National Mathematics Olympiad

To,
The Hon'ble Principal

Subject: **Information regarding the National Mathematics Olympiad 2026.**

(Endorsed by the **Central Board of Secondary Education**)

Respected Sir / Ma'am,

We are pleased to inform you that the Mathematics Research Foundation is organising the "**National Mathematics Olympiad 2026**" for students and schools across India.

More than 500 schools from India will be taking part in this prestigious national-level competition.

The National Maths Olympiad is based on the curriculum curated by the **National Council of Educational Research and Training (NCERT)**, an autonomous organisation under the Ministry of Education, Government of India.

*The **National Mathematics Olympiad** is structured to further the educational directives aimed at students' holistic development and critical thinking, in accordance with the framework of the **National Education Policy (NEP) 2020**.*

NMO is an annual competition, and it provides an opportunity to students to examine their knowledge analytically & logically. **NMO** also provides a platform for the students to get recognition at the *national level* and get a chance to interact with leading Indian mathematicians, currently working/researching with IITs, IIMs, NITs, IIITs, IISc, and leading global universities.

- Students from *classes 1 to 12* are eligible to participate in the National Maths Olympiad.
- National Maths Olympiad is a two-level competition for classes 3 to 12 whereas one-level competition for classes 1 & 2.
- All schools under the CBSE/ICSE/State Boards/Other can participate in this Olympiad.
- All the questions in the **NMO** will be MCQ-based in Round 1 and problem-solving based in Round 2.
- Registered students will be provided with the free detailed Syllabus, Sample Papers and Mock Tests for preparation. Free weekend quizzes is also available for all the school students at **mathsolympiad.net/wc**.
- Round 1 exam will be held via offline mode within the school premises. Students scoring more than or equal to **70%** in Round 1 will be qualified for the Round 2 examination. *(For classes 3 to 12)*
- All the students will be awarded with **participation certificates,** whereas the **Maths Olympiad Co-ordinator** and **Principal** will be awarded with the **Certificate of Appreciation.** The Maths Olympiad Co-ordinator & Principal will also be awarded with **"The Bhaskaracharya Award"** if the no. of participants from the school is more than **200**.
- International & regional winners will be awarded with the cash prizes (INR 5100 for 1st, INR 3100 for 2nd & INR 1100 for 3rd), "**The Aryabhata Award**", special merit certificates, and medals.
- To maintain the integrity of competition & level playing field for all the candidates, the organisation does not sell any books or endorse any book other than the NCERT book.
- The registration fee for **NMO** is **Rs. 150** per student. The school may keep Rs. 25 per student towards honorarium.

We humbly request your support in conducting the NMO 2026 at your prestigious school.

We are confident that, with your support, we can provide an exceptional opportunity that will have a lasting and positive impact on the students.

SINCERELY,

Aashul Vats

PRESIDENT, MRF

Email - info@mathsolympiad.in
Contact - +91 9988113929

National Maths Olympiad Circulars & Souvenirs

Acharya Devvrat
Governor, Gujarat
Gandhinagar-382021

आचार्य देवव्रत
राज्यपाल, गुजरात
गांधीनगर-३८२०२१

10 JAN 2026

संदेश

यह जानकर अत्यंत प्रसन्नता हो रही है कि गणित अनुसंधान फाउंडेशन द्वारा शैक्षणिक सत्र 2026 से राष्ट्रीय गणित ओलंपियाड (National Mathematics Olympiad – NMO) का शुभारंभ किया जा रहा है। विद्यालय स्तर पर गणितीय प्रतिभाओं की पहचान, पोषण एवं मार्गदर्शन हेतु यह एक सराहनीय और दूरदर्शी पहल है।

गणित भारत की प्राचीन एवं समृद्ध बौद्धिक परंपरा का आधार रहा है। शून्य की अवधारणा से लेकर आधुनिक विज्ञान एवं प्रौद्योगिकी तक, भारतीय मनीषा ने विश्व को अमूल्य योगदान दिया है। राष्ट्रीय शिक्षा नीति 2020 एवं विद्यालयी शिक्षा के राष्ट्रीय पाठ्यचर्या ढांचे के अनुरूप, एनसीईआरटी पाठ्यक्रम पर आधारित यह ओलंपियाड विद्यार्थियों में तार्किक चिंतन, विश्लेषण क्षमता तथा सृजनात्मक समस्या-समाधान के गुणों को विकसित करने में सहायक सिद्ध होगा।

मुझे पूर्ण विश्वास है कि राष्ट्रीय गणित ओलंपियाड विद्यार्थियों को अंतरराष्ट्रीय स्तर की प्रतियोगिताओं, विशेषकर अंतरराष्ट्रीय गणित ओलंपियाड के लिए सुदृढ़ रूप से तैयार करने के साथ-साथ उनमें अनुशासन, जिज्ञासा और बौद्धिक उत्कृष्टता का संस्कार विकसित करेगा। इस प्रकार के प्रयास देशभर के विद्यालयों में नवाचार, प्रतिभा और उत्कृष्टता की संस्कृति को सुदृढ़ करने में महत्त्वपूर्ण भूमिका निभाते हैं।

मैं राष्ट्रीय गणित ओलंपियाड के प्रथम संस्करण की सफलतापूर्वक आयोजना हेतुबहार्दिक शुभकामनाएं एवं आशीर्वाद प्रदान करता हूं। यह प्रयास विद्यार्थियों और शिक्षकों को समान रूप से प्रेरित करे तथा भारत के भावी गणितज्ञों, वैज्ञानिकों और नवप्रवर्तकों के निर्माण का सशक्त माध्यम बने, इसी मंगलकामना के साथ।

(आचार्य देवव्रत)

INDRA SENA REDDY NALLU
इंद्र सेना रेड्डी नल्लु
इन्द्र सेना रेड्डि नाल्लू

GOVERNOR TRIPURA

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No.F.1(6)/LB/Msg/2022
17th January, 2026

MESSAGE

It is my profound pleasure to know that the Mathematics Research Foundation shall be organizing the National Mathematics Olympiad (NMO) with the onset of the academic session 2026. I hereby extend my warmest greetings to the organizers, participants, and everyone involved in this successful event. The pursuit of mathematical excellence is vital for our nation's growth, and your efforts are commendable. Mathematics is the backbone of science and technology, and events like these are crucial for identifying and nurturing the next generation of great minds.

Celebrating the legacy of great mathematicians like Srinivasa Ramanujan, this Olympiad reminds us that mathematics is about understanding and discovering solutions to real-life problems.

I once again convey my felicitations and best wishes to all the members associated with this event and also wish for its grand success.

(Indra Sena Reddy Nallu)

Conrad K. Sangma

Chief Minister
Meghalaya

MESSAGE

It gives me immense pleasure to learn that the **Mathematics Research Foundation** is organizing the **National Maths Olympiad (NMO)**. I extend my warm greetings and felicitations to the organizers for this commendable initiative.

Mathematics is often described as the language of the universe. It is not merely a subject of numbers and equations, but the very foundation of logical reasoning, critical thinking, and problem-solving. In today's rapidly evolving world, where technology, artificial intelligence, and data science are reshaping our future, a strong command of mathematics is more vital than ever. It is the bedrock upon which the architecture of modern innovation rests.

Competitions like the **National Maths Olympiad** play a pivotal role in identifying young talent and nurturing a scientific temper among our youth. By challenging students to think beyond their textbooks, the NMO empowers them to become the innovators and thought leaders of tomorrow.

It is important for schools, parents, and, most importantly, our young students to participate wholeheartedly in initiatives like this. Let this be an opportunity not just to compete, but to celebrate the joy of learning and the beauty of mathematics.

I wish the **Mathematics Research Foundation** every success in this endeavour and wish all the participating students the very best for a bright and prosperous future.

(Conrad K. Sangma)

Office : 0364-2224282 | Email : pscmmeghalaya@gmail.com | Fax : 0364-2227913

वी. श्रीनिवास
V. Srinivas

मुख्य सचिव
राजस्थान सरकार
Chief Secretary
Government of Rajasthan

Message

It is indeed praiseworthy that the Mathematics Research Foundation, Delhi (MRF) is organizing National Mathematics Olympiad (NMO), starting from the academic session 2026.

India has a distinguished legacy in the field of mathematics and such events can help us rediscovering and strengthening the same.

I am positive that the NMO will foster a culture of innovation and excellence in mathematics across the country.

I extend my warm greetings to MRF and wish National Mathematics Olympiad a great success.

(V. Srinivas)

कक्ष सं. 4009, मुख्य भवन, सचिवालय, जयपुर-302 005 | Room No. 4009, Main Building, Secretariat, Jaipur-302 005
Tel. No. 0141-2227254, 2365892 (Office) 0141-2227114 (Fax) 0141-2561324 (Res.) E-mail : cars@rajasthan.gov.in

For any information, kindly email us at info@mathsolympiad.in or call/WhatsApp us at 9988113929.

Important Information regarding the "NMO 2026"

- Students from Classes 1 to 12 can participate in the **National Maths Olympiad**.

- For NMO, a registration fee of Rs. 150 will be charged from each participant. From the total fee amount, the School will keep Rs. 25 per student as an honorarium towards conduction of the exam and to cover other expenses.
- For preparation, the students will be provided with the Mock Test. If the school registers before **31st July 2026**, then **two Mock Tests** will be provided for practice.

- In NMO, all the questions will be multiple choice. The student will be provided with an OMR sheet/answer sheet during the examination.
- The duration of the exam will be *1 hour*.
- The details of the registration should reach the headquarters of the **Mathematics Research Foundation (NMO Cell)** 20 days before the opted date of examination.

- The registration fees for the NMO can be paid through DD, UPI or NEFT/RTGS.

Account Holder	:	Mathematics Research Foundation
Bank	:	AU Small Finance Bank, Harsh Vihar Pitampura, Delhi 110034
Account No.	:	7777779988113923
IFSC Code	:	AUBL0002447
UPI ID	:	mathsolympiad@aubank

Scan this QR

- DD should be drawn in favour of the Mathematics Research Foundation. (payable at New Delhi)

All documents should be sent through Courier/Post & email to the following address:-

HQ - **MRF (NMO) 144 FF, Pocket 25, Sector 24, Rohini, Delhi - 110085**

Email - **info@mathsolympiad.in** / WhatsApp - **+91 9988113929**

(Note: Kindly keep a copy of all the documents/DD/payment screenshots safe for your record and send the digital copy of the documents via email or WhatsApp.)

Important Dates	
Pre (For Classes 1 to 12)	**24 August** *(Last date for reg - 31 July)* **23 September** *(Last date for reg - 31 Aug)* **28 October** *(Last date for reg - 30 Sept)* **25 November** *(Last date for reg - 31 Oct)*
Mains (Only For Classes 3 to 12)	Date & Venue will be notified to the School. (Viva will also be conducted by a senior professor (mathematics), if required to determine the ranking.)

Syllabus & Sample Papers for classes 1 to 12 can be found at mathsolympiad.in.
For any information, kindly email us at info@mathsolympiad.in or call/WhatsApp us at 9988113929.

National Maths Olympiad Registration Pro forma

A SCHOOL INFORMATION

School Name :

Postal Address : Pincode:

Email Id : **Contact No.** :

B PRINCIPAL INFORMATION

Name :

Email Id : **Contact No.** :

C NMO COORDINATOR INFORMATION

Name :

Email Id : **Contact No.** :

D EXAMINATION INFORMATION

Total No. of Participants : **Total Amount** : **Mode** :

Draft No. / Txn Ref. No.: **Txn Date :** D D M M Y Y

August	September	October	November
24 ☐	23 ☐	28 ☐	25 ☐

If want any other date, kindly enter:-

D D M M Y Y

Class-wise Student Details

Class	1	2	3	4	5	6	7	8	9	10	11	12	Total
No. of Students													

Principal's Signature
(with stamp)

Scan this QR

Bank Account Details:-
Mathematics Research Foundation
Bank : AU Small Finance Bank
Harsh Vihar, Pitampura, Delhi 110034
Account No. : 7777779988113923
IFSC Code : AUBL0002447
UPI : mathsolympiad@aubank

National Maths Olympiad
Student Details

S No.	Name	Class	Parent's Name	Phone	Email

Format

Total Students -

- *As part of our Green Initiative to reduce dependency on paper, you're requested to kindly avoid using paper for the student list and instead make the student list in Excel format and send it to us via mail to info@mathsolympiad.in or WhatsApp us at 9988113929.*

National Maths Olympiad
Student Consent Form

Dear Parents,
We would like to bring to your notice that our school will be participating in the National Mathematics Olympiad 2026 organized by the Mathematics Research Foundation, New Delhi. All the students from classes 1 to 12 are eligible for this Olympiad. The registration fee for the NMO is Rs. 150/- per student. All the students will receive the participation certificates. Students of Classes 1st & 2nd will be awarded with medals & certificates based on their marks or score. School level winners will get Medals and Certificates of Achievement. International winners will be awarded with Trophies, Certificates of Excellence and Cash Prizes at an Award Ceremony which will be held in New Delhi, India. Syllabus & Sample Papers can be found at **mathsolympiad.in**.

Please give your consent to this contest latest by _ _ / _ _ / _ _ _ _

Student Name: ..... Mobile No.: .....

Class: .... Section: .... Roll No: ..... Email: .....

Parent's Name: ..... Sign: .....

Dear Parents,
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Please give your consent to this contest latest by _ _ / _ _ / _ _ _ _

Student Name: ..... Mobile No.: .....

Class: .... Section: .... Roll No: ..... Email: .....

Parent's Name: ..... Sign: .....

National Maths Olympiad Awards & Roadmap

National-level Awards

(for classes 3 to 12 only)

1st Rank:-

Rs. 5100/-

"The Aryabhata Award"

Certificate of Excellence

2nd Rank:-

Rs. 3100/-

"The Aryabhata Award"

Certificate of Excellence

3rd Rank:-

Rs. 1100/-

"The Aryabhata Award"

Certificate of Excellence

Ranks 4 to 10:-

"Consolation Award"

Certificate of Excellence

School-level Awards

(for classes 3 to 12 only, 1 medal will be awarded for every 10 participants in each class.)

1st Rank:-

Gold Medal

Certificate of Merit

2nd Rank:-

Silver Medal

Certificate of Merit

3rd Rank:-

Bronze Medal

Certificate of Merit

In classes 1 & 2, medals will be awarded based on marks.

Medal Criteria:-

90 to 100 Marks - Gold Medal
80 to 89 Marks - Silver Medal
70 to 79 Bronze Medal

Timeline Overview

Syllabus - mathsolympiad.in/syllabus
Sample Papers - mathsolympiad.in/sample-papers

REGISTRATION

Schools must register atleast 20 days before the opted date of examination.

PREPARATION

Reg. students will be provided with the syllabus, sample papers & mock test(s) for preparation.

Free weekend quizzes (Free for all, classes 1 to 12) - mathsolympiad.net/wc

PRE - ROUND 1 (School Level)

MCQ based examination to be held at the school level via offline mode.

MAINS - ROUND 2 (National Level)

Problem solving based examination to be held at a prescribed venue.

AWARD CEREMONY

National winners will be awarded with "The Aryabhata Award" and top teachers will be awarded with "The Bhaskaracharya Award".

For any information, kindly email us at info@mathsolympiad.in or call/WhatsApp us at 9988113929.