2022 National Math Festival Live Online Events: Saturday, April 23, 2022

Organized in cooperation with North Carolina Central University (NCCU), these free, online activities for all ages are held via Zoom and open to anyone of all ages to join!

Register via Eventbrite: www.tinyurl.com/2022NMF



2:30-3:30 PM Eastern on Zoom: Ages 8 to 13

Bring your tetrahedron-building supplies... and join us live for a reading from this multiple award-winning middle-grade novel about a group of kids who set out to break the world's tetrahedron-building record! Based on a true story. Featuring Mathical award-winning author Shelley Pearsall. (Hands-on activity) *Hosted by NCCU's Dr. Gail Hollowell and son Isaiah.*

Happy Numbers — with Dr. Pamela E. Harris (Williams College)



When she was a child, Dr. Pamela E. Harris used to ride city buses in Mexico. Whenever you ride a bus and pay the fare, you get a small paper ticket. The tickets have a serial number on them. As a kid she would add the digits together. This was the start of her interest in a deep mathematical subject — happy numbers. Join her as she brings us up to date in her math research on this (happy) subject! *Hosted by NCCU's Dr. Kimberly Weems.*



nationalmathfestival.org

The National Math Festival is organized by the Mathematical Sciences Research Institute (MSRI) in cooperation with the Institute for Advanced Study (IAS) and the National Museum of Mathematics (MoMath). The 2022 National Math Festival is a program of the North Carolina Science Festival (NCSciFest). Our Spring 2022 activities are presented in cooperation with North Carolina Central University (NCCU).













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