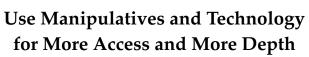
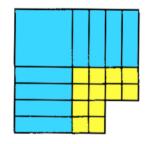


Quadratic Equations and Functions





$$(x + 6)(x + 2)$$

= $x^2 + 8x + 12$

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This session's handouts will be at http://www.mathedpage.org/nctm for about a week.

Much more information is available for free perusal and download on my Web site.: articles, worksheets, applets, books, extensions, background, connections, corrections, etc.

- ◊ Common Core: a Closer Look
- ◊ The Lab Gear
- ◊ Parabolas and Quadratics
- ♦ Constant Sums, Constant Products
- ♦ Five Representations
- ♦ Geometry-Graphing Connection
- ♦ Completing the Square

You can find links to all these pages and more here: http://www.mathedpage.org/talks.html

Lab Gear materials are available from Didax.

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I will offer workshops on these topics, and many more, this summer in Silicon Valley:

- ♦ Visual Algebra (grades 7-11): August 6-9
- ♦ *No Limits!* (Algebra 2, Trigonometry, Precalculus), with Rachel Chou: August 1-3 More information: http://www.mathedpage.org/summer
