

# Making Algebra Child's Play- Instructor Training Seminar in Allentown, PA



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Author: **Borenson and Associates, Inc.**  
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Borenson and Associates, Inc., with headquarters in Allentown, PA will training additional instructors to conduct the Making Algebra Child's Play workshops nationwide.

Since 1990 Borenson and Associates has conducted more than 2500 Making Algebra Child's Play workshops showing teachers how the visual and kinesthetic approach of Hands-On Equations enables even 4th and 5th graders to succeed with algebraic equations not normally presented until the 8th or 9th grade.



The instructor candidates, coming from five different

states, will be receiving their training at the Holiday Inn in downtown Allentown. The training will take place each day from 8:30 a.m. to 5:00 p.m. It is expected that a student demonstration will take place each day from 9:00 a.m. to 10:00 a.m.

All of the candidates have used Hands-On Equations in their classrooms for several years and are now coming to learn how to present the program to teachers.

Leading the training program will be Dr. Henry Borenson, who received a U.S. Patent for Hands-On Equations. With this group, the company will have about three dozen certified instructors. Borenson anticipates the need for 100 instructors within the next two years to meet the growing interest in his approaching to simplifying the abstract nature of algebra.

Recently, the company received their first order from Educational Opportunities, Inc. who have set a goal of introducing the program to 1,000 classroom in Africa, Asia and India.

"There is no reason for young students to be intimidated by algebra," says Borenson. "Through this visual and kinesthetic approach algebraic concepts become intuitive and are much easier to understand than division of fractions or long division-- and much more fun!"

Borenson believes that when young students are successful with algebra their sense of self-esteem is enhanced. "There is no doubt about the effectiveness of this program," he says. We have almost ten research studies posted at [www.borenson.com](http://www.borenson.com) to prove it.

**Contact Details:** Dr. Henry Borenson  
330 Schantz Road  
PO Box 3328  
Allentown, PA 18106  
800-993-6284  
fax: 610-398-7863  
<http://borenson.com>

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