

# Excite Students About Math

with Mathemagic Programs from Abra-Kid-Abra!



## Mathemagic Shows

Our mathemagic assembly shows students how fun math is! Our lightning calculation demo presents incredible math feats to older children—then reveals the secrets, teaching students math tricks *they* can employ. Great for assemblies, pi day, math curriculum nites,... The included study guide extends the learning into the classroom.

“The students really enjoyed your Math Magic Assembly.”  
Joyce Politte, St. Joachim School



## Learn Mathemagic

Our mathemagic and lightning calculation after school classes, camps, and workshops hone students’ mental math skills while they learn magic! Without realizing it, students learning math skills and develop a new appreciation for math! We also conduct in service workshops, teaching magic and interactive activities teachers can use in their classrooms.

“The students are continuing to practice their multiplication using the tricks learned from this program.”  
Chris Hampton, Walker Elementary School



## Mathemagic 5-Part Field Trip

Visit Abra-Kid-Abra in Webster. 1) Enjoy a mathemagic show. 2) Play math games on our inflatable obstacle course and bounce with basketball hoops. 3) Solve fun math puzzles. 4) Learn and perform mathemagic tricks. 5) Take home a goodie bag of math tricks.

“Our goal was to get students interested in math and we did. Feedback was very positive.”  
Val Todaro, Lusher Elementary



## Math Carnival

In this highly interactive program, students rotate through math stations, trying to solve hands-on math problems in teams. As an additional bonus, older students can gain mentoring experience facilitating the stations.

“An incredible opportunity for students to discover math through fun activities.”  
Eva Kain, Herbert Hoover Boys Club

