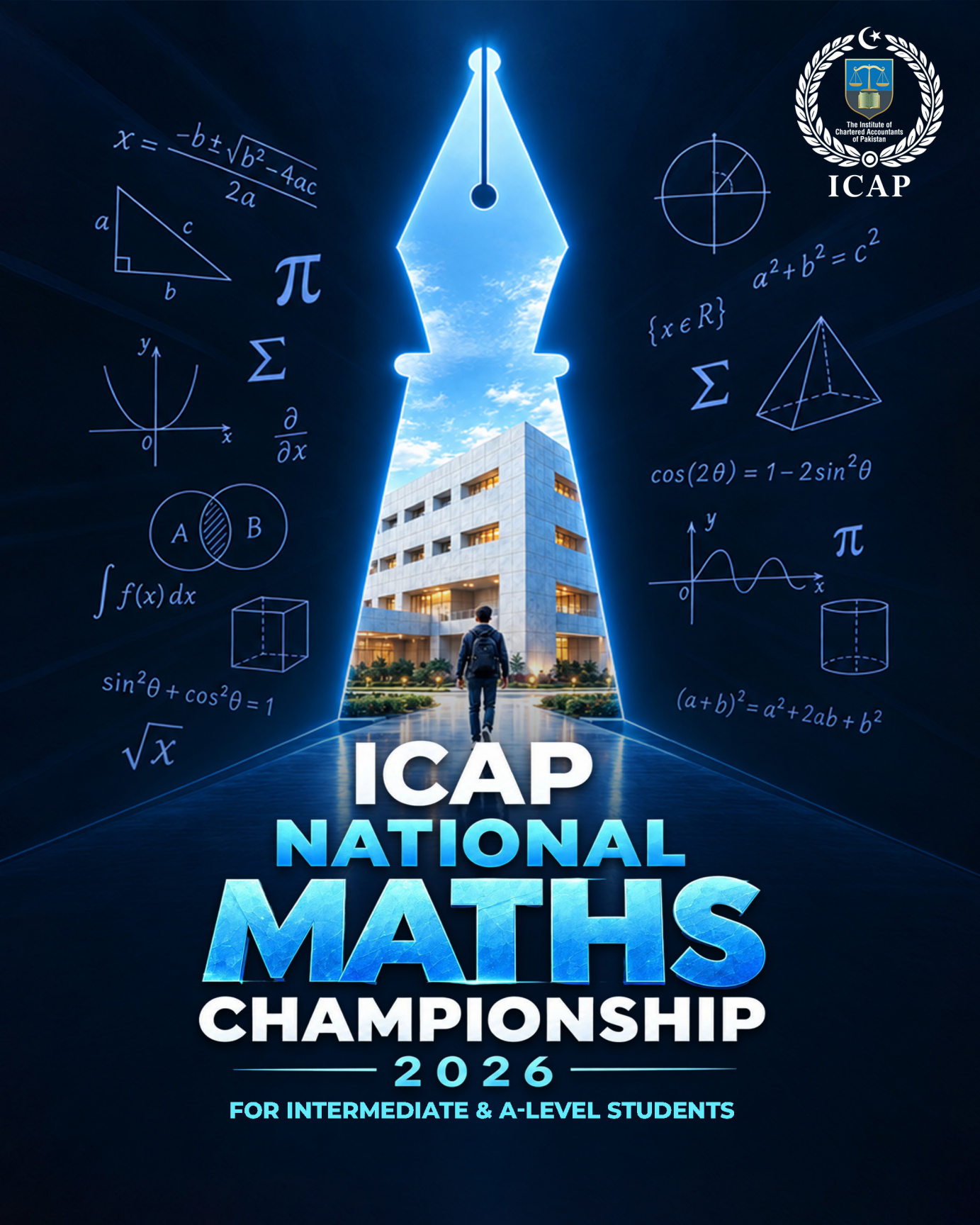

The Institute of Chartered Accountants of Pakistan
ICAP
$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
$a^2 + b^2 = c^2$
$\{x \in R\}$
$\cos(2\theta) = 1 - 2\sin^2\theta$
$\int f(x)\,dx$
$\sin^2\theta + \cos^2\theta = 1$
$(a+b)^2 = a^2 + 2ab + b^2$
A
B
ICAP
NATIONAL
MATHS
CHAMPIONSHIP
2026
FOR INTERMEDIATE & A-LEVEL STUDENTS

ABOUT ICAP

Established under the Chartered Accountants Ordinance, 1961, the Institute of Chartered Accountants of Pakistan (ICAP) is the premier regulatory body for the accountancy profession in Pakistan. It leads and regulates the profession, serving both national and global economies through its 12,000+ members working across practice, industry, education, and the public sector in 60 countries.

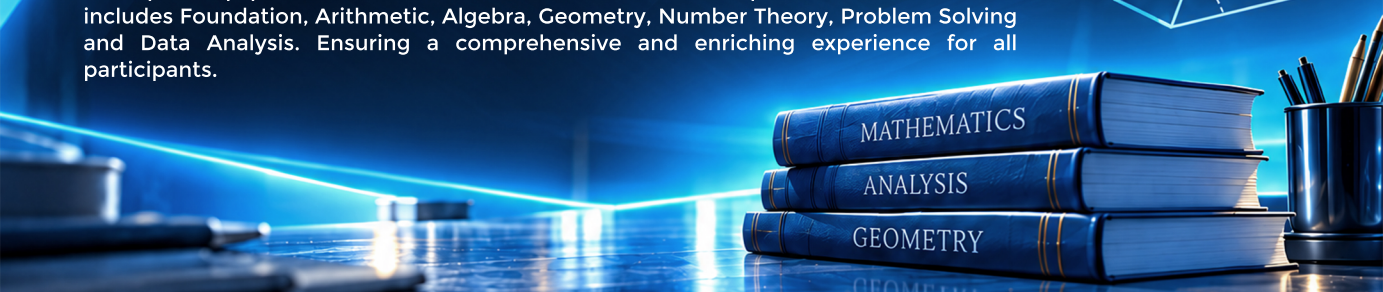
Renowned for its rigorous education, training, and examination standards, ICAP equips its members to drive strategic decisions, manage risks, and create value for diverse stakeholders. Headquartered in Karachi, ICAP maintains regional and satellite offices across Pakistan and international chapters in Australia, Bahrain, Canada, Qatar, UAE, and the UK strengthening its global footprint. Upholding excellence, professionalism, and integrity, ICAP continues to shape the future of the accountancy profession worldwide.



ABOUT ICAP NATIONAL MATHS CHAMPIONSHIP 2026:

The Institute proudly presents the ICAP National Maths Championship 2026 a thrilling quiz competition that seamlessly integrates the realms of mathematics and sportsmanship. Inspired by the values of sportsmanship, this exhilarating event offers students a transformative journey, nurturing their analytical thinking, fostering enthusiasm for mathematics, and honing competitive abilities essential for success in the professional world.

With participation from hundreds of Institutions and over thousands of students, the Championship promises to be a landmark educational competition. The curriculum includes Foundation, Arithmetic, Algebra, Geometry, Number Theory, Problem Solving and Data Analysis. Ensuring a comprehensive and enriching experience for all participants.



WHY PARTICIPATE – ICAP NATIONAL MATHS CHAMPIONSHIP

- Demonstrate Academic Excellence
- Elevate Mathematical Skills
- Cultivate Healthy Competition
- Foster Critical Thinking
- Real-World Problem-Solving
- Recognition at National Level
- Sporting Spirit
- Networking with the Industry Leaders

COMPETITION CURRICULUM:

- Foundations
- Arithmetic
- Algebra
- Geometry
- Problem Solving & Data Analysis
- Number Theory

COMPETITION FORMAT & ROUNDS

1. Participation is open exclusively to Intermediate / A-Level students.
2. The competition will feature Multiple Choice Questions (MCQs), with scoring based on accuracy and response time.
3. The competition comprises two rounds:
   - Round 1: Open to all nominees of the registered institutions.
   - Championship Round (Grand Finale): For winners from Round 1.
4. The contest will be conducted via interactive application; participants require an internet-enabled device.
5. Calculators are permitted during the competition.



REGISTRATIONS:

1. Institutions can register through the link below: https://student.icap.org.pk/icap-nmc-institution-registration/
2. Only registered institutions can nominate upto the prescribed number of students.
3. Institutional registration fee of Rs.1,000.
4. Students MUST contact their institution's focal person for registration.
5. For more information, visit our website: https://icap.org.pk/nmc/

Scan to Register

COMPETITION PRIZES:

1. All participants receive a **Certificate of Participation.**
2. Titles awarded:
   - ICAP National Maths Champion – Winner of the Year
   - ICAP National Maths Champion – Runner-up of the Year
3. Winners receive **medals.**
4. The **winning institution** receives a **trophy**, presented to the Head of Institution at the **Grand Closing Ceremony** in the presence of **industry leaders and ICAP leadership**



CONTACT DETAILS





$a^2 + b^2 = c^2$

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