WELCOME !

TO THE WORLD OF

MATHEMATICS

MatheView Foundation
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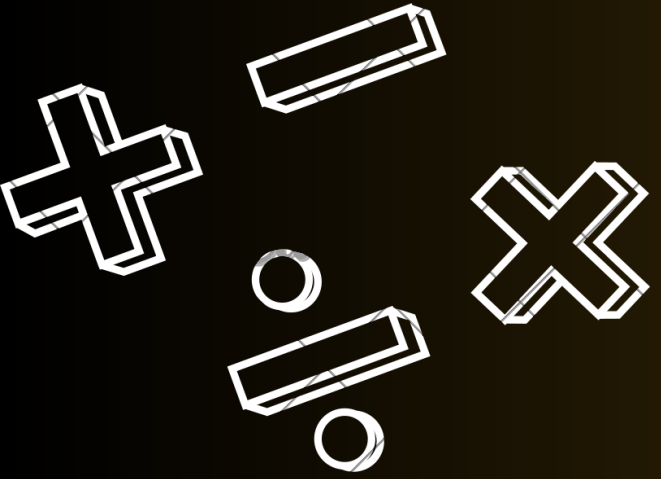
MOTO

- 📢 Promote Mathematics across India
- ❌ Remove Fear of the Subject
- 🎯 Encourage Participation in Maths Activities
- 🌱 Nurture Talent in Mathematics
- 🚀 Inspire Students to pursue Maths further

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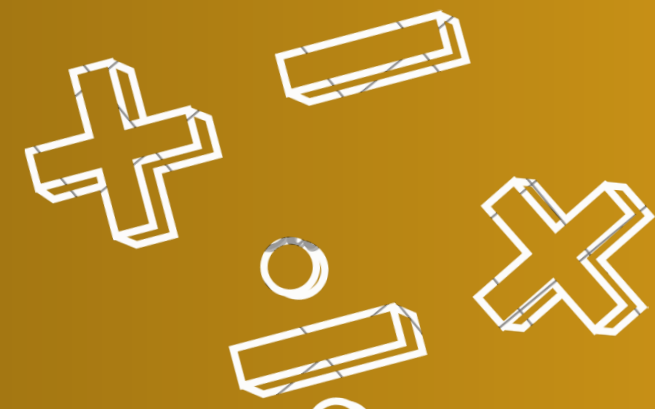
WHAT DO WE OFFER ?

SUMMER SCHOOL/ WORKSHOP

MATHEMATICAL QUIZ

MATHEMATICAL MAGAZINE

WINTER SCHOOL/ WORKSHOP

MATHEMATICAL EXHIBITION

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LET'S BRIEF YOU ABOUT THEM

NATIONAL MATHEMATICS DAY

"Ramanujan's brilliance reminds us that mathematics is the language of infinity."

- 🌟 Tribute to Ramanujan: Celebrated on 22nd December, honoring his vision of mathematics as both a science and a spiritual pursuit.
- 🧠 Remarkable Achievements: Despite poverty and lack of formal training, he made groundbreaking contributions, became a Fellow of the Royal Society, and left behind influential notebooks.
- 🔮 Enduring Legacy: His genius, intuition, and belief in the divine nature of mathematics continue to inspire mathematicians worldwide.

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PI DAY

<u>"March 14 — Honoring the Timeless Constant of Mathematics (PI)."</u>

- 🔢 Pi (π) is a unique mathematical constant, admired across the world for centuries and regarded as one of the most fascinating numbers in mathematics.
- 🌍 Familiar since childhood, π holds universal recognition and remains a constant point of curiosity for mathematicians.
- ⚪ Defined as the ratio of a circle's circumference to its diameter, π is fundamental to geometry and numerous mathematical applications.
- 📖 The symbol π was first introduced by William Jones in 1706 and later gained worldwide popularity through the works of Leonhard Euler.

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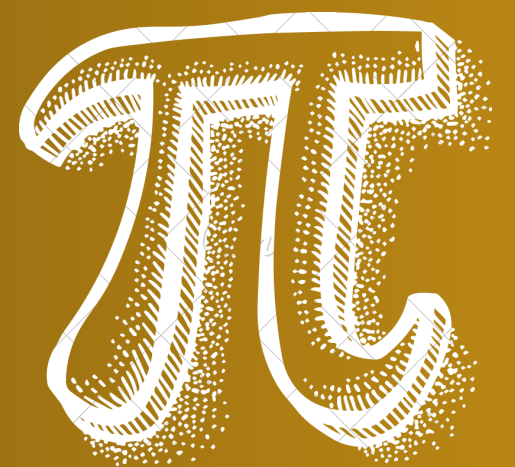
SUMMER SCHOOL / WORKSHOPS

"Turn your summer break into a Maths adventure!"

- 📚 Purpose: Summer Schools aim to deepen subject knowledge, teamwork, and exposure through lectures, expert interactions, and activities during vacations.
- 🌍 Initiative: Matheview Foundation plans to organize these programs across Northern India, lasting 5 days to 2 weeks, for members and their families.
- 🧠 Focus: To strengthen understanding of mathematics concepts, explore applications, and encourage overall academic growth.
- 🔢 Content & Process: Topics like Ancient Math, Vedic Math, applications, and curriculum-related concepts will be taught by experts; participation requires official website registration.

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MATHEMATICAL QUIZ

"Crack the quiz, unlock the genius in you!"

- 📘 Purpose: Mathematical quizzes make learning fun, strengthen classroom concepts, and encourage critical and logical thinking.
- 🧠 Benefits: They enhance mathematical proficiency, IQ levels, conceptual clarity, and the ability to solve real-life problems.
- 📲 Innovation: Matheview Foundation will launch a Mathematical App with daily quiz challenges to engage learners regularly.
- 🌟 Future Plan: A grand Maha Quiz on Mathematics is planned to inspire wide participation and take the initiative to greater heights.

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Mathematical Exhibitions

"Where numbers meet creativity!"

- 🔢 Purpose: Mathematical exhibitions help visualize concepts, making mathematics more interesting, practical, and relatable to daily life.
- 🌟 Benefits: They enhance skills, improve understanding, encourage teamwork, and boost students' confidence.
- 🎯 Initiative: MatheView Foundation will organize such exhibitions across Northern India throughout the year.
- 🖼️ Platform: These exhibitions provide young mathematicians with opportunities to showcase creativity and mathematical talent.

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WINTER SCHOOL/WORKSHOPS

"Warm up your minds this winter with the power of math!"

- 📍 Initiative: Winter Schools will be organized across North India from November to February, lasting 5–14 days, with participation of 7000–10,000 students annually.
- 👩‍🎓 Participants & Faculty: Targeted at students from class 9 onwards, with sessions led by highly qualified mathematicians and expert faculty.
- 🎯 Objectives: To deepen understanding of mathematics, enhance problem-solving skills, build teamwork, and apply concepts to real-world challenges.
- 🏫 Structure: Programs will be held at academic institutions, with about 50 students per institute selected from across the region.

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BE A PROUD MEMBER

MatheView Foundation invites Mathematics Enthusiasts to be a proud member of the foundation

Being a proud member one will :-

➤ Support the Foundation to serve the society
➤ Participate in Mathemetical Events
➤ Enjoy Mathematical Games
➤ Crack Mathematical Quiz
➤ Improve his/her IQ level

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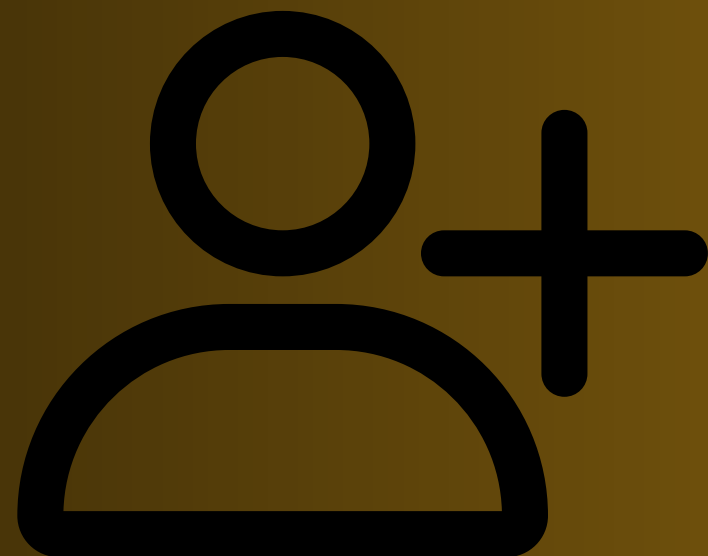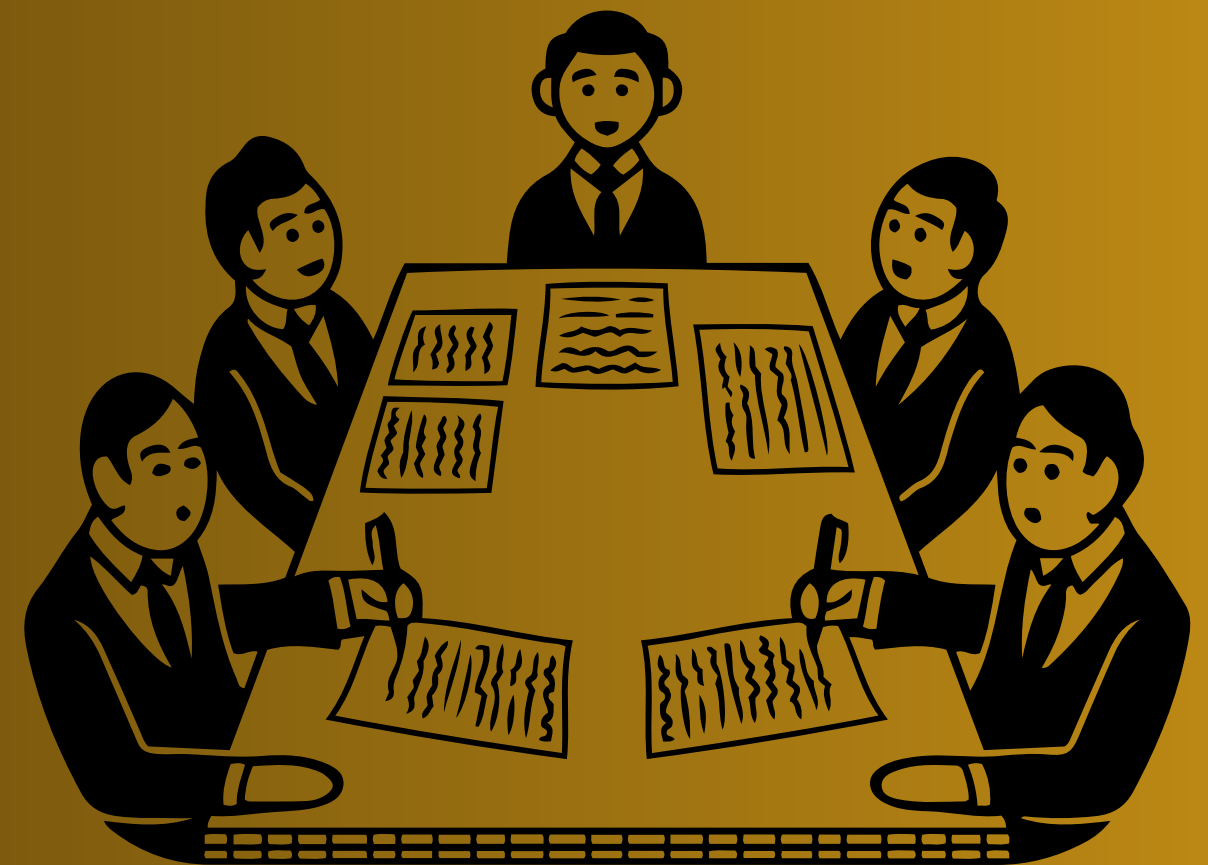
HOW TO BECOME A MEMBER ?

Any citizen of India having a valid Aadhar card can be the member of the foundation.

Please read the instructions by clicking on the icon

'Be a proud member'

One needs to be a mathematical enthusiast to win many prizes throughout the year.

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JOIN NOW ›

WHAT'S IN THE KITTY?

- Members will get a certificate for being a member of the foundation
- Members will get a chance to :-

  - Participate in Mathematical Events
  - Contribute in Mathematical Magazine
  - Play the Mathematical Quiz

- Members will definitely be able to improve their IQ level

- All the members will have chances to win many prizes through the Mathematical Events

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INCENTIVES

Suitable incentives for every member from time to time as and when decided by the foundation.
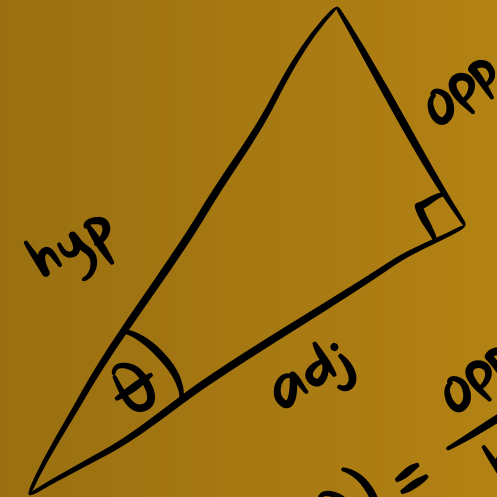
$$\frac{x}{a} + \frac{y}{b} = 1$$

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$\sqrt{x}$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$ax^2 + bx + c = 0$$

MUCH MORE TO COME ...

$f(x)$

$$V = \frac{4}{3}\pi r^3$$

hyp

opp

θ

adj

$$\sin(\theta) = \frac{opp}{hyp}$$

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