

CLUNY VIDYA NIKETHAN SENIOR SECONDARY SCHOOL

MATH CLUB



**THEME OF THE YEAR
2026 - 2027**

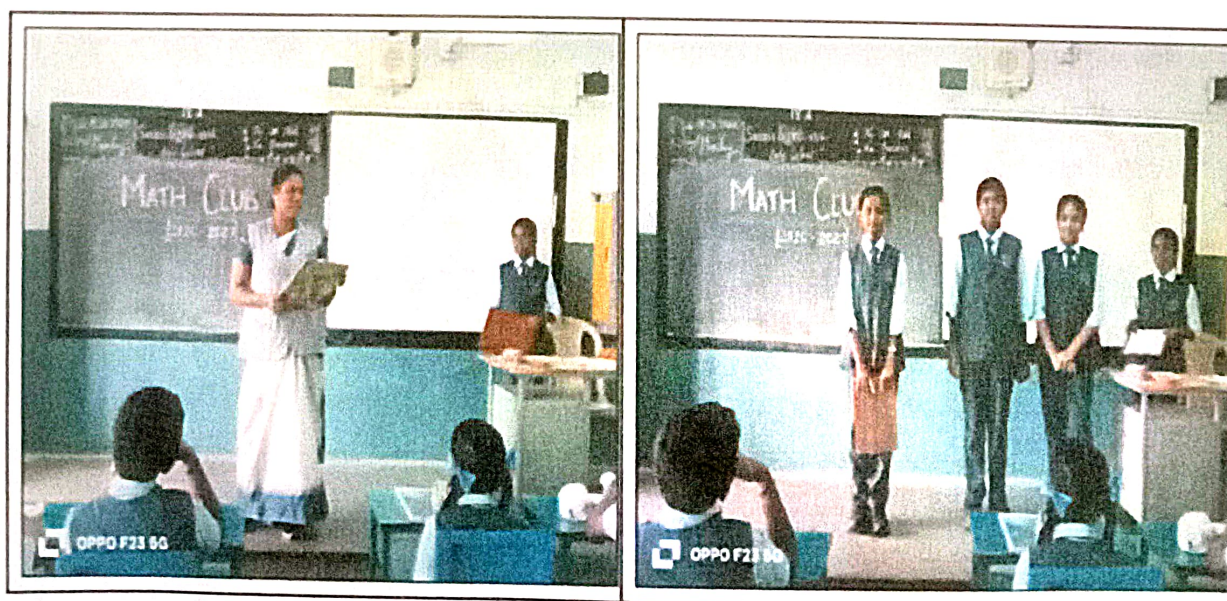
**The Pathway to
Problem Solving**

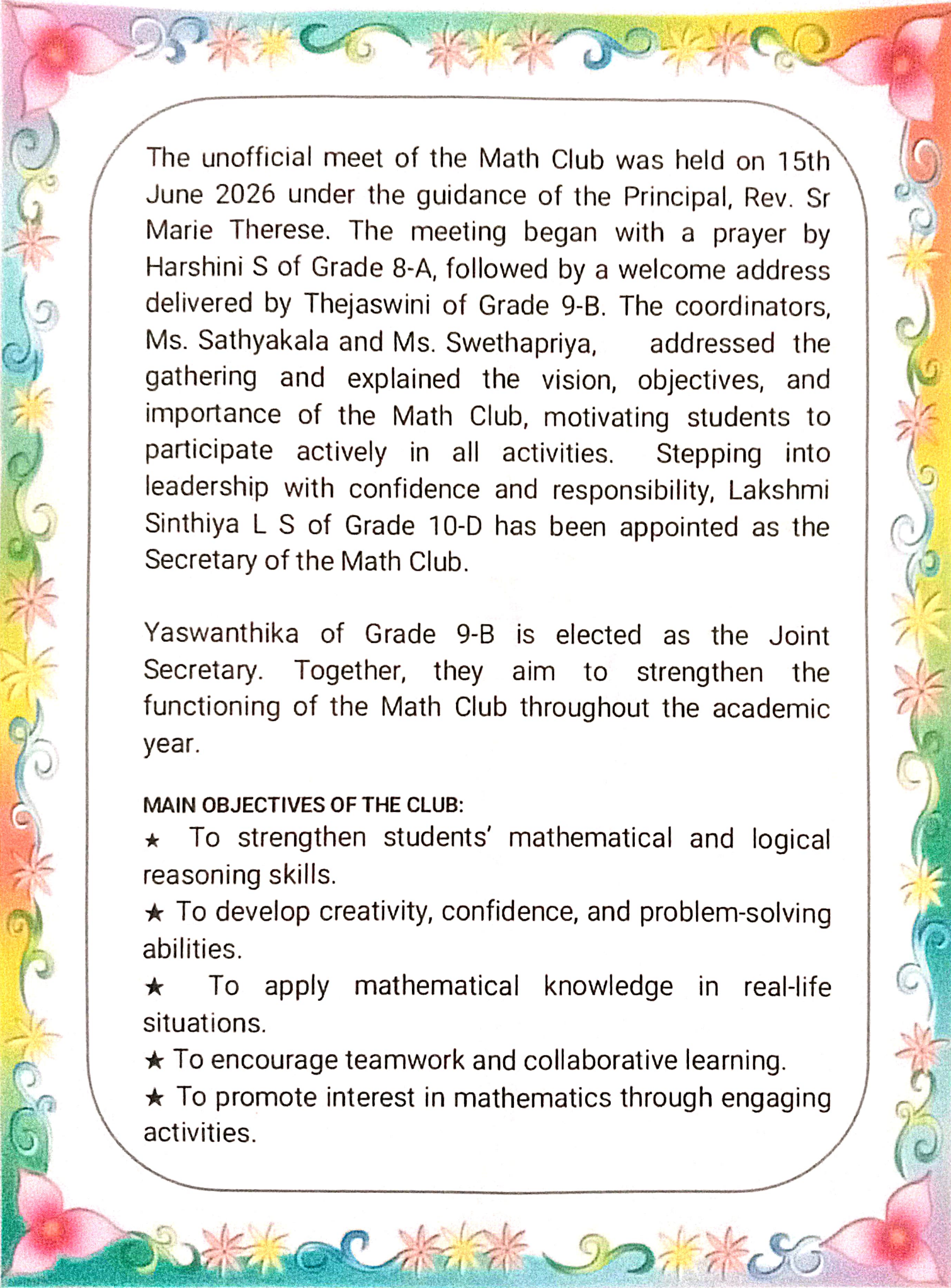
MINUTES OF THE UNOFFICIAL MEET

Math Club

"Mathematics is the bridge between imagination and reality."

Mathematics is a subject that develops logical reasoning, analytical thinking, and problem-solving skills. It helps students understand patterns and apply knowledge in real-life situations. At Cluny Vidya Nikethan, the Math Club provides a platform for students to explore mathematics beyond textbooks and experience learning through curiosity and creativity. This academic year, the Math Club is founded on the theme "The Pathway to Problem Solving", encouraging students to strengthen their mathematical understanding through exploration and engagement.





The unofficial meet of the Math Club was held on 15th June 2026 under the guidance of the Principal, Rev. Sr Marie Therese. The meeting began with a prayer by Harshini S of Grade 8-A, followed by a welcome address delivered by Thejaswini of Grade 9-B. The coordinators, Ms. Sathyakala and Ms. Swethapriya, addressed the gathering and explained the vision, objectives, and importance of the Math Club, motivating students to participate actively in all activities. Stepping into leadership with confidence and responsibility, Lakshmi Sinthiya L S of Grade 10-D has been appointed as the Secretary of the Math Club.

Yaswanthika of Grade 9-B is elected as the Joint Secretary. Together, they aim to strengthen the functioning of the Math Club throughout the academic year.

MAIN OBJECTIVES OF THE CLUB:

- ★ To strengthen students' mathematical and logical reasoning skills.
- ★ To develop creativity, confidence, and problem-solving abilities.
- ★ To apply mathematical knowledge in real-life situations.
- ★ To encourage teamwork and collaborative learning.
- ★ To promote interest in mathematics through engaging activities.

The following activities are decided during the meet to enhance the interest and curiosity of the students

S.No	MONTHS	ACTIVITIES
1	JUNE	TRICKY TRIANGLES
2	JULY	FORMULAS AND EQUATION
3	AUGUST	HALLOWEEN GRID CARTOON CARTESIAN
4	OCTOBER	BRAIN TEASERS
5	NOVEMBER	SUDOKU
6	DECEMBER	APTITUDE PUZZLE
7	JANUARY	VISUALISING MATHEMATICS
8	FEBRUARY	ASSEMBLY

Students expressed excitement about the upcoming activities and showed interest in exploring mathematics in a more engaging and enjoyable way.

The session ended with a Vote of Thanks delivered by Rithika of Grade 8-C, who expressed gratitude to the gathering



As the meeting came to a close, the members left with curiosity and motivation, looking forward to a year filled with learning, creativity, and mathematical exploration.

SIGNATURE OF
SECRETARY

SIGNATURE OF THE
CO-ORDINATER

SIGNATURE OF
PRINCIPAL

SIGNATURE OF
CHIEF GUEST