



Republic of the Philippines
-Department of Education
REGION VI – WESTERN VISAYAS
SCHOOLS DIVISION OF AKLAN

DIVISION ADVISORY No. 101, s. 2025

July 25, 2025

In compliance with DepEd Order (DO) No. 8, s. 2013
this advisory is issued for the information of SDO -Aklan
officials and personnel/staff and all others concerned.

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**2025-2026 MATHEMATICAL CHALLENGE FOR FILIPINO KIDS TRAINING
PROGRAM (MCFKTP)**

Attached is Regional Advisory No. 257 s. 2025 regarding the 2025-2026
Mathematical Challenge for Filipino Kids Training Program (MCFKTP).

For more information, contact:

Ms. Blessie May Palomino

Contact Number: 0917-110-1938/500-4660; and

Dr. Jonathan C. Glorial

Contact Number: 0949-855-3793/503-2360



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Republic of the Philippines
Department of Education
REGION VI-WESTERN VISAYAS

Regional Advisory No. 257, s. 2025
July 21, 2025

In compliance with DepEd Order (DO) No. 8, s. 2013
this advisory is issued not for endorsement per DO 28, s. 2001,
but only for the information of Region VI DepEd
officials and personnel/staff.
(Visit region6.deped.gov.ph)

**2025-2026 MATHEMATICAL CHALLENGE FOR FILIPINO KIDS
TRAINING PROGRAM (MCFKTP)**

Attached is a letter from Dr. Archieval Rodriguez, Chairman, Training and Development, MTG Philippines regarding the conduct of its 2025-2026 Mathematical Challenge for Filipino Kids Training Program (MCFKTP).

The Schools Division Superintendents are given the discretion to act on this matter.

For more information, contact:

Ms. Blessie May Palomino
Contact Number: 0917-110-1938/500-4660; and

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JOB/CLMD-RA- Mathematical Challenge for Filipino...
067/July 18, 2025



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REGION VI-WESTERN VISAYAS

Regional Advisory No. _____, s. 2025

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**2025-2026 MATHEMATICAL CHALLENGE FOR FILIPINO KIDS
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Attached is a letter from Dr. Archieval Rodriguez, Chairman, Training and Development, MTG Philippines regarding the conduct of its 2025-2026 Mathematical Challenge for Filipino Kids Training Program (MCFKTP).

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Ms. Blessie May Palomino
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JOB/CLMD-RA- Mathematical Challenge for Filipino...
067/July 18, 2025



July 15, 2025

DR. CRISTITO A. ECO, CESO III

OIC – Regional Director

Department of Education (DepEd) Region VI

Duran St., Iloilo City

Dear Sir:

Subject: August 17: Qualifying Examination, Your Student's Path to Math Excellence Begins

The MTG Philippines proudly presents the 2025-2026 Mathematical Challenge for Filipino Kids Training Program (MCFKTP), a rigorous and rewarding program designed to cultivate the next generation of mathematical leaders. This program aligns perfectly with school's commitment to academic excellence, providing your students with advanced skills and knowledge that will enhance their academic profiles and open doors to prestigious competitions and future STEM careers.

Our program is thoughtfully designed to achieve the following objectives:

- Identify and nurture mathematically gifted learners through specialized instruction and individualized attention;
- Equip students with advanced problem-solving strategies essential for success in math competitions;
- Expose students to higher-level mathematical concepts beyond the standard curriculum, such as abstract algebra, linear algebra, and graph theory;
- Strengthen critical thinking and strategic analysis skills to help students efficiently interpret problems and determine effective solutions; and
- Lay a strong foundation for future studies in mathematics, science, engineering, and related fields.

To ensure the program caters to students of varying mathematical proficiency, we wish to invite your elementary grades 3, 4, 5, 6 pupils and high school students from grades 7 to 10 junior high school and grades 11 to 12 senior high school to take the **Qualifying Examination** of the **2025-2026 MTG MCFKTP** which will be administered on **Sunday, August 17, 2025**, from **8:30am to 10:30am**, with an examination fee of **₱25.00** to cover materials, proctor's honoraria and other incidental expenses. This examination will evaluate students' existing mathematical knowledge, problem-solving skills, strategic thinking abilities, and performance under timed conditions—all crucial factors for success in mathematics competitions.

Note: No Qualifying Examination for Grades 1 and 2. They can enroll immediately to the identified dates for the 12- Saturday or Sunday training program.

Your good office can help us in the dissemination of this information through an advisory so that the Region VI can be represented by the best and finest Filipino Math wizards in the international mathematics contests onsite and offsite/online.

Registration Period: From July 14, 2025 to August 12, 2025.

Interested schools are requested to submit a Letter of Intent and a completed registration form (see attached template) to the nearest MTG Center Coordinator.

Submission of registration form may be made to:

Name: Ms. Blessie May Palomillo / Dr. Jonathan C. Glorial

Venue: Smarter Alternative Tutorial Center / West Visayas State University – La Paz, Iloilo City
Door 27 2/F Zerrudo Commercial Arcade E. Lopez Street, Jaro Iloilo City

Contact Number of MTG Center Coordinator: 09171101938 / 09498553793 / 5004660 / 5032360

The venue of the examination will be at **West Visayas State University-New Academic Building**

Special Offers and Exemptions:

- Public school students in the top 10% of their math class, by grade level, will receive FREE REGISTRATION. Interested students must submit a letter of recommendation signed by their school principal to the MTG Center during the registration period.
- The students who attended the 2025 MOSTP and participated in any international mathematics competition during 2025 are exempted from taking the qualifying examination.

Bonus for Successful Qualifiers

Students who qualify for and register in the 2025–2026 MCFKTP will receive **FREE REGISTRATION** to three prestigious online international math contests:

- Noetic Learning Math Contest
- Kangaroo International Math Contest
- Living Maths Olympiad

Attached is the sample registration form to be filled out by the math teachers or coordinators.



REGISTRATION FORM

Name of School: _____ Contact Number: _____
Address of School: _____ Contact Person: _____

Name of Students	Grade/Year Level	Date of Birth
⋮ (means more rows if space is not enough)	⋮	⋮

Approved by: _____ School Principal
Prepared by: _____ Math Teacher/Coordinator

We will contact your good office directly with the list of successful qualifiers from your school. These students are cordially invited to register for the MCFKTP. We kindly request your assistance in promoting **timely registration**, as slots are limited.

For registration details and further inquiries, you may contact **Ms. Blessie May Palomillo** or **Dr. Jonathan C. Glorial**, the MTG Center Coordinator at cellphone number **09171101938 / 09498553793 / 5004660 / 5032360**.

We sincerely value your continued support in nurturing math-inclined students.
Thank you.

Very truly yours,


Dr. Archieval Rodriguez
Chairman, Training and Development
MTG Philippines