



**ALL INDIA COUNCIL FOR
TECHNICAL SKILL DEVELOPMENT**
अखिल भारतीय तांत्रिक कौशल्य विकास परिषद

Aryabhatta National Maths Competition - 2026

Great Technology Scientist of Future INDIA – 2026 Search Program



**Prize Money -
Upto Rs.3
Lakhs**



**National
Certificate - For
Every
Participant**



**National
Trophy**



National Medal

Please Note - All participants will receive a participation certificate, even if not selected in the final. This certificate is highly regarded in India and are awarded by AICTSD at the national level. The certificate holds substantial value and has the potential to significantly boost your academic and professional career.

Syllabus - Class 4

- 1. Addition & Subtraction (4-digit numbers)** – Learning to add and subtract large numbers correctly.
- 2. Multiplication (2–3 digit × 1 digit)** – Multiplying bigger numbers by a single digit.
- 3. Division (basic)** – Understanding simple division and sharing equally.
- 4. BODMAS (Intro Level)** – Learning the correct order to solve math problems.
- 5. Estimation & Rounding** – Making numbers simpler to get quick, close answers.
- 6. Word Problems** – Solving real-life math questions using these operations.

India's Biggest Maths Competition by IIT Bombay Alumni

Through this competition, we are searching for the " **Great Technology Scientist of Future INDIA – 2026** " from the student community.

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