



Embrace Learning, Embrace Life

MATHS OASIS MAY/JUNE Y2012 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.

Coverage:

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

Suitable for:

- Pupils who have attended and enjoyed MOT I and anyone who enjoys Maths challenges.

NMOS Mock Test with Discussion(I) & (II)

Both of these courses prepare students for the National Mathematical Olympiad of Singapore 2012 organized by NUS High School. Students are required to attempt mock tests under stimulated contest conditions and discussion will follow to highlight important observations and techniques for solving the non-routine questions. The questions tested in Mock Test with Discussion II are generally more challenging than those in Mock Test with Discussion I. Students may choose to attend one or both of the courses.

Suitable for:

- Pupils who have registered for the NMOS Y2012 competition.

PSLE Intensive Revision

This course focuses on

(a) the interpretation of information given in word problems and

(b) the appropriate applications of concepts and thinking skills in tackling each problem situation.

Topic Coverage:

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

Suitable for: Primary 6 students who aim to excel in PSLE Maths Exam Y2012.

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.

Singapore Mathematical Olympiad(SMO) Intensive Revision for Jr & Sr Division Contest

This course exposes students to new ways of solving the past-year SMO questions.

(A) SMO Junior

Scope: Revision based on questions found in the Y2009 – Y2011 SMO Jnr Section Competition

Suitable for: P6 to Sec 2 students participating in the competition

(B) SMO Senior

Scope: Revision based on questions found in the Y2009 – Y2011 SMO Snr Section Competition

Suitable for: Sec 3 and 4 students participating in the competition.



JUNE Y2012 HOLIDAY PROGRAMMES @ MATHS OASIS

Level	EBD Fee	Walk-in	Time	Dates
GENERAL MATHS PROFICIENCY TEST-PROVIDE FEEDBACK ON MATHS INCLINATION & SKILL DEVELOPMENT				
P3 & P4	\$23	-	3.30pm – 5.15pm	19 May (Sat)
P5				
INTRODUCTORY COURSE TO COMPETITION MATHS				
P3	\$570	\$600	11am – 12.30pm+ 1pm – 2.30pm	28 May - 2 June (Mon-Sat) *Lunch provided.(Pls indicate any food allergy during registration)
MATHS OLYMPIAD TRIATHLON I (MOT I)				
P4 & P5	\$300	\$325	9am – 11am	28 May - 1 June (Mon-Fri)
				Re-run: 4 - 8 June (Mon-Fri)
MATHS OLYMPIAD TRIATHLON II (MOT II)				
P4 & P5	\$300	\$325	12.30pm – 2.30pm	4 - 8 June (Mon-Fri)
NMOS MOCK TEST WITH DISCUSSION(I)				
P4 & P5	\$285	\$300	2pm – 5pm	11 - 13 June (Mon-Wed)
NMOS MOCK TEST WITH DISCUSSION(II)				
P4 & P5	\$285	\$300	2pm – 5pm	14 - 16 June (Thur- Sat)
PSLE MATHS INTENSIVE REVISION				
P6	\$570	\$600	2.30pm – 5.30pm	28 May - 2 June (Mon-Sat)
				Re-run: 4 - 9 June (Mon-Sat)
SINGAPORE MATHEMATICAL OLYMPIAD (SMO) INTENSIVE REVISION				
SMO-Junior (First Round)	\$330	\$350	9.30am – 12nn	19, 20, 26 & 27 May (Sat/Sun)
SMO-Senior (First Round)	\$330	\$350	1pm – 3.30pm	

Terms & conditions

- Please make payment 5 days before course commencement to enjoy early bird fee.
- Fees paid are neither refundable nor transferable.

REGISTRATION FORM (MAY - JUNE Y2012)

- General Maths Proficiency Test (Level : _____) : 19 May
- P3 Introductory Course to Competition Maths: 28 May – 2 June
- Maths Olympiad Triathlon I (MOT I): *28 May – 1 June/4 - 8 June
- Maths Olympiad Triathlon II (MOT II): 4 - 8 June
- NMOS Mock Test with Discussion I: 11-13 June
- NMOS Mock Test with Discussion II: 14 - 16 June
- PSLE Maths Intensive Revision: *28 May – 2 June/4 - 9 June
- SMO(Jr) First Rd: 19, 20, 26 & 27 May SMO(Sr) First Rd: 19, 20, 26 & 27 May
 (*Please delete whichever is inapplicable.)

Student: _____ School: _____ Level: _____

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.