



SMO 2020 SPECIAL PROGRAMMES@ MATHS OASIS

SMO PRELIMINARY ROUND TRAINING				
SMO-JUNIOR PRELIMINARY ROUND COMPETITION INTENSIVE REVISION				
P6-Sec 2	\$368	\$388	2 hours per session	17/5 @4.30pm (Sun) 23/5 @2pm(Sat) 24/5@4.30pm 25/5@11.30am. Content will be from past year contest qns.
SMO-SENIOR PRELIMINARY ROUND COMPETITION INTENSIVE REVISION				
Sec 3-4	\$392	\$412	11.30am-1.30pm	26/4+3/5+10/5 & 17/5

Level	Early-bird fee	Fee	Time	Dates	Remarks
SINGAPORE MATHEMATICAL OLYMPIAD (SMO) INTENSIVE REVISION-SPECIAL ROUND					
SMO-Junior (Special Rd)	\$414	\$429	4pm-7pm	22+23 & 24 June (Mon-Wed)	For students invited to the Special Round of SMO on 27 June 2020
SMO-Senior (Special Rd)	\$441	\$456	9am-12nn		

Enquiries: Pls contact us at **6337-7857/9187-9006** or e-mail:cs@mathsoasis.com

About SMO –Jr/Sr (Special Round)

Participants who are in the **top 10%** of the first round of the competition will be invited to participate in a **Special Round**, which will be a **three-hour written paper** consisting of questions requiring full-length solutions.

Terms & conditions

- Please make payment 5 days before commencement of the course/stipulated dates to qualify for the Early Bird Fee (EDB).
- Fees paid are non- refundable nor transferable. Maths Oasis Pte Ltd reserves the right to change the instructor without prior notice. Content subject to change and will vary according to the average pace of the class.

REGISTRATION FORM

- SMO-Jr *Prelim Round*** Intensive 17/5+23/5+24/5+25/5
- SMO-Sr *Prelim Round*** Intensive 26/4+3/5+10/5 & 17/5
- SMO-Jr *Special Round*** Intensive 22+23 & 24 June(Mon+Wed & Fri) 9am-12nn
- SMO-Sr *Special Round*** Intensive 22+23 & 24 June(Mon+Wed & Fri) 4pm-7pm

Student's Name: _____ School: _____ Level: _____

D.O.B: _____ Parent: _____ Tel: _____ (HP)

_____ (H) *Current Student/ New Student Email: _____

Address: _____ S ()

Payment: Cash OR Cheque (Bank/Cheque No: _____ made payable to Maths Oasis Pte Ltd) (*Pls delete whichever is inapplicable)



MATHS OASIS Y2020 EVALUATION TESTS

Dear Parents/Students,

We are pleased to inform you of our family of Evaluation Tests beginning with....

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 will write the same test as Primary 4 pupils while Primary 5 pupils will write the same test as Primary 6 pupils.

Syllabus-based Maths Evaluation

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. A report detailing the learner's strengths and weaknesses, and areas of misconceptions will be provided to help the learner draw up his/her study plan with clarity.

Only available for Primary 5 and Primary 6 pupils.

GENERAL MATHS PROFICIENCY TEST			
-PROVIDE FEEDBACK ON MATHS INCLINATION & SKILL DEVELOPMENT			
P3 & P4	2pm-4pm	7 Mar 2020 (Sat)	\$23
P5 & P6			
SYLLABUS BASED MATHS EVALUATION TEST			
-PROVIDE FEEDBACK ON SYLLABUS MASTERY			
P5	2 – 4.30pm	7 Mar 2020(Sat)	\$57.50
P6	2 – 4.30pm	7 Mar 2020(Sat)	\$57.50

**Fees paid are neither refundable nor transferable.*

REGISTRATION FORM

- Maths Proficiency Test P3&P4: **07 Mar** Maths Proficiency Test P5&P6: **07 Mar**
 Maths Syllabus Evaluation P5: **07 Mar** Maths Syllabus Evaluation P6: **07 Mar**

Student: _____ School: _____

Level: _____ Gender: #Male/Female #Current Student/New Student

Parent: _____ Tel:(H) _____ (HP) _____

E-mail: _____

Address: _____ S ()

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

Pls mail your completed registration form with cheque payment to Maths Oasis Pte Ltd.

#Please delete whichever is inapplicable.



SPECIAL PROGRAMMES FOR-MARCH HOLIDAYS 2020
NMOS PREPARATORY COURSE (Part 1)

Suitable for: Students who are participating in the forthcoming **NMOS 2020**, organised by **NUS High School of Mathematics & Science for Primary 4-5 pupils**.

NMOS Preparation 2020 (Part 1)

NMOS Prep Series: 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.

Dates/Time: 16+18 +20 March, 10am-1pm **Fee:** \$396

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- Receive a full volume of the Maths Oasis magazines worth \$23 for the first **6** registered participants.
 - Call **6337-7857 /whatsapp 9187 9006** to register NOW!
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REGISTRATION FORM

YES! I like to register for the NMOS Prep Course for Primary 4-5 pupils. (\$396.00)

Online Registration <https://forms.gle/CgHDRo5uguMVb8gz5>

Student: _____ School: _____ Level: _____ D.O.B: _____

Parent: _____ Tel:(H) _____ (HP) _____

Email: _____

Address: _____ S ()

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



SPECIAL PROGRAMMES FOR- SINGAPORE MATHEMATICAL OLYMPIAD FOR PRIMARY SCHOOLS (SMOPS)

Suitable for: Students who are participating in the forthcoming **SMOPS 2020**, organised by Hwa Chong Institution.

1. SMOPS INTENSIVE REVISION

Highlights:

- Comprehensive revision of topics with hands-on practice on past-year Maths Olympiad questions.
- Maths Olympiad Circuit Training®: Students are required to complete a certain number of questions within a short time frame, followed by discussion on the strategies.
- Common mistakes will be highlighted.
- Lessons will be fast paced and students have to complete a certain number of questions under time constraints.

Dates/Time: 16+18+20 Mar (Mon +Wed & Fri); 10am-1pm **Fee:** \$396

2. SMOPS MOCK TEST WITH DISCUSSION

Highlights:

- Students will attempt the Mock Test Papers under simulated test conditions prior the discussion.
- Solution and common mistakes will be discussed.

Dates/Time:

Mock test			
1	20 March 2020 (Fri); 2-4pm		
2	21 March 2020 (Sat); 10.30am-12.30pm	or	22 March 2020 (Sun); 4pm-6pm
3	26 March 2020 (Fri) ;4-6pm		

Fee: \$264

REGISTRATION FORM

- SMOPS Intensive Revision (\$396.00) SMOPS Mock Test Discussion (\$264.00)
- SMOPS Intensive Revision & Mock Test Discussion Only \$630 instead of \$660!

Online Registration:==> <https://forms.gle/CgHDRo5uguMVb8gz5>

Student: _____ School: _____ Level: _____ D.O.B: _____

Parent: _____ Tel:(H) _____ (HP) _____

Email: _____

Address: _____ S ()

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

Selected past year papers will be given to the first 6 registered participants.

Call **6337-7857 /whatsapp 9187-9006** to register NOW!