

MET's Institute of Engineering
Bhujbal Knowledge City, Adgaon, Nashik
Department of Engineering Sciences & Mathematics

Name of the program: Quiz Competition, "National Mathematics Day (22nd December) "

Date: 22nd December 2025

Day: Monday

No. of Participants: 211

Organised By: Department of Engineering Mathematics

Objectives of the "Srinivasa Ramanujan Quiz Competition"

1. To celebrate **National Mathematics Day** in honor of **Srinivasa Ramanujan**.
2. To promote interest and enthusiasm for mathematics among engineering students.
3. To enhance analytical, logical reasoning, and problem-solving skills.
4. To encourage healthy competition and teamwork among students.
5. To provide a platform for students to showcase their mathematical knowledge and aptitude.
6. To create awareness about the importance and applications of mathematics in engineering and real-life scenarios.
7. To inspire students by highlighting the contributions of great mathematicians.

DEPARTMENT OF ENGINEERING SCIENCES & MATHEMATICS

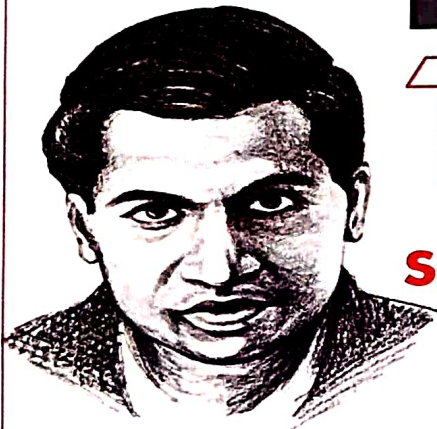
Organizes

ONLINE QUIZ COMPETITION



on the occasion of National Mathematics Day

Monday, 22nd December 2025



138th Birth Anniversary of

Great Mathematician of India

Srinivasa Ramanujan

(The man who knew infinity)

"An equation for me has no meaning
unless it expresses a thought of God"



Institute of
Engineering

+91 9881100099, 7264063555
Adgaon, Nashik-422003 | FOLLOW US



The Department of Engineering Sciences & Mathematics, MET's Institute of Engineering, Bhujbal Knowledge City, Adgaon, Nashik, successfully organized the "Srinivasa Ramanujan Quiz Competition" on the occasion of National Mathematics Day (22nd December). This day is celebrated to commemorate the 138th birth anniversary of the great Indian mathematician Srinivasa Ramanujan, whose contributions to mathematics continue to inspire students and researchers worldwide.

The primary objective of the competition was to enhance students' interest in mathematics, promote analytical thinking, and encourage a spirit of healthy competition among engineering students. The event witnessed enthusiastic participation from students across various engineering branches, showcasing their mathematical aptitude and problem-solving skills.

The quiz competition was conducted in multiple rounds, including objective questions, rapid-fire rounds, and problem-solving challenges. The questions covered a wide range of topics such as basic mathematics, engineering mathematics, logical reasoning, and general mathematical awareness. The participants displayed commendable knowledge, quick thinking, and teamwork throughout the event.

The program commenced with an introductory speech highlighting the significance of National Mathematics Day and the remarkable contributions of Srinivasa Ramanujan. Faculty members coordinated the event efficiently, ensuring smooth execution of all rounds. The judging panel evaluated participants based on accuracy, speed, and overall performance.

The competition concluded with the announcement of winners, who were awarded certificates and prizes as a token of appreciation. The event not only provided a platform for students to test their knowledge but also fostered a deeper appreciation for mathematics in real-world applications.

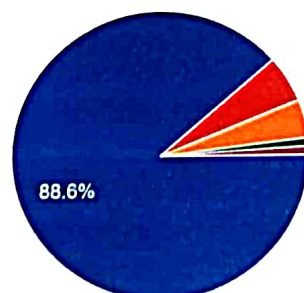
Overall, the "Srinivasa Ramanujan Quiz Competition" was a great success and served as an inspiring initiative to celebrate the legacy of one of India's greatest mathematicians while motivating students to excel in the field of mathematics.

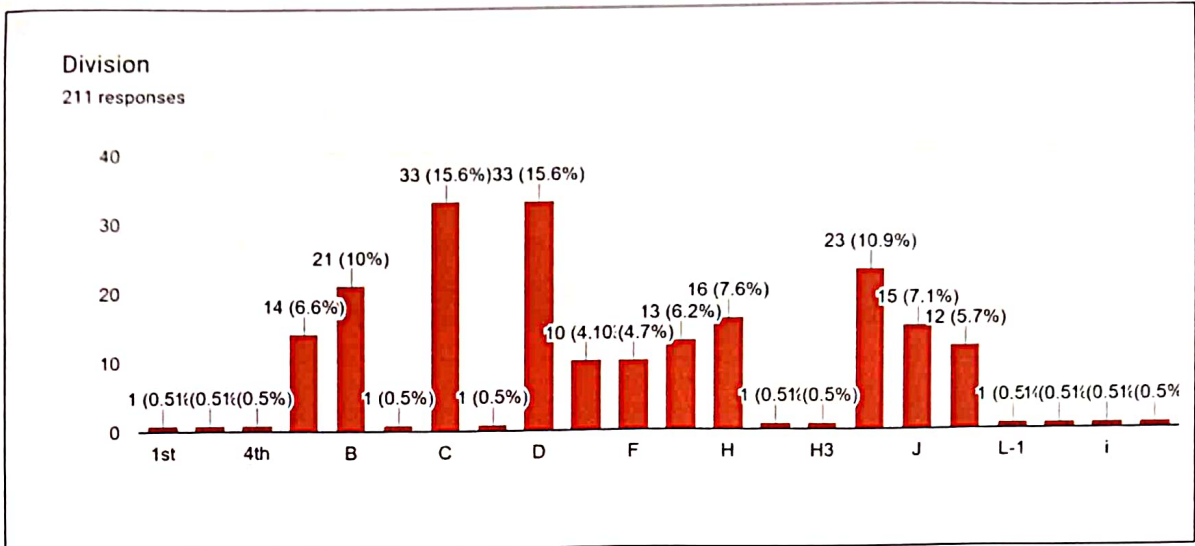
Outcomes of the "Srinivasa Ramanujan Quiz Competition"

- Students developed improved **analytical thinking and problem-solving abilities**.
- Increased interest and positive attitude towards mathematics among participants.
- Enhanced **teamwork, coordination, and quick decision-making skills**.
- Provided a platform for students to **demonstrate their knowledge and competitive spirit**.
- Created awareness about the contributions of Srinivasa Ramanujan and the importance of mathematics in engineering.
- Boosted confidence and motivation among students to participate in academic activities.
- Strengthened interaction between students and faculty, promoting a healthy learning environment.

Year/Class:

211 responses





Akshat
 Department of Mathematics
 (Coordinator)

V.S.
 Dr. V.S. Khairnar
 (FE-Coordinator)

Vijaykumar P. Wani
 Dr. Vijaykumar P. Wani
 (Principal-IOE)