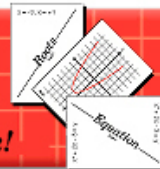


The Algebra Game

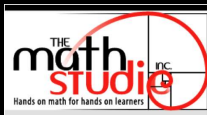
Play your Algebra with a full deck!



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Algebra Game Notes

November 2011



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Greetings!

Welcome to a new year of the Algebra Game Notes newsletter. Our goal is to make the algebra decks even more interesting than ever to your students by sharing ideas from other classrooms.

This issue comes earlier than others in order to give teachers a chance to apply for the MET grants described in *Notes for Teachers*.

If you haven't seen our new website, [Please come visit](#) [Please come visit and tell us what you think.](#)

Notes for Teachers

This month we are changing the focus of this section from the "from teachers" to "for teachers" in order to include an announcement for a call to submit proposals to the MET grants sponsored by NCTM. The deadline is November 11, 2011 - just around the corner. Go to www.nctm.org/met to learn more about the grant opportunities and availabilities.



van Heile levels of Instruction

Intended for Geometry but why not Algebra, too?

The van Heiles outlined five levels of instruction for Geometry - a sequence that is quite helpful for students. Soon after beginning to implement these levels, I started wondering if these levels could have an application to any learning in the general sense, especially algebra when they reference visualization.

To learn more about these levels of instruction as they apply to

high school geometry, Google "van Heile levels" to see several .pdf downloadable documents.



Also, click on these two links below to learn more about the van

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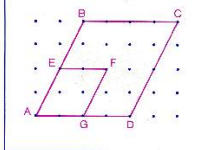
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Heile's work with Geometry and how they collaborated with Piaget.



Ernest Woodward and Thomas Heile

[Link to van Heile Levels of Geometric Thinking](#)

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About Us

The Math Studio, Inc., has been helping teachers help students for over 30 years. We are looking forward to more!

Sincerely,

Catheryne Draper
The Math Studio Inc

Save

Start erasing algebra angst or block-scheduling blues today by ordering the Algebra Game Topic Sets with a school purchase order or download and complete our [Order form](#), fax to The Math Studio, Inc., at 978-744-4306. This month's offer is for a sample pack of Quadratic Equation decks - one original deck with it's matching supplement deck

Order before December 31, 2011 and receive discount!

Discount Price **\$20** for two decks.

Attach this coupon to your order and fax today to save.

Offer Expires: December 31, 2011