www.playkidsgames.com/games/mathfact/mathFact.htm](http://www.playkidsgames.com/games/mathfact/mathFact.htm)

**Practice** your **math** facts timed with dynamic difficulty levels.