



## 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 own 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).**

<b>Ongoing</b>	<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 ( <i>in-person/online</i> )	
	<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 ( <i>online</i> )	
	<b>Free</b> <a href="#">Mind-Benders for the Quarantined!</a> , weekly mathematical puzzles from MoMath's puzzle master, Dr. Peter Winkler	
	<a href="#">Student Sessions</a> , educator-led sessions for students in grades pre-K to 12 exploring math from home ( <i>online</i> )	
	<a href="#">MathPlay</a> , MoMath's program for preschoolers ( <i>in-person</i> )	
	<a href="#">Math Discovery</a> , educator-led sessions for students and their families/caregivers from the Museum ( <i>in-person</i> )	
	<a href="#">Derivatives</a> , MoMath's tour program ( <i>in-person</i> )	
<b>Apply now</b>	<a href="#">Expansions</a> , the gifted program at MoMath for students in first grade through high school	
	<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 groups ( <i>in-person/online</i> )	
	<a href="#">Free field trips for Title I schools</a> : apply today for a sponsored field trip benefiting your Title I school ( <i>in-person/online</i> )	
	<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 ( <i>in-person</i> )	
	<a href="#">Integrators</a> , the MoMath high school volunteer program: apply now for the 2021-2022 school year ( <i>in-person</i> )	
<b>Mon, Dec 6</b>	<b>2:00 pm</b>	<a href="#">Senior Sessions</a> : "Hailstone Numbers" ( <i>online</i> )
<b>Tue, Dec 7</b>	<b>3:00 pm</b>	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children's hour (for grades K-1) ( <i>online</i> )
<b>Tue, Dec 7</b>	<b>4:00 pm</b>	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children's hour (for grades 2-3) ( <i>online</i> )

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	4:15 pm	<a href="#">Math Discovery</a> : “Topological Tic-Tac-Toe” (for grades 5–9) ( <a href="#">in-person</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	4:15 pm	<a href="#">Math Discovery</a> : “Möbius Madness” (for grades 3–6) ( <a href="#">in-person</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	<a href="#">Free 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</a> : “The Art of Digital Movement” (third session of a three-part series) ( <a href="#">online</a> )
Fri, Dec 17	2:00 pm	<a href="#">Senior Sessions</a> : “Making Math Solid: Tetrahedron” ( <a href="#">online</a> )
Fri, Dec 17	6:30 pm	<a href="#">Free Family Fridays</a> : “Re-flexions: a new look at flexagons” with Yana Mohanty ( <a href="#">in-person/online</a> )
Mon, Dec 20	2:00 pm	<a href="#">Senior Sessions</a> : “Alternative Perspectives” ( <a href="#">online</a> )
Mon, Dec 20	7:00 pm	<a href="#">Free-to-members 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 ( <a href="#">online</a> )
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) ( <a href="#">online</a> )
Tue, Dec 21	3:00 pm	<a href="#">Solstice Reflections</a> at Flatiron Plaza ( <a href="#">in-person</a> )
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) ( <a href="#">online</a> )
Wed, Dec 22	6:15 pm	<a href="#">Members-only Writing About Math for The New York Times</a> ( <a href="#">online</a> )
Thu, Dec 23	2:00 pm	<a href="#">Senior Sessions</a> : “Making Math Solid: Hexahedron” ( <a href="#">online</a> )
Tue, Dec 28	2:00 pm	<a href="#">Senior Sessions</a> : “Sensational Puzzles” ( <a href="#">online</a> )
Wed, Dec 29 to Thu, Dec 30	9:30 am	<a href="#">MoMath Mini-Camps</a> ( <a href="#">in-person</a> ) (limited <a href="#">online</a> sessions available)
Fri, Dec 31	2:00 pm	<a href="#">Senior Sessions</a> : “Chessboards and Dominoes” ( <a href="#">online</a> )
Tue, Jan 4	2:00 pm	<a href="#">Senior Sessions</a> : “Polyomino Puzzlers” ( <a href="#">online</a> )
Fri, Jan 7	2:00 pm	<a href="#">Senior Sessions</a> : “Making Math Solid: Octahedron” ( <a href="#">online</a> )

Fri, Jan 7	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Sun, Jan 9	2:00 pm	<a href="#">Bridge Basics 1</a> — first session of an eight-week course ( <a href="#">online</a> )
Mon, Jan 10	2:00 pm	<a href="#">Senior Sessions</a> : “Skipping Towards Infinity” ( <a href="#">online</a> )
Mon, Jan 10	6:30 pm	<a href="#">COVID Science</a> : “What does herd immunity mean?” ( <a href="#">online</a> )
Tue, Jan 11	4:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children’s hour (for grades K-3) ( <a href="#">online</a> )
Tue, Jan 11	6:30 pm	<a href="#">Math Gems</a> — first session of an eight-week minicourse presented by Steven Strogatz ( <a href="#">in-person/online</a> )
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 ( <a href="#">in-person/online</a> )
Thu, Jan 13	2:00 pm	<a href="#">Senior Sessions</a> : “Vote Counts: Ranking and Tanking” ( <a href="#">online</a> )
Fri, Jan 14	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Sat, Jan 15 to Mon, Jan 17	6:30 pm	<a href="#">Mini-MOVES</a> gathering: the math of puzzles ( <a href="#">in-person</a> )
Mon, Jan 17	6:30 pm	<a href="#">COVID Science</a> : “Clinical Trials from A to Z” ( <a href="#">online</a> )
Tue, Jan 18	2:00 pm	<a href="#">Senior Sessions</a> : “Luck, Magic, or Math?” ( <a href="#">online</a> )
Tue, Jan 18	4:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children’s hour (for grades K-3) ( <a href="#">online</a> )
Tue, Jan 18	6:30 pm	<a href="#">Math Gems</a> — second session of an eight-week minicourse presented by Steven Strogatz ( <a href="#">in-person/online</a> )
Wed, Jan 19	3:30 pm	<b>Free</b> <a href="#">Math Gym</a> , a workout for your brain ( <a href="#">online</a> )
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 ( <a href="#">online</a> )
Thu, Jan 20	4:00 pm	<a href="#">Ask a Mathematician — Anything!</a> with Steven Strogatz ( <a href="#">online</a> )
Thu, Jan 20	6:30 pm	<a href="#">Space Race Mathematics</a> : “Rocket to the Moon” ( <a href="#">online</a> )
Fri, Jan 21	2:00 pm	<a href="#">Senior Sessions</a> : “Prime Time” ( <a href="#">online</a> )
Fri, Jan 21	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Fri, Jan 21	6:30 pm	<b>Free</b> <a href="#">Family Fridays</a> : “Balancing Act: The Math, Art, and Science of Balance” with Godwyn Morris ( <a href="#">in-person/online</a> )
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 ( <a href="#">online</a> )
Sun, Jan 23	2:00 pm	<a href="#">Bridge Basics 1</a> — second session of an eight-week course ( <a href="#">online</a> )
Mon, Jan 24	2:00 pm	<a href="#">Senior Sessions</a> : “Möbius Mischief” ( <a href="#">online</a> )
Mon, Jan 24	7:00 pm	<a href="#">Starring Math</a> — discussion of the film <i>The Imitation Game</i> , hosted by Steven Strogatz with special guest Janna Levin, award-winning author of <i>A Madman Dreams of Turing Machines</i> ( <a href="#">online</a> )
Tue, Jan 25	4:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children’s hour (for grades K-3) ( <a href="#">online</a> )
Tue, Jan 25	6:30 pm	<a href="#">Math Gems</a> — third session of an eight-week minicourse presented by Steven Strogatz ( <a href="#">in-person/online</a> )
Wed, Jan 26	7:00 pm	<b>Free-to-members</b> <a href="#">QED: Pitfalls for Parents</a> ( <a href="#">online</a> )
Thu, Jan 27	2:00 pm	<a href="#">Senior Sessions</a> : “Math in the Corner Pocket” ( <a href="#">online</a> )
Thu, Jan 27	4:00 pm	<a href="#">Meet a Mathematician</a> featuring Benson Farb; hosted by Steven Strogatz ( <a href="#">online</a> )
Thu, Jan 27	6:30 pm	<a href="#">COVID Science</a> : “COVID myths... what is the science?” ( <a href="#">online</a> )
Fri, Jan 28	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Fri, Jan 28	7:00 pm	<a href="#">Equilibrium</a> , MoMath’s adult evening of mathematical games ( <a href="#">online</a> )

Sun, Jan 30	2:00 pm	<a href="#">Bridge Basics 1</a> — third session of an eight-week course ( <a href="#">online</a> )
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 ( <a href="#">online</a> )
Sun, Jan 30	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, Feb 1	4:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children's hour (for grades K-3) ( <a href="#">online</a> )
Tue, Feb 1	6:30 pm	<a href="#">Math Gems</a> — fourth session of an eight-week minicourse presented by Steven Strogatz ( <a href="#">in-person/online</a> )
Fri, Feb 4	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
Sun, Feb 6	2:00 pm	<a href="#">Bridge Basics 1</a> — fourth session of an eight-week course ( <a href="#">online</a> )
Tue, Feb 8	4:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children's hour (for grades K-3) ( <a href="#">online</a> )
Tue, Feb 8	6:30 pm	<a href="#">Math Gems</a> — fifth session of an eight-week minicourse presented by Steven Strogatz ( <a href="#">in-person/online</a> )
Wed, Feb 9	4:00 pm 7:00 pm	<a href="#">Free Math Encounters</a> : "Top Picks: How mathematics can be used to rank sports teams" featuring John Urschel ( <a href="#">in-person/online</a> )
Thu, Feb 10	4:00 pm	<a href="#">Meet a Mathematician</a> featuring Mel Currie and hosted by Steven Strogatz ( <a href="#">online</a> )
Fri, Feb 11	4:30 pm	<a href="#">Folding Fridays</a> — learn to fold unique origami designs ( <a href="#">online</a> )
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	4:00 pm	<a href="#">Loving Math</a> — stories, games, and laughter in a hilariously fun children's hour (for grades K-3) ( <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	<a href="#">Free 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> )
Sun, May 15	5:30 pm	<a href="#">Tween Primes</a> , the MoMath book club for teens and tweens ( <a href="#">online</a> )
Sun, May 15	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, May 18	3:30 pm	<b>Free</b> <a href="#">Math Gym</a> , a workout for your brain ( <a href="#">online</a> )
Thu, May 19	4:00 pm	<a href="#">Ask a Mathematician — Anything!</a> with Steven Strogatz ( <a href="#">online</a> )
Thu, Jun 16	4:00 pm	<a href="#">Ask a Mathematician — Anything!</a> with Steven Strogatz ( <a href="#">online</a> )
Sun, Jun 19	5:30 pm	<a href="#">Tween Primes</a> , the MoMath book club for teens and tweens ( <a href="#">online</a> )
Sun, Jun 19	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, Jul 21	4:00 pm	<a href="#">Ask a Mathematician — Anything!</a> with Steven Strogatz ( <a href="#">online</a> )
Sun, Aug 7 to Tue, Aug 9	TBD	<a href="#">MOVES. Mathematics of Various Entertaining Subjects</a> — MoMath's fifth biennial conference ( <a href="#">in-person</a> )