

Date: 4 February 2026

Our Reference: MiMAS-02(26)

Dear Sir/Madam,

**REGISTRATION FOR MIMAS COMPETITION 2026**

With reference to the above matter, we are pleased to extend a formal invitation to your esteemed school to nominate suitable students to participate in the **Malaysia international Mathematical Arithmetic for Schools (MiMAS) Competition 2026**, organised by **Big Tree Academy Malaysia Sdn. Bhd.**

2. Established in 2014, the MiMAS Competition serves as an academic and enrichment platform that integrates mental arithmetic (including abacus-based calculation), mathematics education, and memory development through structured and progressive competitive assessments. The programme aims to strengthen students' numerical proficiency, logical reasoning, cognitive abilities, and memory capacity within a formal and academically guided framework. Over the years, MiMAS has received consistent support and participation from schools nationwide.

3. The MiMAS Competition 2026 comprises the following four (4) categories:

- (a) [Arithmetic] – Mathematical Arithmetic Olympiad (MAO)
- (b) [Mathematic] - Malaysia Mathematics Invitational (MMI)
- (c) [Memory] - Malaysia Memory Tournament (MMT)
- (d) [Abacus] - Online Mental Maths Competition (OMMC)

Each category is organised according to students' grade levels and conducted either through school-based written assessments or supervised online competitions. Further details on the competition format, levels, and assessment methods are enclosed in the **MiMAS Competition Structure and Assessment Details** for your reference.

4. Students who achieve a **Gold Award** in any of the above categories shall be invited to participate in the **Shenmo Cup International Competition**, scheduled to be held in **July 2026**, under the respective competition category. This international competition provides students with valuable opportunities for international exposure, academic exchange, and interaction with student representatives from different countries and regions.

5. To ensure the effective coordination and smooth implementation of the competition, we respectfully seek the school's cooperation in the following matters:

- (a) To assist in disseminating information regarding the competition to students and parents through appropriate school communication channels, such as school notice boards or official digital platforms; and
- (b) To nominate and appoint one (1) teacher to serve as the school liaison officer and examination invigilator for coordination purposes, and to provide the relevant contact details to the organiser.

*A Certificate of Appreciation will be presented to the school and the appointed teacher.*

6. We sincerely hope that your esteemed school will support this academic initiative by encouraging the participation of suitable students. The closing date for registration is **3 April 2026**.

7. If you have any inquiries, kindly contact us at Tel: 03-3325 9591  
WhatsApp: 016-260 2991 (Ms. Teoh) / 016-260 2982 (Ms. Tan)

Please visit our official website for further information:

<https://mimas.my>

We appreciate your support and we look forward to your favourable reply soon. Thank you.

Yours faithfully,

*Goh Swee Hong*

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GOH SWEE HONG

Director

**Appendixes:**

1. MiMAS Competition Structure and Assessment Details
2. School Registration Form
3. Poster of MiMAS Competition (Can be posted in bulletin board)
4. MiMAS Registration Form (Can be printed by school)

## **MiMAS Competition Structure and Assessment Details**

The Malaysia international Mathematical Arithmetic for Schools (MiMAS) Competition 2026 comprises four (4) academic competition categories. Each category is organised according to students' grade levels and is conducted through either school-based written assessments or supervised online competitions. The detailed structure and assessment format of each category are outlined below.

### **1. [Arithmetic] - Mathematical Arithmetic Olympiad (MAO)**

- Date:** 20 Apr – 24 Apr 2026 *(The school may choose any one day within stated period)*
- Time:** 30 minutes
- Group:** [Primary] Standard 1 to Standard 6, total 6 levels;  
[Secondary] Form 1 to Form 6, total 1 level.
- Format:** Participants will complete the written examination at school.  
The question paper is divided into three sections: A, B and C. The time allocated for each section is 5 minutes.
- Team Award:** School will automatically take part when the participants exceed 10 people.  
The total mark of top 10 students from each team will be selected and compete with other team. The champion, 1<sup>st</sup> runner up and 2<sup>nd</sup> runner up will be awarded with trophy and certificate.

### **2. [Mathematic] - Malaysia Mathematics Invitational (MMI)**

- Date:** 20 Apr – 24 Apr 2026 *(The school may choose any one day within stated period)*
- Time:** 60 minutes
- Group:** [Primary] Standard 1 to Standard 6, total 6 levels;  
[Secondary] Form 1 to Form 3, total 3 levels.  
Form 4 to Form 6, total 1 level
- Format:** Participants will complete the written examination at school.  
i) Logical Thinking Questions – Objective questions: 20 questions  
ii) Problems Solving Questions – Subjective questions: 10 questions
- Team Award:** School will automatically take part when the participants exceed 10 people.  
The total mark of top 10 students from each team will be selected and compete with other team. The champion, 1<sup>st</sup> runner up and 2<sup>nd</sup> runner up will be awarded with trophy and certificate.

### **3. [Memory] - Malaysia Memory Tournament (MMT)**

- Date:** 20 Apr – 26 Apr 2026 *(The organiser will notify the participants separately.)*
- Time:** 30 minutes
- Group:** [Primary Group 1] Standard 1 to Standard 3, Junior Level  
[Primary Group 2] Standard 4 to Standard 6, Intermediate level  
[Secondary] Form 1 to Form 6, Advanced level

- Format:**
- i) Participants will complete the competition online from home.
  - ii) If the school can provide access to the school computer laboratory for the competition, the school may contact the organiser for further arrangements.  
(Login details and operating procedures for the online competition will be provided prior to the competition.)

**4. [Abacus] – Online Mental Maths Competition (OMMC)**

- Date:** 20 Apr – 26 Apr 2026 *(The organiser will notify the participants separately.)*
- Time:** 30 minutes
- Group:** [Primary] Standard 1 to Standard 6, total 6 levels.  
[Secondary] Form 1 to Form 6, total 1 level.
- Format:** Participants will complete the competition online.  
The question paper is divided into three sections: A, B and C. The time allocated for each section is 5 minutes.
- Method:**
- (i) Participants will complete the competition online from home.
  - (ii) If the school can provide access to the school computer laboratory for the competition, the school may contact the organiser for further arrangements.  
(Login details and operating procedures for the online competition will be provided prior to the competition.)

**Note:**

***\*MiMAS Pre-Competition Learning Materials and Fee Information***

Students who purchase the MiMAS pre-competition learning materials will be eligible to participate in the MiMAS Competition. Based on the respective competition category, level, and syllabus content, the organiser will provide corresponding learning materials and practice resources.

The fees for the learning materials are as follows:

1. Arithmetic Category (MAO): RM60
2. Mathematics Category (MMI): RM72
3. Memory Category (MMT): RM47
4. Abacus Category (OMMC): RM60

For each participating student who purchases the learning materials, a contribution of RM3 per student per category will be provided to the school to support school mathematics activities, postage, and related administrative purposes.

***\*\* The specific schedule for online competition events will be confirmed and announced by the organiser.***

***\*\*\* The organiser reserves the right of final interpretation in the event of any matters not covered herein.***