

Think
Solve
Collaborate
Be inspired



Great minds solve together

SECONDARY MATHEMATICS COMPETITION

More than just numbers π

CHALLENGE • COLLABORATE • SUCCEED



PROBLEM
SOLVING



NUMBER



ALGEBRA



GEOMETRY



ESTIMATION
& DATA



LOGICAL
REASONING



Different
Perspectives
Brighter
Solutions

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

$$f(x)$$



FRIDAY
28 MAY 2027



NEWTON INTERNATIONAL
ACADEMY
BARWA CITY, DOHA, QATAR



YEARS 7 – 9
(SECONDARY)



NEWTON
INTERNATIONAL
ACADEMY | BARWA

Dear BSME Schools,

Newton International Academy – Barwa City is delighted to invite your school to take part in the BSME Secondary Mathematics Competition, taking place in Doha, Qatar, on Friday 28th May 2027.

The competition will bring together enthusiastic young mathematicians from BSME schools across the region for a day of challenge, collaboration and mathematical thinking. Through individual and team rounds covering problem solving, number, algebra, geometry and logical reasoning, students will be challenged to apply their mathematical knowledge, think creatively, tackle unfamiliar problems and work effectively as part of a team.

Competition Rules

- Each team will consist of 4 students.
- The competition is open to students in Years 7, 8 and 9. Teams may include any combination of students from these three year groups.
- The competition will include individual and team rounds.

Places will be limited to 20 teams. If capacity allows, schools may be given the opportunity to enter a second team. The participation fee is 400 QR per team, which will include lunch, snacks, resources, trophies and prizes.

Key Dates:

Event Date: Friday 28th May 2027

Registration Opens: Thursday, 1st October 2026

Registration Closes: Sunday 31st January 2027

Invoices Issued: From 7th February 2027

Payment Deadline: Sunday 2nd May

To register your school, please use the following link: [registration form](#)

We look forward to welcoming schools from across the BSME community to Newton International Academy – Barwa City for an exciting celebration of mathematical thinking, problem-solving and teamwork.

For further information, please contact: Razan Kachmar, Head of Mathematics

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