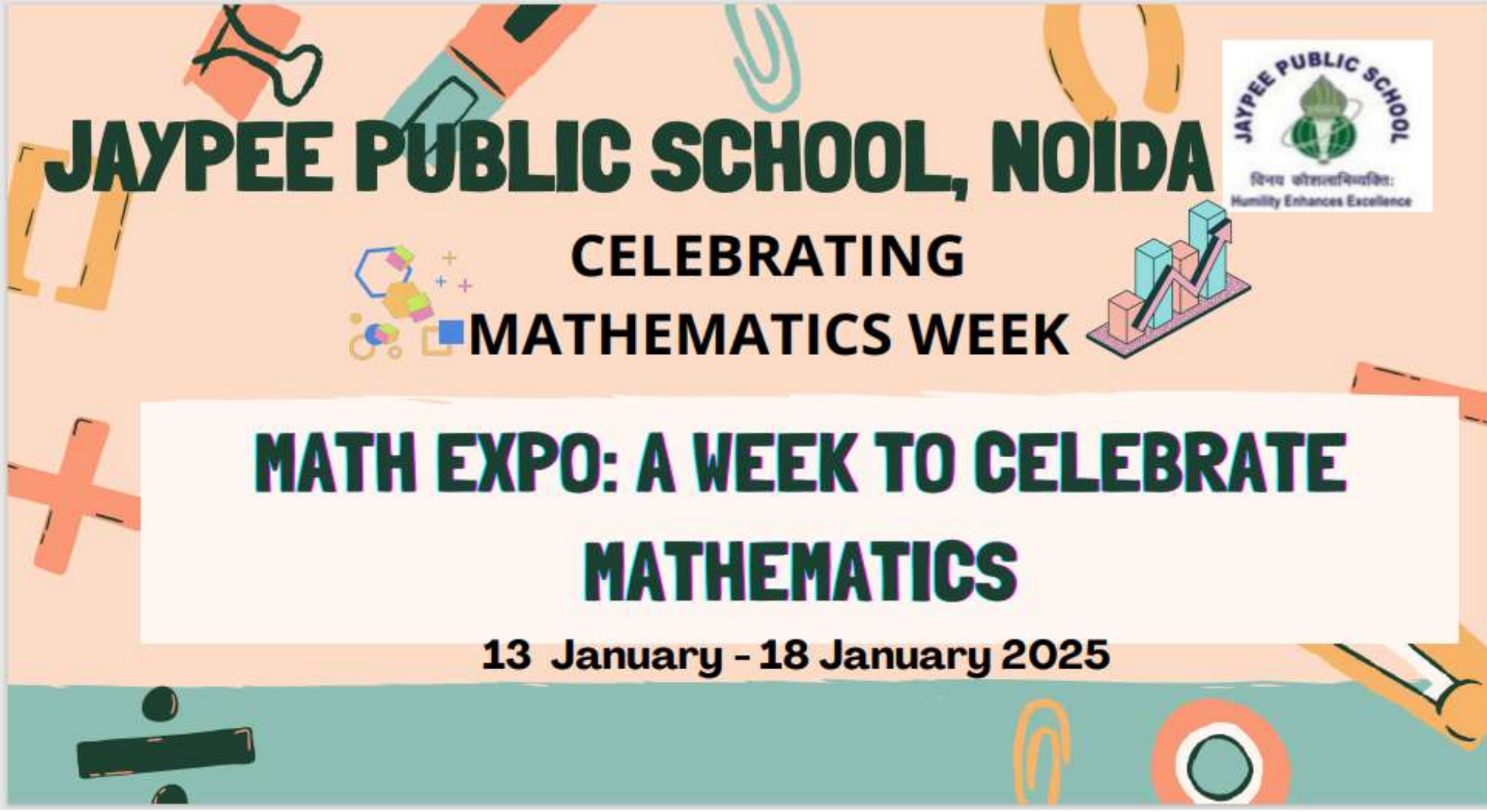




JAYPEE PUBLIC SCHOOL, NOIDA



CELEBRATING

MATHEMATICS WEEK



MATH EXPO: A WEEK TO CELEBRATE MATHEMATICS

13 January - 18 January 2025

At the core of our institution lies the unwavering commitment to nurturing student learning and fostering holistic development. We strive to instil in our students the values of self-growth and community development through scientific innovation and community programs.

The celebration of Mathematics Week, commemorating the birth anniversary of the revered Indian Mathematician Srinivasa Ramanujan, stands as a testament to our commitment. This initiative aims to provide our students with an immersive experience, delving into the captivating world of Mathematics through a series of engaging and enriching activities.

This celebration not only echoes our dedication to academic excellence but also encapsulates the pure joy of learning. The collective enthusiasm displayed by our students and educators in exploring the realm of numbers resonates harmoniously with our broader mission. As we conclude this week-long Mathematical odyssey, let us propel this spirit forward, fostering a culture of continuous curiosity, academic brilliance, and a love for lifelong learning.

PRINCIPAL'S ADDRESS





Tribute to the
Great Mathematician

SRINIVASA RAMANUJAN

On His Birth Anniversary

22 December 1887 - 26 April 1920

SPECIAL ASSEMBLY- "LOGICAL MINDS, INFINITE POSSIBILITIES"

Class XI conducted the special assembly enlightening Mathematics as a vital life skill that empowers individuals to navigate the challenges of everyday life.



“DISCOVERING DIMENSIONS: A MATH LAB EXPERIENCE”



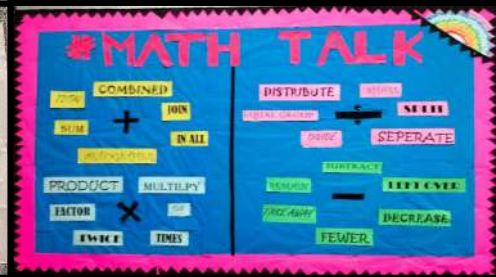
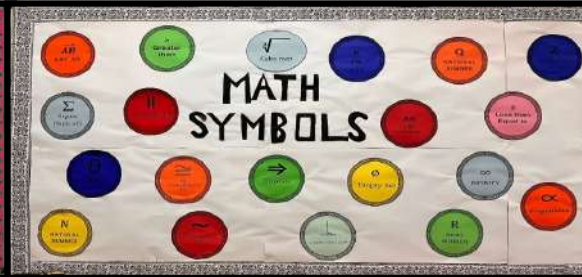
INSIGHTFUL DISPLAY BOARDS

“Enthralling Display Boards enhance the glory of the school corridors, playing a key role in creating a vibrant and stimulating learning environment transforming hallways into hubs of inspiration.”



The image displays six creative display boards for a 'Math Expo' celebrating mathematics. The boards are arranged in a 2x3 grid. The top-left board is green and features a portrait of a man, a large 'MATH' title, and various mathematical symbols and patterns. The top-middle board is blue and features a portrait of a man, a large 'MATH' title, and various mathematical symbols and patterns. The top-right board is black and features a portrait of a man, a large 'MATH' title, and various mathematical symbols and patterns. The bottom-left board is green and features a portrait of a man, a large 'MATH' title, and various mathematical symbols and patterns. The bottom-middle board is white and features a large 'MATH SYMBOLS' title and various mathematical symbols and patterns. The bottom-right board is pink and features a large '#MATH TALK' title and various mathematical symbols and patterns.

“Enthralling Display Boards enhance the glory of the school corridors, playing a key role in creating a vibrant and stimulating learning environment transforming hallways into hubs of inspiration.”



PRE- NURSERY



Pre-Nursery champions joyfully explored numbers through engaging and interactive activities, making their first steps into the world of Mathematics truly delightful!

NURSERY

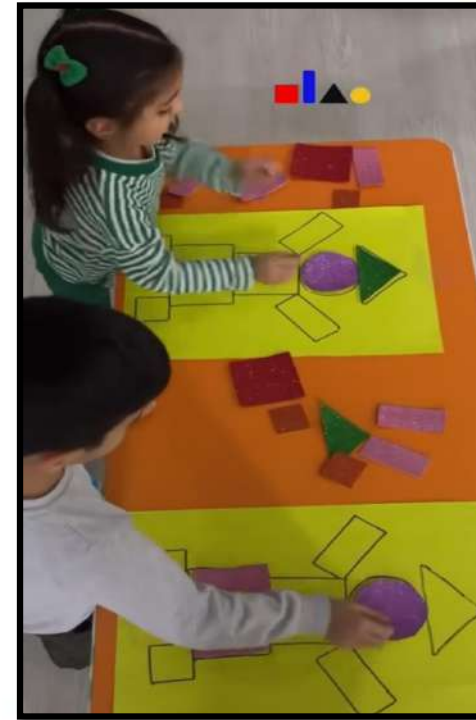


Nursery students participated in a delightful activity, confidently identifying numbers as called out by their teacher. This fun exercise enhanced their listening skills, motor coordination, and self-assurance in a playful learning environment!

LKG AND UKG



LKG and UKG students showcased creativity and innovation through hands-on activities. While LKG students crafted stunning art pieces using shape cutouts to enhance spatial and logical skills, UKG students used ice cream sticks and number cards to master ones-and-tens concepts, promoting cognitive growth through fun learning!

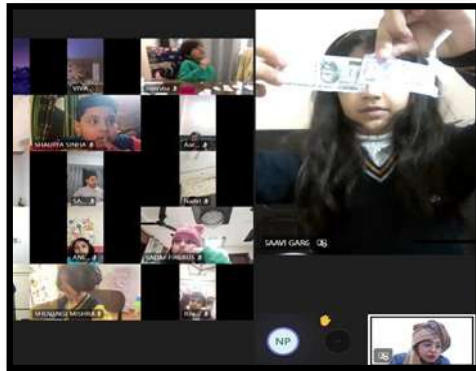
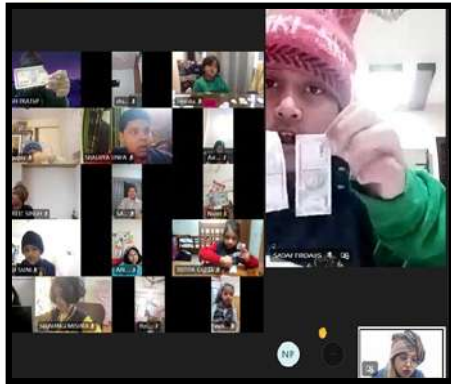


GRADE - I



Grade I students explored the concept of time using a dummy clock, identifying the hour and minute hands. They learned to read and analyze o'clock time while understanding the importance of valuing time in daily life.

GRADE - II



Grade II students participated in an engaging online session, "Money – Market Scene Activity," where they explored the concept of money and its everyday use in a marketplace. The activity fostered practical learning and enthusiasm among the young learners.

GRADE-III



Grade III students enjoyed "Mathabola," a game where Math-based hints added a creative twist. The perfect blend of fun and learning made gamification a magical success!



GRADE - IV



In the "Exploring Patterns with Creativity" activity, Class 4 students designed captivating patterns using numbers, shapes, and colors—nurturing their creativity, problem-solving skills, and love for Math!

GRADE - V



Grade 5 students participated in the "Geometry Guru" activity, creatively exploring shapes through cutouts while enhancing spatial awareness and understanding of geometry, aligned with SDG 9 and SDG 11.

GRADE - VI



Class 6 students unleashed their creativity in the interhouse competition “Mural Masterpiece - What is My Sign?” They crafted stunning Murals blending Geometric Patterns, Mathematical symbols, and tools, beautifully merging Art and Math!

GRADE - VII



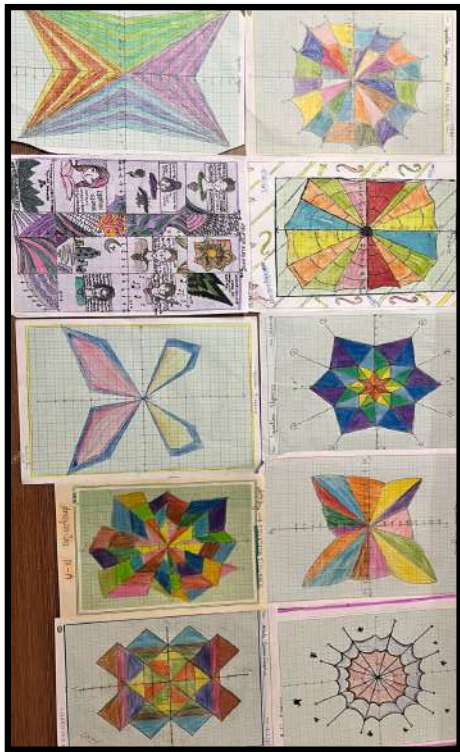
Class VII students participated in “Math-O-Run,” an inter-house relay race with a Mathematical twist. Combining mental Math with teamwork, the activity showcased a perfect blend of problem-solving, physical fitness, and fun.

GRADE - VIII



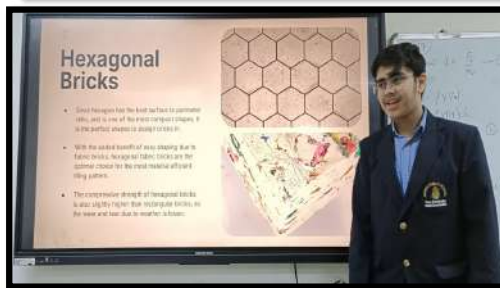
Class 8 students showcased their creativity in the interhouse activity, Fun with Origami. Through intricate folds, they enhanced spatial visualization skills and explored the magic of Geometry in action!

GRADE - IX



Class IX students showcased their creativity during The “Equation Elegance”, an activity where they plotted equations to create intricate and artistic designs, blending Math with Art seamlessly.

GRADE - XI



Class XI students showcased creativity in the inter-house competition, "Mathematical Discovery," linking Mathematical concepts to SDG 9 through photography and storytelling.



Mathematics reveals its secrets
only to those who approach it
with pure love, for its own
beauty.



..... Archimedes



*Thank
You*

