



Embrace Learning, Embrace Life

MATHS OASIS Y2023 MAY/JUNE HOLIDAY PROGRAMME HIGHLIGHTS

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.

NMOS Prep Series: 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 Prep Series: 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

Suitable for: Pri 4/5 students who are competing in the NMOS or ACS Mathlympics

NMOS Prep Series: 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

Suitable for: Pri 4/5 students who are competing in the NMOS or ACS Mathlympics