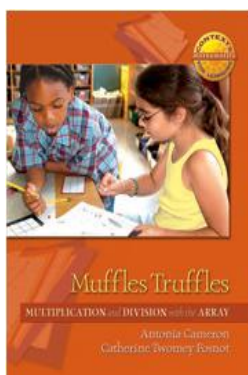


Young Mathematicians at Work

In our efforts to reform mathematics education, we've learned a tremendous amount about young students' strategies and the ways they construct knowledge, without fully understanding how to support such development over time. In Young Mathematicians at Work, Catherine Fosnot and Maarten Dolk reveal what they learned after several years of intensive study in numerous classrooms.

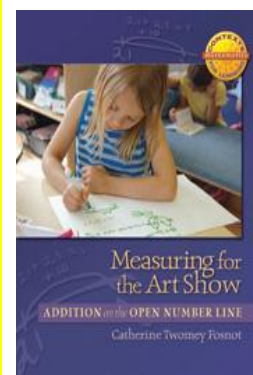


Young Mathematicians at Work Grades 3-5

10-04-12	Muffles' Truffles	Montgomery, Annex	<u>148202</u>
11-06-12	Working with the Array	Montgomery, Annex	<u>148203</u>
12-04-12	The Box Factory	Montgomery, Annex	<u>148204</u>

Young Mathematicians at Work Grades K-2

01-17-13	Working with the Number Line	Snook, Elem	<u>148199</u>
03-07-13	Measuring for the Art Show	Snook, Elem	<u>148200</u>
05-09-13	Minilessons for Extending Add & Sub	Snook, Elem	<u>148201</u>



Lydia Klespis
Elementary Math Specialist
lklespis@esc6.net
936.435.8227

General Information
Time: 9:00 a.m. – 3:30 p.m.
Audience: Math Teachers, Grades K-5, Including Special Education

Fee
Math/Science Fee Service Members: \$0
Math/Science Fee Service Non-Members: \$175 per day on a space available basis

All workshops are listed on the web with full descriptions. Please register online at www.esc6.net.

Lindsey Clements
TRC-M Assistant
lclements@esc6.net
936.435.8364

