



## Upcoming Events at MoMath

Note: For the months of January – April of 2022, MoMath will close at 2:30 pm ET (New York) on the **second Wednesday of the month** for *Math Encounters*.

### MoMath at a Glance

Click [here](#) to book a K–12 field trip, available online, on your campus, or at the Museum!  
 Click [here](#) to book *MM2Go* and bring MoMath exhibits to your school.  
 (Sponsorships available for [Title I schools](#).)

**All times are in Eastern Time (New York).**

Ongoing	<b>MoMath is open!</b> <a href="#">Visit the Museum</a>
	<b>New!</b> <a href="#">Building Beauty: The Harmonograph Art of Ivan Moscovich</a> in <i>Composite</i> , the gallery at MoMath — a show at the intersection of engineering and art ( <a href="#">in-person/online</a> )
	<a href="#">Math on the House</a> — sign up to be notified when <b>free</b> , last-minute seats become available for select events
	<a href="#">Senior Sessions</a> , educator-led sessions for mature adults ( <a href="#">online</a> )
	<b>Free</b> <a href="#">Mind-Benders for the Quarantined!</a> , weekly mathematical puzzles from MoMath's puzzle master, Dr. Peter Winkler
	<a href="#">MathPlay</a> , MoMath's program for preschoolers ( <a href="#">in-person</a> )
	<a href="#">MoMath Online: Student Sessions</a> , educator-led sessions for students in grades pre-K to 12 exploring math from home ( <a href="#">online</a> )
	<a href="#">Math Discovery</a> , educator-led sessions for students and their families/caregivers from the Museum ( <a href="#">in-person</a> )
	<a href="#">Derivatives</a> , MoMath's tour program ( <a href="#">in-person</a> )
Apply now	<a href="#">Expansions</a> , the gifted program at MoMath for students in first grade through high school ( <a href="#">in-person</a> )
	<a href="#">Steven H. Strogatz Prize for Math Communication</a> — for students 15 to 18 years old
	<a href="#">School and group visits</a> : in-Museum or online visits to MoMath for students, educators, and other groups ( <a href="#">in-person/online</a> )
	<a href="#">Free field trips for Title I schools</a> : apply today for a sponsored field trip benefiting your Title I school ( <a href="#">in-person/online</a> )
	<a href="#">Free visits from Math Midway 2 Go for Title I schools</a> : apply today to bring this engaging math exhibition to your school ( <a href="#">in-person</a> )

		<a href="#">Integrators</a> , the MoMath high school volunteer program: apply now for the 2021-2022 school year ( <a href="#">in-person</a> )
Wed, Dec 1	4:00 pm 7:00 pm	<b>Free</b> <a href="#">Math Encounters</a> : “Mathematical Models and Card Shuffles — An Exploration in Group Theory and Probability” featuring Dan Rockmore ( <a href="#">in-person/online</a> )
Thu, Dec 2	2:00 pm	<a href="#">Senior Sessions</a> : “Rep-tiles” ( <a href="#">online</a> )
Thu, Dec 2	6:30 pm	<b>Free-to-members</b> <a href="#">Animation Creation</a> : “The Art of Digital Sculpting” (first session of a three-part series) ( <a href="#">online</a> )
Fri, Dec 3	4:15 pm	<a href="#">Math Discovery</a> : “From Prussia, with Math!” (for grades 5–8) ( <a href="#">in-person</a> )
Fri, Dec 3	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs: “Tree” by Mark Bolitho ( <a href="#">online</a> )
Sat, Dec 4	3:00 pm	<a href="#">Math Discovery</a> : “Secrets of Keeping Secrets” (for grades 3–6) ( <a href="#">in-person</a> )
Mon, Dec 6	2:00 pm	<a href="#">Senior Sessions</a> : “Hailstone Numbers” ( <a href="#">online</a> )
Tue, Dec 7	3:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children’s hour (for grades K-1) ( <a href="#">online</a> )
Tue, Dec 7	4:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children’s hour (for grades 2-3) ( <a href="#">online</a> )
Tue, Dec 7	7:00 pm	<a href="#">Playing with Palindromes</a> , a mathematical palindrome contest and special showcase ( <a href="#">online</a> )
Wed, Dec 8	6:30 pm	<a href="#">Volumes</a> , the book club at MoMath: a discussion of <a href="#">The Joy of X</a> by Steven Strogatz ( <a href="#">online</a> )
Thu, Dec 9	2:00 pm	<a href="#">Senior Sessions</a> : “Gallery of Graphs” ( <a href="#">online</a> )
Thu, Dec 9	4:00 pm	<a href="#">Meet a Mathematician</a> featuring Tatiana Toro; hosted by Steven Strogatz ( <a href="#">online</a> )
Thu, Dec 9	6:30 pm	<a href="#">Animation Creation</a> : “The Art of Digital Light and Color” (second session of a three-part series) ( <a href="#">online</a> )
Fri, Dec 10	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs: “Estrela Ana Maria” by Lidiane Siquiera ( <a href="#">online</a> )
Fri, Dec 10	7:00 pm	<a href="#">Equilibrium</a> , MoMath’s adult evening of mathematical games ( <a href="#">online</a> )
Sat, Dec 11	3:00 pm	<a href="#">Krazy Kahoot!</a> , a fast-paced family quiz game with Steve Sherman ( <a href="#">online</a> )
Sun, Dec 12	5:30 pm	<a href="#">Tween Primes</a> , the MoMath book club for teens and tweens: <i>Starman Jones</i> by Robert A. Heinlein ( <a href="#">online</a> )
Sun, Dec 12	6:30 pm	<a href="#">Unlimited</a> , MoMath’s mix-n-mingle program for students in middle and high school ( <a href="#">online</a> )
Mon, Dec 13	7:00 pm	<a href="#">QED: Pitfalls for Parents</a> ( <a href="#">online</a> )
Tue, Dec 14	2:00 pm	<a href="#">Senior Sessions</a> : “Magic Squares” ( <a href="#">online</a> )
Tue, Dec 14	3:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children’s hour (for grades K-1) ( <a href="#">online</a> )
Tue, Dec 14	4:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children’s hour (for grades 2-3) ( <a href="#">online</a> )
Wed, Dec 15	3:30 pm	<b>Free</b> <a href="#">Math Gym</a> , a workout for your brain ( <a href="#">online</a> )
Thu, Dec 16	4:00 pm	<a href="#">Ask a Mathematician — Anything!</a> with Steven Strogatz ( <a href="#">online</a> )

Thu, Dec 16	6:30 pm	<a href="#">Animation Creation: "The Art of Digital Movement"</a> (third session of a three-part series) (online)
Fri, Dec 17	2:00 pm	<a href="#">Senior Sessions: "Making Math Solid: Tetrahedron"</a> (online)
Fri, Dec 17	6:30 pm	<b>Free</b> <a href="#">Family Fridays</a> : "Re-flexions: a new look at flexagons" with Yana Mohanty (in-person/online)
Mon, Dec 20	2:00 pm	<a href="#">Senior Sessions</a> : "Alternative Perspectives" (online)
Mon, Dec 20	7:00 pm	<b>Free-to-members</b> <a href="#">Starring Math</a> — discussion of the film <i>The Man Who Knew Infinity</i> , hosted by Steven Strogatz with special guests Manjul Bhargava and Ken Ono, both math consultants on the film, as well as the director and writer of the film, Matthew Brown (online)
Tue, Dec 21	3:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children's hour (for grades K-1) (online)
Tue, Dec 21	3:00 pm	<a href="#">Solstice Reflections</a> at Flatiron Plaza (in-person)
Tue, Dec 21	4:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children's hour (for grades 2-3) (online)
Wed, Dec 22	6:15 pm	<b>Members-only</b> <a href="#">Writing About Math for The New York Times</a> (online)
Thu, Dec 23	2:00 pm	<a href="#">Senior Sessions</a> : "Making Math Solid: Hexahedron" (online)
Tue, Dec 28	2:00 pm	<a href="#">Senior Sessions</a> : "Sensational Puzzles" (online)
Wed, Dec 29 to Thu, Dec 30	9:30 am	<a href="#">MoMath Mini-Camps</a> (in-person) (limited online sessions available)
Fri, Dec 31	2:00 pm	<a href="#">Senior Sessions</a> : "Chessboards and Dominoes" (online)
Tue, Jan 4	2:00 pm	<a href="#">Senior Sessions</a> : "Polyomino Puzzlers" (online)
Fri, Jan 7	2:00 pm	<a href="#">Senior Sessions</a> : "Making Math Solid: Octahedron" (online)
Fri, Jan 7	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs (online)
Sun, Jan 9	2:00 pm	<a href="#">Bridge Basics 1</a> — first session of an eight-week course (online)
Mon, Jan 10	2:00 pm	<a href="#">Senior Sessions</a> : "Skipping Towards Infinity" (online)
Mon, Jan 10	6:30 pm	<a href="#">COVID Science</a> : "What does herd immunity mean?" (online)
Tue, Jan 11	6:30 pm	<a href="#">Math Gems</a> — first session of an eight-week minicourse presented by Steven Strogatz (in-person/online)
Wed, Jan 12	4:00 pm 7:00 pm	<b>Free</b> <a href="#">Math Encounters</a> : "Tag Deal: Discrete Chaos in a Deck of Cards" featuring Barry Cipra (in-person/online)
Thu, Jan 13	2:00 pm	<a href="#">Senior Sessions</a> : "Vote Counts: Ranking and Tanking" (online)
Fri, Jan 14	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs (online)
Sat, Jan 15 to Mon, Jan 17	6:30 pm	<a href="#">Mini-MOVES</a> gathering: the math of puzzles (in-person)
Mon, Jan 17	6:30 pm	<a href="#">COVID Science</a> : "Clinical Trials from A to Z" (online)
Tue, Jan 18	2:00 pm	<a href="#">Senior Sessions</a> : "Luck, Magic, or Math?" (online)

Tue, Jan 18	6:30 pm	<a href="#">Math Gems</a> — second session of an eight-week minicourse presented by Steven Strogatz (in-person/online)
Wed, Jan 19	3:30 pm	<b>Free</b> <a href="#">Math Gym</a> , a workout for your brain (online)
Wed, Jan 19	6:30 pm	<a href="#">Volumes</a> , the book club at MoMath: a discussion of <i>The Weil Conjectures</i> by Karen Olsson (online)
Thu, Jan 20	4:00 pm	<a href="#">Ask a Mathematician — Anything!</a> with Steven Strogatz (online)
Thu, Jan 20	6:30 pm	<a href="#">Space Race Mathematics</a> : “Rocket to the Moon” (online)
Fri, Jan 21	2:00 pm	<a href="#">Senior Sessions</a> : “Prime Time” (online)
Fri, Jan 21	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs (online)
Sat, Jan 22	3:00 pm	<b>Free-to-members</b> <a href="#">Krazy Kahoot</a> , a fast-paced family quiz game with Steve Sherman (online)
Sun, Jan 23	2:00 pm	<a href="#">Bridge Basics 1</a> — second session of an eight-week course (online)
Mon, Jan 24	2:00 pm	<a href="#">Senior Sessions</a> : “Möbius Mischief” (online)
Mon, Jan 24	7:00 pm	<a href="#">Starring Math</a> — discussion of the film <i>The Imitation Game</i> , hosted by Steven Strogatz (online)
Tue, Jan 25	6:30 pm	<a href="#">Math Gems</a> — third session of an eight-week minicourse presented by Steven Strogatz (in-person/online)
Wed, Jan 26	7:00 pm	<b>Free-to-members</b> <a href="#">QED: Pitfalls for Parents</a> (online)
Thu, Jan 27	2:00 pm	<a href="#">Senior Sessions</a> : “Math in the Corner Pocket” (online)
Thu, Jan 27	4:00 pm	<a href="#">Meet a Mathematician</a> featuring Benson Farb; hosted by Steven Strogatz (online)
Thu, Jan 27	6:30 pm	<a href="#">COVID Science</a> : “COVID myths... what is the science?” (online)
Fri, Jan 28	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs (online)
Fri, Jan 28	7:00 pm	<a href="#">Equilibrium</a> , MoMath’s adult evening of mathematical games (online)
Sun, Jan 30	2:00 pm	<a href="#">Bridge Basics 1</a> — third session of an eight-week course (online)
Sun, Jan 30	5:30 pm	<a href="#">Tween Primes</a> , the MoMath book club for teens and tweens: <i>Lost in Lexicon: An Adventure in Words and Numbers</i> by Pendred Noyce and Joan Charles (online)
Sun, Jan 30	6:30 pm	<a href="#">Unlimited</a> , MoMath’s mix-n-mingle program for students in middle and high school (online)
Tue, Feb 1	6:30 pm	<a href="#">Math Gems</a> — fourth session of an eight-week minicourse presented by Steven Strogatz (in-person/online)
Fri, Feb 4	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs (online)
Sun, Feb 6	2:00 pm	<a href="#">Bridge Basics 1</a> — fourth session of an eight-week course (online)
Tue, Feb 8	6:30 pm	<a href="#">Math Gems</a> — fifth session of an eight-week minicourse presented by Steven Strogatz (in-person/online)
Wed, Feb 9	4:00 pm 7:00 pm	<b>Free</b> <a href="#">Math Encounters</a> : “Top Picks: How mathematics can be used to rank sports teams” featuring John Urschel (in-person/online)
Thu, Feb 10	4:00 pm	<a href="#">Meet a Mathematician</a> featuring Mel Currie and hosted by Steven Strogatz (online)
Fri, Feb 11	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs (online)

Sun, Feb 13	2:00 pm	<a href="#">Bridge Basics 1</a> — fifth session of an eight-week course ( <a href="#">online</a> )
Tue, Feb 15	6:30 pm	<a href="#">Math Gems</a> — sixth session of an eight-week minicourse presented by Steven Strogatz ( <a href="#">in-person/online</a> )
Wed, Feb 16	3:30 pm	<b>Free</b> <a href="#">Math Gym</a> , a workout for your brain ( <a href="#">online</a> )
Wed, Feb 16	6:30 pm	<a href="#">Volumes</a> , the book club at MoMath: a discussion of <i>Power in Numbers</i> by Talithia Williams ( <a href="#">online</a> )
Thu, Feb 17	4:00 pm	<a href="#">Ask a Mathematician — Anything!</a> with Steven Strogatz ( <a href="#">online</a> )
Fri, Feb 18	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Sun, Feb 20	2:00 pm	<a href="#">Bridge Basics 1</a> — sixth session of an eight-week course ( <a href="#">online</a> )
Thu, Feb 24	6:30 pm	<a href="#">Space Race Mathematics</a> : “Apollo 13: Lucky for Some?” ( <a href="#">online</a> )
Fri, Feb 25	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Sun, Feb 27	2:00 pm	<a href="#">Bridge Basics 1</a> — seventh session of an eight-week course ( <a href="#">online</a> )
Sun, Feb 27	5:30 pm	<a href="#">Tween Primes</a> , the MoMath book club for teens and tweens ( <a href="#">online</a> )
Sun, Feb 27	6:30 pm	<a href="#">Unlimited</a> , MoMath’s mix-n-mingle program for students in middle and high school ( <a href="#">online</a> )
Tue, Mar 1	6:30 pm	<a href="#">Math Gems</a> — seventh session of an eight-week minicourse presented by Steven Strogatz ( <a href="#">in-person/online</a> )
Fri, Mar 4	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Sun, Mar 6	2:00 pm	<a href="#">Bridge Basics 1</a> — final session of an eight-week course ( <a href="#">online</a> )
Tue, Mar 8	6:30 pm	<a href="#">Math Gems</a> — final session of an eight-week minicourse presented by Steven Strogatz ( <a href="#">in-person/online</a> )
Fri, Mar 11	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Tue, Mar 15	6:30 pm	<a href="#">Volumes</a> , the book club at MoMath: a discussion of <i>The Man from the Future</i> by Ananyo Bhattacharya ( <a href="#">online</a> )
Thu, Mar 17	4:00 pm	<a href="#">Ask a Mathematician — Anything!</a> with Steven Strogatz ( <a href="#">online</a> )
Fri, Mar 18	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Sun, Mar 20	5:30 pm	<a href="#">Tween Primes</a> , the MoMath book club for teens and tweens ( <a href="#">online</a> )
Sun, Mar 20	6:30 pm	<a href="#">Unlimited</a> , MoMath’s mix-n-mingle program for students in middle and high school ( <a href="#">online</a> )
Thu, Mar 31	4:00 pm	<a href="#">Meet a Mathematician</a> hosted by Steven Strogatz ( <a href="#">online</a> )
Mon, Apr 4 to Wed, Apr 6	TBD	<a href="#">MATRIX x IMAGINARY Conference</a> — Meet us in Paris! ( <a href="#">in-person</a> )
Sun, Apr 17	5:30 pm	<a href="#">Tween Primes</a> , the MoMath book club for teens and tweens ( <a href="#">online</a> )
Sun, Apr 17	6:30 pm	<a href="#">Unlimited</a> , MoMath’s mix-n-mingle program for students in middle and high school ( <a href="#">online</a> )
Wed, Apr 20	3:30 pm	<b>Free</b> <a href="#">Math Gym</a> , a workout for your brain ( <a href="#">online</a> )
Thu, Apr 21	4:00 pm	<a href="#">Ask a Mathematician — Anything!</a> with Steven Strogatz ( <a href="#">online</a> )
Thu, Apr 28	4:00 pm	<a href="#">Meet a Mathematician</a> featuring Mariel Vazquez and hosted by Steven Strogatz ( <a href="#">online</a> )

