

PRIMARY 1 TO 6 MATH PROGRAMMES

Programme Track	P1 - P3 Advanced School Math P4 - P6 PSLE Math Excellence	P1 - P3 GEP Math*	P1 - P6 Math Olympiad*	P4 - P6^ Competition Math & DSA*
Difficulty Level	★★★★★	★★★★★	★★★★★	★★★★★
Recommended For Children Who	<ul style="list-style-type: none"> Usually score >80% for school Math Want to learn in advance of the school curriculum 	<ul style="list-style-type: none"> Aspire to enter GEP P1-P3: Have good Math foundation and calculation skills P3: Usually score >90% for school Math 	<ul style="list-style-type: none"> Usually score >90% for school Math Have interest in winning Math Competitions Want to acquire knowledge and thinking skills beyond the school curriculum 	<ul style="list-style-type: none"> Aspire to achieve Top Awards in Math Olympiad Competitions and DSA Have a strong foundation in Math Olympiad knowledge and skills
Learning Goals	<ul style="list-style-type: none"> Attain high PSLE marks (AL1-3) and solve challenging problems 	<ul style="list-style-type: none"> Acquire higher-level logical reasoning, thinking skills and efficient problem-solving Math heuristics for the P3 GEP Screening and Selection Tests 	<ul style="list-style-type: none"> Build a solid foundation for Math Competition Work towards winning Math Olympiad awards and scoring AL1 for PSLE Math 	<ul style="list-style-type: none"> P4: Achieve SASMO Gold Medal + Qualify for NMOS Special Round P5: Achieve NMOS Gold Award & Top 30 Medal + SMOPS Platinum Award P6: Achieve RIPMWC High Distinction + SMOPS Platinum Award
Learning Content	<ul style="list-style-type: none"> Based on MOE Math syllabus content Focused on questions frequently assessed in Weighted Assessments and Examinations Includes challenging questions to encourage thinking out of the box 	<ul style="list-style-type: none"> Aligned with MOE's GEP Screening and Selection Test knowledge and skills focus areas including Math-related components of General Ability Higher order thinking questions, with stronger emphasis on logical reasoning and spatial awareness 	<ul style="list-style-type: none"> Math Olympiad topics, knowledge and skills Helpful for challenging school Math and PSLE questions 	<ul style="list-style-type: none"> Advanced Math Olympiad topics, knowledge and skills

*For suitable admission to our highly rigorous programmes, students need to attain a minimum score in an Online Admission Test

^P6 Competition Math & DSA commences in end-2022 for 2023 P6 students

PRIMARY 1 TO 6 MATH LEARNING JOURNEY

