



Siva Sivani Degree College, Hyderabad

Affiliated to Osmania University
City Branch- Approved by A.I.C.T.E
website: <https://ssdchderabad.in/>

Report on

National Mathematics Day Celebrations - 2025

Date: 17-12-2025 & 20-12-2025 & 22-12-2025

Timings: 1.00 pm – 4.00 pm

Venue: Seminar Hall, 1st Floor, Govt. primary and High School, IrrumManzil on 17-12-2025

Venue: Seminar Hall, Ground Floor, primary and Govt. High School, Ameerpet on 20-12-2025

Venue: Assembly, Ground Floor, Govt. primary and High School, IrrumManzil on 22-12-2025

No. of Participants: 40 & 44 in respective schools for the competitions

Objective of the Event/Programme: To honour Indian mathematical genius Srinivasa Ramanujan
To inspire students to enjoy and pursue mathematics, and promote rational thinking and problem-solving skills

Competitions held:

Math Quiz

Puzzles

Rubik's Rumble

About the Event with photographs:

The Department of Mathematics, Siva Sivani Degree College, Somajiguda, successfully organized the celebrations of **National Mathematics Day–2025** on **22nd December 2025**, commemorating the **138th Birth Anniversary of the legendary Indian mathematician Srinivasa Ramanujan**.

The programme was convened by **Ms. M. Latha Salome**, Department of Mathematics, in coordination with **Ms. Kavitha**, Mathematics Teacher, Government High School, Irrum Manzil, and **Ms. Vishnu Priya**, Mathematics Teacher, Government High School, Ameerpet.

As part of the department's long-standing tradition of celebrating **National Mathematics Day**, it was decided to organize mathematics-based competitions. Since the college students were unavailable due to semester-end examination preparation holidays, the department proposed to

conduct the celebrations for **high school students**. A formal proposal to conduct competitions such as **Math Quiz, Mathematical Puzzles, and Rubik's Cube** was submitted to the Principal. The proposal was approved during the departmental meeting.

Subsequently, **Ms. M. Latha Salome** formally approached **Government High School, Irrum Manzil (2nd December 2025)** and **Government High School, Ameerpet (4th December 2025)** seeking permission to conduct the events on their campuses, as students were not permitted to visit the college during school hours. The Principals and Mathematics teaching staff of both schools graciously granted permission and extended their full cooperation.

The **Math Quiz questions**, focusing on **Indian Mathematics, Indian Mathematicians, and Basic Mathematics**, were prepared by **Ms. M. Latha Salome**. The **rules and formats** for each competition were clearly documented and communicated to the students. Class teachers announced the events in their respective classrooms, and interested students registered through their class teachers. The **participant lists and evaluation sheets** were also prepared by **Ms. M. Latha Salome**.

The responsibility for designing and printing the **event banner and certificates** was undertaken by **Mr. S. Srikanth**, Department of Computer Science, who executed the task efficiently. **Gift wrapping for the prize winners** was carried out by **Ms. Kavya** (Department of Management), **Ms. Sharon**, and **Ms. Anitha** (Department of English). The innovative idea of **Group Pluck Cards** was proposed by **Ms. Anitha** and successfully implemented by **Ms. M. Latha Salome**.

Photography and video recording of the event were handled by **Mr. Prashanth**, Office Staff. The responsibility of maintaining the **scoreboard** for the competitions was assigned to **Dr. Smitha Shine**, who executed it with great precision.

On **17th December**, from morning till **12:00 noon**, **Ms. M. Latha Salome** briefed the execution plan of the programme to **Ms. Sarika Raj, Principal, Ms. P. Radhika, Accounts Manager**, and faculty members, clarifying all queries. With the blessings and encouragement of the Principal and Accounts Manager, **Ms. M. Latha Salome, Ms. Anitha, and Dr. Smitha Shine** departed from the college at **12:40 PM** and reached the venue by **1:10 PM**, carrying the banner, certificates, and prizes.

Upon arrival, the banner was displayed at the school entrances with due permission, and the team received a warm welcome from the **Headmasters and Mathematics Teachers** of both schools. The events were conducted in **digital board classrooms**, where all necessary arrangements had been made.

The programme commenced with a **brief introduction to Srinivasa Ramanujan** by the respective school Headmasters. This was followed by an introduction to **Siva Sivani Degree College** delivered by **Ms. Anitha** and an **orientation address** by **Dr. Smitha Shine** at Government High

School, Irrum Manzil. At Government High School, Ameerpet, the college introduction was delivered by **Ms. M. Latha Salome**. Subsequently, Ms. M. Latha Salome presented a brief biography of Srinivasa Ramanujan and explained the **rules and rounds of the quiz**, marking the formal commencement of the competitions.

Participation and Competitions

- **MathQuiz:**

Six teams, each comprising **six students from Classes VI to X**, participated, making a total of **36 students**.

- Group 2 was eliminated in the first round.
- Group 3 was eliminated in the third round.
- **Group 1** secured the **First Prize**, and **Group 5** secured the **Second Prize**.

- **Rubik'sCubeCompetition:**

Four students participated.

- At **Government High School, Irrum Manzil**, the first prize winner solved the cube in **1 minute 15 seconds**, and the second prize winner in **1 minute 57 seconds**.
- At **Government High School, Ameerpet**, the timings were **1 minute 57 seconds** and **2 minutes** respectively.

The students demonstrated remarkable enthusiasm, confidence, and active participation throughout the programme.

Prize Distribution

The winners of both competitions were awarded **prizes and certificates**, while **all participants received complementary gifts** from the college. In addition, **Certificates of Appreciation** were presented to both participating schools on behalf of the college management and handed over to the respective Principals.

Learning Outcomes

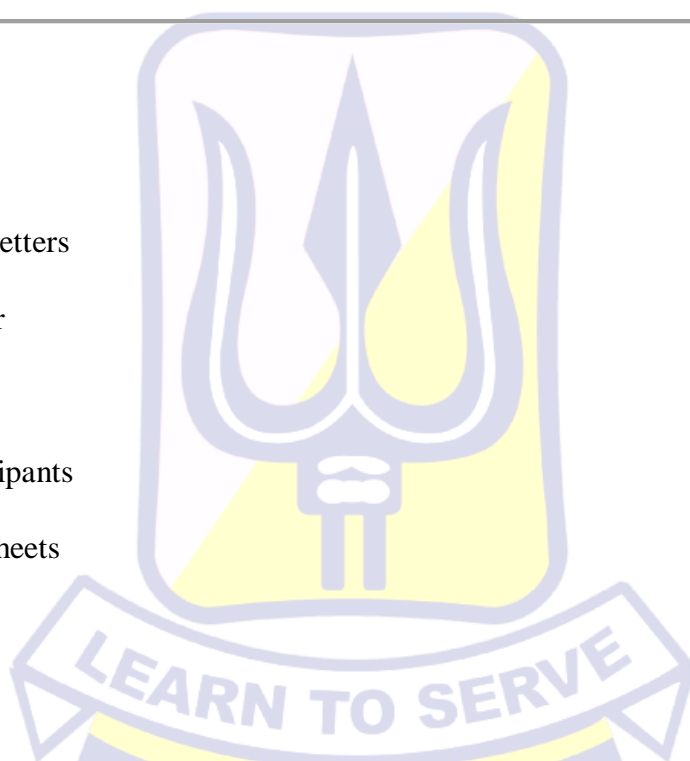
The National Mathematics Day Celebrations provided participants with meaningful academic and experiential learning. The key outcomes include:

1. **Academic Enrichment** – Students gained awareness of Srinivasa Ramanujan, Indian Mathematicians, Indian Mathematics, and mathematical brain teasers.
2. **Application of Mathematical Concepts** – Through quizzes, puzzles, and Rubik's Cube challenges, students applied theoretical knowledge in creative and practical contexts.

3. **Critical Thinking & Problem-Solving** – Quiz rounds such as picture-based and rapid-fire enhanced analytical, logical, and quick decision-making skills. Rubik’s Cube activities strengthened pattern recognition, logical sequencing, and problem decomposition skills.
4. **Creativity & Innovation** – Mathematical puzzles encouraged step-by-step problem-solving strategies, self-discipline, and goal-oriented learning.
5. **Holistic Development** – The programme fostered a positive attitude towards mathematics, promoted healthy competition and sportsmanship, and helped develop lifelong problem-solving skills.

Attachments

- Proposal
- Permission Letters
- Event Banner
- Certificates
- List of Participants
- Evaluation Sheets



The Department of Mathematics, Siva Sivani Degree College, Somajiguda, successfully organized the celebrations of National Mathematics Day-2025 which is on 22nd December 2025, the 138th Birth Anniversary of Srinivasa Ramanujan. The event was convened by **Ms.M. Latha Salome**, Department of Mathematics coordinating with High School Maths teachers, Ms. Kavitha of Govt. High School, IrrumManzil & Ms. Vishnu Priya of Govt. High School, Ameerpet.

The department has adopted the culture of celebrating National Mathematicians Day. As a part of it, the department of mathematics planned to conduct competitions for the same. As students of our college are not available this year due to preparation holidays for their Semester end exams, it is planned to organise the event for the schools. The department of Mathematics went with the proposal to the Principal stating that competitions like Math Quiz, Puzzles and Rubik’s Cube can be conducted to high school children.

The Principal accepted the proposal in the meeting.

M. Latha Salome approached formally to nearby schools, Govt. School, Irrum Munzil on 2nd December and Govt. School, Ameerpet on 4th December for permission.

The Principals and Maths Teaching staff gladly permitted to conduct the competitions in their campuses as students are not allowed to come to our college during the school timings.

The questions for Math Quiz on Indian Mathematics, Indian Mathematicians and Basic Math are prepared by Ms. M. Latha Salome.

The rules of each competition are documented and informed to the students.

The class teachers announced in the classrooms and interested students registered their names in respective competitions with their class teachers.

Format for List of participants in each competition and evaluation sheets were prepared by Ms. M. Latha Salome.

Responsibility of Banner for the event, certificates for the winners, printouts of these was laid upon Mr. S. Srikanth, Department of Computer Science and were accomplished by him successfully.

Wrapping gift covers for prize winners was done by Ms. Kavya, Dept. of Management, Ms. Sharon and MS. Anitha, Dept. of English.

The idea of group pluck cards was given by Ms. Anitha, Department of English and was executed by M. Latha Salome.

Photographs, Video recording was done by Mr. Prashanth, Office.

Dr. Smitha Shine has been given the responsibility of score board for the competitions and she executed wonderfully.

On 17th morning till 12.00 noon, Ms. M. Latha Salome explained the execution of the program to Ms. Sarika Raj, the Principal, Ms. P. Radhika, the Accounts Manager, to all the colleagues and cleared all the queries raised by them.

We Ms. M. Latha Salome, Ms. Anitha, Dr. Smitha with all the blessings and good wishes from the Principal Ms. Sarika Raj and the Accounts Manager Ms. P. Radhika started from the college at 12:40 PM and reached the venue by 1:10 pm. We have taken the banner, certificates and prizes to the schools.

As soon as we entered the schools, we have tied the banner to the gates of the schools with their permission, and we were received a warm welcome by the Headmaster and Maths Teacher of the respective schools.

We have been guided to the digital board classrooms, where necessary arrangements were made for the competitions.

The Program was started with the brief introduction of Srinivasa Ramanujan by the Principal (Headmaster) of the school. Next a brief introduction of our college was given by Ms. Anitha, Dept. of English followed by Dr. Smitha's orientation speech in Irrummunzil school. In Govt. school Ameerpet, Ms. M. Latha Salome has given a brief introduction of our college. Then Ms. M. Latha Salome has introduced a brief biography of Srinivasa Ramanujan and started conducting quiz by explaining the rules and regulations of the quiz for each round. The children participated with great enthusiasm and confidence.

Six teams participated with each 6 members from class 6 to class 10. Total 36 students participated in the quiz. Group 2 is eliminated in the first round. Group 3 is eliminated in the third round. Group 1 won the first prize and Group 5 has won the 2nd prize.

Next Rubik's Cube competition was conducted. Four students participated. The first prize winner solved the puzzle in 1 minute 15 seconds and 2nd prize winner in 1 minute 57 seconds in Irrummunzil school and in Ameerpet Govt. School, took 1 minute 57 seconds and 2 minutes respectively.

The participants and the audience took active role from the beginning till the end of the event.

The Prize winners for both the competitions were declared, and prizes and certificates were distributed to all the winners. Complementary gifts for all the participants were given by the college. Also, our college management has given the certificate of appreciation to the schools and handed over to the respective Principals.

Budget Details

S. No.	Item	Amount
1	Certificates (40)	756
2	Banner	300
3	Rubik's Cube (2)	280
4	Pens (for 2 nd prize winners and Participants)	420
5	Bottles (for 1 st prize winners)	1,400
6	TA	115
	Total	3,271

Learning Outcomes:

The National Mathematics Day Celebrations provided participants with valuable academic and experiential learning. The outcomes of the programme include:

1. **Academic Enrichment** – Students gained exposure to Srinivasa Ramanujan, Indian Mathematicians, Indian Mathematics and brain teasers using Maths
2. **Application of Statistical Concepts** – Through competitions like *Math Quiz*, Puzzles and Rubik's Cube students applied theoretical knowledge of Maths in creative and practical contexts.
3. **Critical Thinking & Problem-Solving** – Quiz rounds such as *picture* and *Rapid-Fire* enhanced students' analytical, logical, and quick decision-making skills. Competition like Rubik's Cube enhanced **pattern recognition** and logical sequencing skills among students and developed problem decomposition skills.
4. **Creativity & Innovation** – Competition like Maths Puzzles enhanced step by step problem solving strategies self-discipline and **goal-oriented learning** encouraged students to create maths puzzles.

5. Holistic Development – By balancing academic rigor with fun-filled competitions, students developed a **positive attitude toward mathematics** and fostered healthy **competition and sportsmanship** and to build **lifelong problem-solving skills**

Attachments: The Proposal, The Permission Letter, The Banner, The Certificates, List of Participants, Evaluation Lists.

Date: 02-12-2025

To
The Principal,
Govt. High School,
Irrum Munzil, Hyderabad

Respected Sir,

Subject: Request for permission to allow students of your school to participate in the Math-based competitions on the occasion of National Mathematics Day 2025

Greetings of the day!!

I am M. Latha Salome, Head, Department of Mathematics, Siva Sivani Degree College, Somajiguda, Hyderabad. On the occasion of National Mathematics Day 2025, celebrated in the honour of Srinivasa Ramanujan on 22nd December, the Department of Mathematics is organising Mathematics-based competitions for 8th and 9th class students.

In this regard, I request you to kindly grant permission to allow your students to participate in the competitions. The details of the competitions are as below.

- Math Quiz (on Mathematicians & Scientists)
- Puzzles
- Rubik Cube Contest

Our aim is to promote mathematical thinking, creativity, teamwork, and to inspire students through the legacy of Ramanujan.

Certificates and prizes will be awarded to winners and participants.

We request you to kindly support and encourage the participation of your students by granting permission for the same.

Looking forward to your positive response.

Thanking you

Yours sincerely,

M. Latha Salome

Convenor, Maths Club

Date: 04-12-2025

To
The Principal,
Govt. High School,
Ameerpet, Hyderabad

Respected Sir/Madam,

Subject: Request for permission to allow students of your school to participate in the Math-based competitions on the occasion of National Mathematics Day 2025

Greetings of the day!!

I am M. Latha Salome, Head, Department of Mathematics, Siva Sivani Degree College, Somajiguda, Hyderabad. On the occasion of National Mathematics Day 2025, celebrated in the honour of Srinivasa Ramanujan on 22nd December, the Department of Mathematics is organising Mathematics-based competitions for 8th and 9th class students.

In this regard, I request you to kindly grant permission to allow your students to participate in the competitions. The details of the competitions are as below.

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Looking forward to your positive response.

Thanking you

Yours sincerely,

M. Latha Salome

Convenor, Maths Club



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Department of Mathematics

Event Proposal

Event Name: Department Event

Event Title: National Mathematics Day Celebrations- 2025

Faculty Coordinators: Ms. M. Latha Salome

Date & Venue: 17-12-2025 & 20-12-2025 Govt. High School, Irrummunzil & Govt. High School, Ameerpet. Respectively.

Target Audience: High School Students from class 6 to class 10

Level: City Level

Budget: 3,000

Student Coordinators: Nil

Objectives:

- To promote mathematical thinking, creativity and teamwork
- To inspire students through the legacy of Ramanujan and Indian Mathematicians

Activities Proposed:

- Math Quiz (on Indian Mathematicians)
- Puzzles
- Rubik Cube Contest

Mode of the Event: Off - Line

Signature of Head

Signature of IQAC Coordinator

Signature of Principal



SIVA SIVANI DEGREE COLLEGE HYDERABAD
(AFFILIATED TO OSMANIA UNIVERSITY)
SOMAJIGUDA, HYDERABAD

DEPARTMENT OF MATHEMATICS
ORGANIZES

**NATIONAL
MATHEMATICS DAY**
22 DECEMBER, 2025



Events

- Math Quiz
- Puzzles
- Rubik Rumble

Venue

GOVERNMENT HIGH SCHOOL
AMEERPET.



Honoring the brilliance of Srinivasa Ramanujan
and the power of math.

Where Problems meet Solutions

📍 SSDCH, S.K.M Mall, 3rd Floor, Opp. Jaya Gardens, Raj Bhavan Road, Somajiguda, Hyderabad. ☎ 8977728996 8977728995



SIVA SIVANI DEGREE COLLEGE HYDERABAD
(AFFILIATED TO OSMANIA UNIVERSITY)
SOMAJIGUDA, HYDERABAD

DEPARTMENT OF MATHEMATICS
ORGANIZES

**NATIONAL
MATHEMATICS DAY**
22 DECEMBER, 2025



Events

- Math Quiz
- Puzzles
- Rubik Rumble

Venue

GOVERNMENT HIGH SCHOOL
ERRAMANZIL.



Honoring the brilliance of Srinivasa Ramanujan
and the power of math.

Where Problems meet Solutions

📍 SSDCH, S.K.M Mall, 3rd Floor, Opp. Jaya Gardens, Raj Bhavan Road, Somajiguda, Hyderabad. ☎ 8977728996 8977728995

Lists of Participants various competitions of Govt. School, Irrummunzil



Siva Sivani Degree College Hyderabad

Affiliated to Osmania University, Hyderabad

National Mathematics Day Celebrations -2025

List of Participants in Math Quiz Competition

Name of the School:

Govt. High School, Irrummanzil

SLNo.	Name of the Participant	Class & Section	Team Name	Signature
1	B. Saisree	7 th	1	<i>Saisree</i>
2	G. Santosh	9 th	1	<i>Santosh</i>
3	P. Harika	8 th	1	<i>P. Harika</i>
4	K. Vignesh	10 th	1	<i>K. Vignesh</i>
5	K. Naveeh	10 th	1	<i>K. Naveeh</i>
6	D. Kaarthikeya	8 th	1	<i>D. Kaarthikeya</i>
7	T. Sriyam	10 th	2	<i>T. Sriyam</i>
8	K. Sasidhar	10 th	2	<i>K. Sasidhar</i>
9	K. Sai Srinivas	10 th	2	<i>K. Sai Srinivas</i>
10	M. ADITHYA srinivas	6 th	2	<i>M. Adithya</i>
11	M. SRI MAHALAKSHMI	9 th	2	<i>Maha</i>
12	Lakshmi Kumari	10 th	3	<i>Lakshmi</i>
13	Shalini	6 th	3	<i>Shalini</i>
14	P. Vinay	10 th	3	<i>Vinay</i>
15	P. Karthik	9 th	3	<i>Karthik</i>
16	L. Rahul	10 th	3	<i>Rahul</i>
17	G. Sandeep	9 th	4	<i>Sandeep</i>

Sl.No.	Name of the Participant	Class & Section	Team Name	Signature
18	T. Manasa	9 th	5	T. Manasa
19	D. Vishnu	9 th	4	D. Vishnu
20	P. Deepthi	6 th	4	P. Deepthi
21	Mehroon unnisa	10 th	4	Mehroon
22	D. Vaishnavi	8 th	4	Vaishnavi
23	R. Kumar Saketh	7 th	4	Saketh
24	R. Pavani	10 th	5	Pavani
25	T. Sai Akshith	10 th	5	T. Sai Akshith
26	N. Mahendaa	8 th	5	N. Mahendaa
27	B. Nikhil	7 th	5	Nikhil
28	R. Pavan	6 th	5	Pavan
29	M. Jashwanth	10 th	6	M. Jashwanth
30	Sanya Fatima	8 th	6	Sanya
31	H. Vignesh	6 th	6	Vignesh
32	D. Charan Tej	9 th	6	Charan Tej
33	K. Sai Ram	7 th	6	Sai Ram
34	P. Sailaja	8 th	6	Sailaja
35	K. Adithya	7 th	2	Adithya
36	P. Vaishnavi	8 th	3	Vaishnavi



Siva Sivani Degree College Hyderabad
Affiliated to Osmania University, Hyderabad
National Mathematics Day Celebrations -2025
List of Participants in Rubik's Cube Competition

Name of the School: Govt. High School, Irrummanzil

Sl.No.	Name of the Participant	Class & Section	Signature
1	K. Vignesh	10	K. Vignesh
2	D. Karthikeya	8	D. Karthikeya
3	K. Naveen	10	K. Naveen
4	D. Charan Tej	9	D. Charan Tej
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12			





Siva Sivani Degree College Hyderabad

Affiliated to Osmania University, Hyderabad

National Mathematics Day Celebrations

20-12-2025

List of Participants in Math Quiz Competition

Name of the School: Govt. High School, Ameerpet

S.No.	Name of the Participant	Class & Section	Team Name	Signature
1	K. Jashna Lakshmi	8 'C'	A	Jashna
2	R. Priyanka	IX 'B'	A	Priyanka
3	R. Poojitha	IX 'B'	A	Poojitha
4	M. Mahalaxmi	VIII 'A'	A	Mahalaxmi
5	Zoya Begum	VIII 'C'	A	Zoya
6	Nagma Sabreen	VIII 'A'	A	Nagma
7	Peddapuli Deepika.	IX 'B'	B	Deepika.
8	M. Aparna	VIII 'A'	B	Aparna
9	M. Ashwini	VIII 'B'	B	Ashwini
10	C. Navitha	VIII 'C'	B	Navitha
11	M. Naga Saranya	8c	B	Saranya
12	B. Sandeep charan	9 th 11 th	B	Sandeep
13	V. Hindu	9 th B	C	V. Hindu
14	E. Bhavani	9 th A	C	E. Bhavani
15	B. Tejaswini	8 th A	C	B. Tejaswini
16	T. MAHAVEER SINGH	8 th B	C	T. Mahaveer
17	B. Navanitha	10 th B	C	B. Navanitha

S.No.	Name of the Participant	Class & Section	Team Name	Signature
18	Bhanu Prasad.	VII C	C	Bhanu Prasad
19	Tanzeem fatima	X B	D	Tanzeem
20	P. Threesanth	IX B	D	P. Threesanth
21	R. Navya	IX B	D	R.
22	L. Preethi	VII C	D	L. Preethi
23	B. Abhi lakshmi	VIII C	D	B. Abhi lakshmi
24	K. Dharam Tej	VIII A	D	K.
25	S. Sai Keshava.	IX B	E	Sai Keshava
26	P. Akshitha	IX C	E	P. Akshitha
27	K. Mamatha	VII C	E	M.
28	N. Vaishnavi	VII C	E	N. Vaishnavi
29	Safa Tabassum	VIII 'B'	E	Safa
30	DHANUSH	VIII 'C'	E	DHANUSH.
31	I. Navya Sri	VIII C	F	Navya
32	Shari. Shareema	VIII 'B'	F	Shareema.
33	Kashiyaa nazeen	IX 'B'	F	Kashiyaa
34	Mahul Mahil	IX 'B'	F	Mahul Mahul.
35	.Gayathri	IX C	F	Gayathri
36	G. Abhiram	IX B	F	G. Abhiram



Siva Sivani Degree College Hyderabad

Affiliated to Osmania University, Hyderabad

National Mathematics Day Celebrations

20-12-2025

List of Participants in Rubik's Cube Competition

Name of the School: Govt. High School, Ameerpet

S.No.	Name of the Participant	Class & Section	Signature
1	Sai kumar	VIII A	H. Saikumar
2	Dharam Tej	VIII A	
3	Santosh	VIII C	
4	Bhanu prasad	VIII C	Bhanu Prasad.
5	Abhiram	IX B	
6	Threesanth	IX B	P. Threesanth
7	Sudheshan Janasolhan acharya	VIII C	
8	B. Sandeep charan	IX A	B. Sandeep
9			
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16			
17			

1:57



Siva Sivani Degree College Hyderabad

Affiliated to Osmania University, Hyderabad

National Mathematics Day Celebrations -2025

Evaluation Sheet for Rubik's Cube Competition

Name of the School: Govt. High School, Irrummanzil

Sl.No.	Name of the Participant	Class & Section	Time Taken	Completed/ not completed	Remarks
1	K. Vignesh	10	1.57 sec.	Completed	2 nd
2	D. Kaithikeya	8	2 min	Not completed	
3	K. Naveen	10	1.15 sec	Completed	1 st
4	D. Charan Tej	9	2 min	Not completed	
5					
6					
7					
8					
9					
10					
11					



Siva Sivani Degree College Hyderabad

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National Mathematics Day Celebrations

20-12-2025

Evaluation Sheet for Rubik's Cube Competition

Name of the School: Govt. High School, Ameerpet

S.No.	Name of the Participant	Class & Section	Time Taken	Completed/ not completed	Remarks
1	Sai Kumar	VIII A		Not Completed	
2	Dharam Tej	VIII A	2:00	not Completed	2 nd
3	Santosh	VIII C		Not Completed	
4	Bhanu Prasad	VIII C		Not Completed	
5	Abhiram	IX B	1:57	Completed	1 st
6	Threesanth	IX B		Not Completed	
7	Acharya Sudheeshan Janardhan	VIII C	2:00	not Completed	2 nd
8	B. Sandeep Charan	IX C		not Completed	
9					
10					
11					
12					
13					
14					
15					
16					
17					

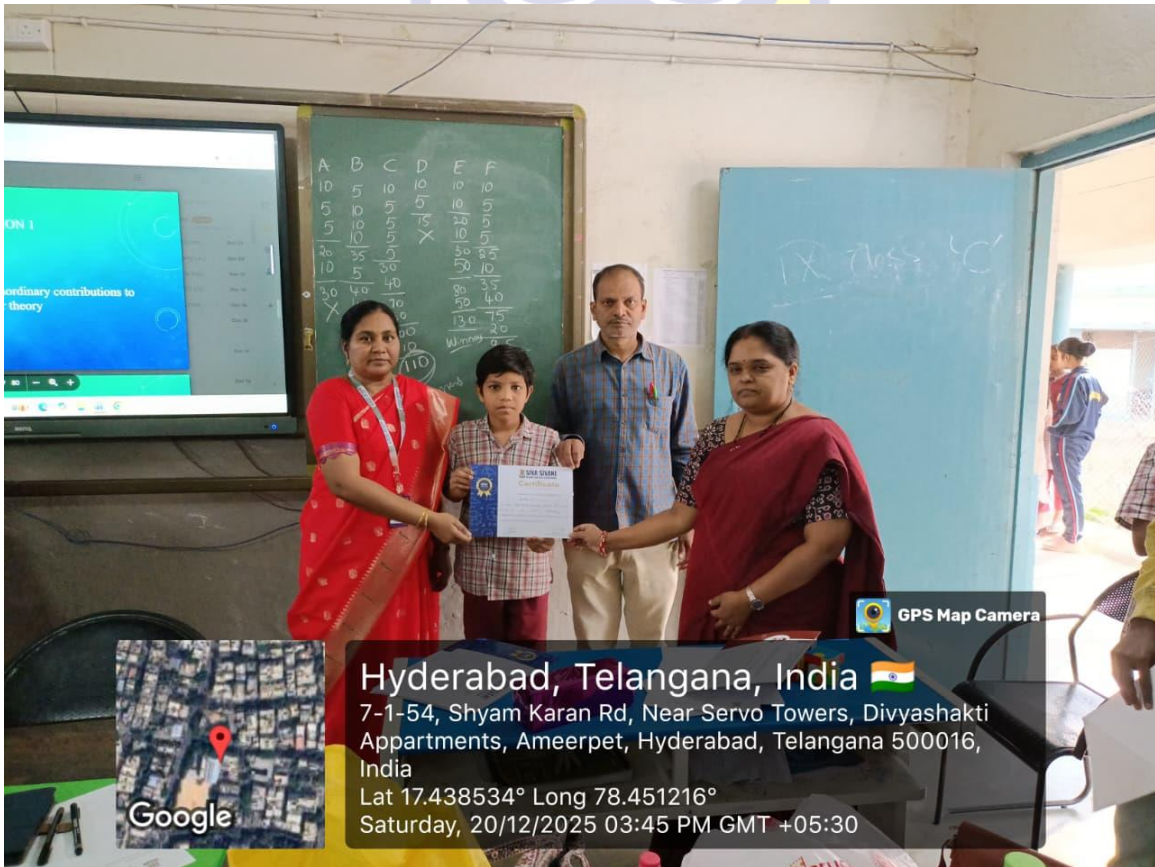






Hyderabad, Telangana, India

7-1-70,ground, Arunodaya Apartment, Dharam Karan Rd,
Shivbagh, Balkampet, Hyderabad, Telangana 500016, India
Lat 17.43901° Long 78.45075°
Saturday, 20/12/2025 04:03 PM GMT +05:30



Hyderabad, Telangana, India

7-1-54, Shyam Karan Rd, Near Servo Towers, Divyashakti
Apartments, Ameerpet, Hyderabad, Telangana 500016,
India
Lat 17.438534° Long 78.451216°
Saturday, 20/12/2025 03:45 PM GMT +05:30



Hyderabad, Telangana, India 🇮🇳
Cfq2+gch, Dharam Karan Rd, Opposite Raja Rajeshwari Bank, Shivbagh, Ameerpet, Hyderabad, Telangana 500016, India
Lat 17.438857° Long 78.451193°
Saturday, 20/12/2025 03:47 PM GMT +05:30



Hyderabad, Telangana, India 🇮🇳
Cfq2+gch, Dharam Karan Rd, Opposite Raja Rajeshwari Bank, Shivbagh, Ameerpet, Hyderabad, Telangana 500016, India
Lat 17.438856° Long 78.451242°
Saturday, 20/12/2025 03:44 PM GMT +05:30