

# OUR PROGRAM ADDS CREATIVITY TO YOUR MATH LESSONS

In the Arts in Education Program, we begin with an energy-boosting morning assembly for students and teachers. We briefly share the benefits of including physical activity throughout the school day and why Math & Movement increases focus, concentration, and brainpower.

Next, we lead the whole group in some specific brain-boosting Math & Movement activities, making students comfortable with the whisper/loud counting method. At this point, we begin to invite individual students to come onstage. Together, using their interests as a guide, we develop a math movement and lead the entire assembly in the newly-developed activity. Teachers are welcome to identify the students in advance of the program.

After the assembly, small groups of students will meet in another location, such as the gymnasium, one group at a time. Students will jump on floor mats and work on topics like addition, subtraction, multiplication, division, telling time, place value, fractions, Cartesian coordinates, Geometric shapes, skip counting, rounding, science, social studies, and/or literacy concepts.





## **MOVEMENT + LEARNING**

Math & Movement is a kinesthetic, multi-sensory approach to teaching math that incorporates physical exercise, stretching, cross-body movements, and yoga.

The program uses visually pleasing floor mats that allow children to practice basic skills while using visual, auditory, and kinesthetic learning modalities.





### **TIMING**

The program is customized in length to match your school day. This period is broken into the morning assembly (approximately 30-45 minutes) followed by 30-40 minute sessions with smaller groups of students. Each of our Arts In Education programs are fully customized to match school schedules. In addition, schools may choose to include math or reading concepts or both.

#### COST

\$3,000 for a 4 Hour Program? Add two extra hours for only \$190 (\$95 per hour)

Includes the following resources valued at over \$150/teacher 55 total hard copies of the following books:

- The Math & Movement Training Manual (5)
- Honey, A Math Adventure (English or Spanish) (25)
- Buddies, A Math Adventure (25)

#### Digital Materials:

- Honey, A Math Adventure (English or Spanish) (30 ebooks)
- Multiply With Me, Instructor Guide, or Student Workbook (30 ebooks)
- Buddies, A Math Adventure (30 ebooks)
- Freddy Fibonacci's Awful Allowance (30 ebooks)
- Common Core Lesson Plans (Grades K-5) (5 ebooks per grade level- 30 total)
- Digital Skip Counting Banners (one set included per teacher)

Please note the price does not include travel expenses for in-person events. Please check with our team to see if there is a Math & Movement Presenter in your area.



po box 4017 ithaca, ny 14852

607.233.4209

info@mathandmovement.com www.mathandmovement.com