



*Embrace Learning, Embrace Life*

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## MATHS OASIS Y18 MAY/JUNE HOLIDAY PROGRAMME HIGHLIGHTS

### **Pri 3 Competition Maths Introductory Course**

*A trial and tested programme that offers a good mix of intellectual stimulations and hands-on experiences to enhance children's sensitivity towards numbers and shapes.*

**Topic Coverage:**

*Number Sense*

- Place Value, Mental Maths
- Multiples/Factors/Remainders
- Number Personalities
- Number Patterns
- Number Puzzles

*Spatial Visualisation*

- Shape Personalities
- Shape Patterning
- Counting Shapes
- Shapes and Fractions
- Shapes Puzzles

**Suitable for:**

- Primary 3 pupils who show a strong inclination towards Maths

### **Maths Olympiad Triathlon (I)**

*Learning involves experiencing, comparing and connecting...*

*Maths Olympiad Triathlon offers your child a rich learning experience where he/she get to sample, compare and connect Maths Olympiad Challenges from around the world.*

**Topic Coverage:**

- Arithmetic
- Number games and puzzles
- Shape patterns and puzzles
- Area and perimeter
- Rate and speed
- Logical reasoning

**Suitable for:**

- Primary 4 & 5 pupils who are curious to experience both local and international maths competition problems.

### **Maths Olympiad Triathlon II**

*Extending from MOT I, Maths Olympiad Triathlon II further engages pupils in interesting Maths tasks from various sources(local and international competitions, classic and new recreational mathematics activities, etc) to raise their appreciation for the richness and diversity of Mathematics.*

**Scope of Coverage:**

- Arithmetic problems
- General ability questions/Brain teasers
- Spatial visualization tasks
- Word problems

**Suitable for:**

- Pupils who have attended and enjoyed MOT I.

### **NMOS Mock Test with Discussion (I)**

*Provides hands-on practice with parallel questions to the past year papers of NMOS.*

*NMOS(I) aims to prepare students for the fundamentals of the competition. Competition strategies & techniques will be covered*

(1) 4 to 6 June, 1-4pm OR (2) 18 to 20 June, 1-4pm

(2) Suitable for Pri 4/5 students who are competing in the NMOS or similar competition in Semester 2

## NMOS Mock Test with Discussion (II)

*Provides hands-on practice with parallel questions to the past year papers of NMOS.*

*NMOS(II) aims to prepare students for the NMOS competition with advanced techniques such as analysis of questions, problem solving strategies and other competition strategies & techniques will be covered*

- (1) 7 to 9 June, 1-4pm OR (2) 21 to 23 June, 1-4pm
- (2) Suitable for Pri 4/5 students who are competing in the NMOS or similar competition in Semester 2

## PSLE Intensive Revision

*Learning is like peeling an onion; each time we revisit an idea, we gain an added perspective and a deeper understanding of the idea. To give your child ample time to revisit his/her learning, join us in this revision programme*

Topic Coverage:

- Whole numbers & Decimals
- Fractions, Percentage & Ratio
- Area, Perimeter & Volume
- Rate & Speed

**Suitable for:** Primary 6 students who will be writing the PSLE Maths Exam this October  
The emphasis of this course will be on 3-5 mark questions which past PSLE students have encountered difficulties in solving.

## General Maths Proficiency Test

This 1 h 45 min MCQ test is specially designed for learners who are curious in discovering more about their mathematical inclination and the level of development of their thinking skills. By providing feedback on the learner's proficiency in different skill areas inclusive of mathematical skills, thinking skills, and adaptability to handling non-routine tasks, this test helps learners make informed choice when planning their learning activities. Primary 3 pupils and 4 pupils will write the same test. There will be another test for the Primary 5 and 6 pupils.

## Syllabus Evaluation Test(P5/P6)

This 2 h 30 min evaluation, which follows the same format as the latest PSLE Maths exam, measures the learner's mastery of the content knowledge and skills detailed in the school maths syllabus. A short discussion will be included to better understand the learner's thinking processes and misconceptions, if any. Includes a detailed report that highlights your child's strengths and weaknesses. With a better understanding of your child's misconceptions, and the topics and skills that need attention, you can help your child plan his/her revision more effectively

Only available for Primary 5 and Primary 6 pupils.

## Singapore Mathematical Olympiad(SMO)

### Intensive Revision for Jr & Sr (Special Round)

#### SMO Junior

Scope: Special Round Training for students invited for the 24 June SMO Special Round Competition .

**Dates:** 18-20 June, 9am – 12nn      **Suitable:** P6-Sec 2 students participating in the competition

#### SMO Senior:

Scope: Special Round Training for students invited for the 24 June SMO Special Round Competition .

**Dates:** 18-20 June, 4pm-7pm

**Suitable:** Sec 3-4/5NA students participating in the competition.

### JUNE Y2018 HOLIDAY PROGRAMMES @ MATHS OASIS

Level	EBD Fee	Walk-in	Time	Dates
<b>GENERAL MATHS PROFICIENCY TEST</b>				
<b>-PROVIDE FEEDBACK ON MATHS INCLINATION &amp; SKILL DEVELOPMENT</b>				
P3 & P4	\$23	-	10am-11.30am	20 May (Sun)
P5 & P6				
<b>SYLLABUS MATHS EVALUATION TEST</b>				
<b>-PROVIDE FEEDBACK ON YOUR MASTERY OF THE PSLE MATHS TOPICS</b>				
P5	\$57.50	-	10-12.30pm	20 May (Sun) #P5 & 6 pupils will take a different test.
P6				
<b>PRIMARY 3 INTRODUCTORY COURSE TO COMPETITION MATHS</b>				
P3	\$576	\$600	1pm – 4pm	28 May - 2 June (Mon-Sat)
<b>MATHS OLYMPIAD TRIATHLON I (MOT I)</b>				
P4 & P5	\$360	\$375	9am – 12nn	28-30 May (Mon-Wed)
				<b>Re-run:</b> 4 -6 June (Mon-Wed) Suitable for students taking NMOS competitions.
<b>MATHS OLYMPIAD TRIATHLON II (MOT II)</b>				
P4 & P5	\$360	\$375	9am – 12nn	31 <sup>st</sup> May -2 <sup>nd</sup> June (Thu-Sat)
				<b>Re-run:</b> 7 - 9 June (Thu-Sat) Suitable for students taking NMOS competitions.
<b>NMOS MOCK TEST WITH DISCUSSION I</b>				
P4 & P5	\$360	\$375	1pm – 4pm	4 - 6 June (Mon-Wed)
				<b>Re-run:</b> 18 - 20 Jun (Mon-Wed)
<b>NMOS MOCK TEST WITH DISCUSSION II</b>				
P4 & P5	\$360	\$375	1pm – 4pm	7 - 9 June (Thu-Sat)
				<b>Re-run:</b> 21 - 23 June (Thu-Sat)
<b>PSLE MATHS INTENSIVE REVISION</b>				
P6	\$684	\$714	1pm – 4pm	28 May - 2 June (Mon-Sat)
			4pm – 7pm	<b>Re-run:</b> 4-9 June (Mon-Sat)
<b>SMO-JUNIOR PRELIMINARY ROUND COMPETITION INTENSIVE REVISION</b>				
P6-Sec 2	\$344	\$364	2pm-4pm	28 Apr+5+12 & 19 May(Sat) Content will be from past year contest questions Y11+13 &15.
<b>SMO-SENIOR PRELIMINARY ROUND COMPETITION INTENSIVE REVISION</b>				
Sec 3-4	\$360	\$380	12nn-2pm	29 Apr+6+13 & 20 May(Sat) Content will be from past year contest questions Y11+13 &15.
<b>SMO-OPEN PRELIMINARY ROUND COMPETITION INTENSIVE REVISION</b>				
JC 2 and below	\$376	\$396	9am-11am	29 Apr+6+13 & 20 May(Sat) Content will be from past year contest questions Y11+13 &15.
<b>SMO INTENSIVE REVISION-SPECIAL ROUND</b>				
SMO-Junior R2	\$387	\$402	9am – 12nn	18-20 June (Mon-Wed) For students invited for the Special Rd on 23 June 2018.
SMO-Senior R2	\$405	\$420	4pm – 7pm	

## REGISTRATION FORM (MAY - JUNE Y2018)

- General Maths Proficiency Test (Level: \_\_\_\_\_)
- Syllabus Evaluation Test (Level: \*P5/P6)
- P3 Introductory Course to Competition Maths: 28 May - 2 June
- Maths Olympiad Triathlon I (MOT I): \*28 - 30 May /4-6 June
- Maths Olympiad Triathlon II (MOT II): \*31 May – 2 June /7 - 9 June
- #NMOS Mock Test with Discussion I: \*4 - 6 June /18 - 20 June
- #NMOS Mock Test with Discussion II: \*7 - 9 June /21 - 23 June
- PSLE Maths Intensive Revision: \*28 May - 2 June /4 - 9 June
- SMO(Jr) First Rd: 28 Apr + 5 May+12 May +19 May (Sat)
- SMO(Sr) First Rd: 29Apr+6+13+20 May (Sun)
- SMO(Open) First Rd: 29Apr+6+13+20 May (Sun)
- SMO(Jr) Special Rd: 18 - 20 June (Mon-Wed)
- SMO(Sr) Special Rd: 18 - 20 June (Mon-Wed)

Student: \_\_\_\_\_ School: \_\_\_\_\_

Level: \_\_\_\_\_ D.O.B: \_\_\_\_\_ Parent: \_\_\_\_\_ Tel:(H) \_\_\_\_\_

(HP) \_\_\_\_\_ E-mail: \_\_\_\_\_

Address: \_\_\_\_\_ S( )

\*Current Student/New Student

Payment:  Cash  Cheque(\_\_\_\_\_ made payable to **Maths Oasis Pte Ltd**)

*Pls mail your completed registration form with cheque payment to Maths Oasis Pte Ltd, 110 Middle Rd #07-03C Chiat Hong Bldg S188968. Email:cs@mathsoasis.com. (\*Please delete whichever is inapplicable.)*

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### Terms & conditions

1. Please make payment by **21 May 2018** to enjoy the early-bird fee for all classes except for the SMO-Junior, Senior and Open classes.
2. Please make payment 5 days before the commencement of the SMO-Junior, Senior and Open Classes to enjoy the early-bird fee.
3. Fees paid are neither refundable nor transferable.
4. We can be reached at **6337-7857** or **9187-9006(mobile/Whatsapp, pls state your name and class)** or via email:cs@mathsoasis.com
5. By completing this registration form, you consent to be contacted via telephone(including mobile phone, if provided), e-mail and sms.ing you on competition notices & relevant events from us and our partners. Your personal data will not be sold or traded to protect your personal details.

To opt out pls tick here