



**Finland Math
Olympiad**



eduten

2026 Finland Math Olympiad Results - Holy Family School

TURKU, FINLAND

Foreword

Dear Participants, Educators, and Esteemed Guests,

We are delighted to present the official report of first round of 2026 Finland Math Olympiad, hosted once again on the Eduten platform. This Olympiad is not just a competition – it is a celebration of curiosity, creativity, and excellence in mathematics. Our mission remains to inspire a lasting passion for math among students and educators across India, and this year's event reflects the strength and potential of that shared journey.

We extend our heartfelt gratitude to the students who took part with dedication and enthusiasm. Your commitment and achievements embody the true spirit of this Olympiad and serve as an inspiration for your peers. We also want to sincerely thank the principals, teachers, parents, and administrative staff whose encouragement and support made this event possible.

In the following pages, you will find detailed competition results, including the names and achievements of the top 3 students from each grade level. Their success highlights the incredible talent and determination present in our student community.

Once again, thank you for your participation and dedication to advancing education.

Best regards,
The Eduten Team

Dear Principal / Academic Head / Teachers

We are pleased to share an important enhancement to the Finland Math Olympiad this year — one built to give your school more than a result.

For the first time in FMO's history, every participating student will receive a Competency Report alongside their competition result. This is not a scorecard alone — it is a structured breakdown of each student's mathematical performance across key skills and concept areas, built on FMO's fixed, standardised question paper for each grade.

WHAT THE COMPETENCY REPORT OFFERS

- A clear view of each student's strengths across specific mathematical competencies
- Identification of concepts where further practice would benefit the student
- A reliable, comparable baseline — since every student across participating school attempts the same fixed paper
- A foundation for meaningful academic conversations between teachers, students, and parents
- A starting point for targeted, concept-level intervention rather than generic remedial teaching

Competition results tell you **who** performed well.

The Competency Report tells you **why** — and where to focus next.

For your Mathematics faculty, this converts a one-day competition into a usable academic insight, available at no additional effort on the school's part. This has been a natural evolution for FMO — a competition already trusted by schools across India, built on Eduten's assessment expertise from the University of Turku — so that this year's cohort walks away with more than a rank, with a clear picture of the mathematical learning behind it.

We would be glad to walk your Mathematics HOD or coordinating faculty through the Competency Report ahead of the results release, so your team is well placed to use the insights meaningfully with students and parents.

For any queries or to arrange this walkthrough, please reach out to us directly.

Warm regards

Team Eduten India

Grade 4 Results

Rank	Eduten Username	Student Name	Score
1	aa8986	AAYANSH	96/300
2	ab6403	ABHIRAJ	55/300

Grade 6 Results

Rank	Eduten Username	Student Name	Score
1	kg8306	KUMARI GRISHA	112/330

Grade 9 Results

Rank	Eduten Username	Student Name	Score
1	sa9355	SANSKRITI	162/330
2	nk2368	NEW KUMAR	100/330
3	mk5905	MANISH KUMAR	97/330