



# About SINGAPORE MATH CHALLENGE

#### **Overview**

Introducing the Singapore Math Challenge (SMC), where we showcase the best practices in mathematics learning and provide students with a challenging platform to gauge their skills. Despite its worldwide reputation, Singapore Math needs constant energy and innovation to remain at the forefront of the field, and that's where SMC comes in.

Singapore's students have achieved top rankings in global benchmarking surveys such as The International Mathematics and Science Study (TIMSS) and the Programme for International Student Assessment (PISA), thanks to a strong foundation in primary mathematics. These surveys assess the students' understanding, application, and reasoning skills in Mathematics and Science in primary 4 (grade 4) and secondary 2 (grade 8).

We have partnered with Scholastic Trust Singapore Teachers' Institute (STSTI) to bring you SMC & SMGF as well as training for teachers on how to use Formative and Summative Assessment data to diagnose students' misconceptions about mathematics and plan lessons to correct these misconceptions.

## Format of the Test

SINGAPORE MATH CHALLENGE is open to all students from **G1** to G10/11 (Primary 1 to JC):

Section A

15

Multiple choice Questions
2 points for each correct answer
0 point for each unanswered question
Total marks =30

Section B

10

Non-routine Questions
4 points for each correct answer
0 point for each unanswered question
Total marks =40

90 Minutes

Total Score: 100 points

Section C

6

Non-routine Questions
5 points for each correct answer
0 point for each unanswered question
Total marks =30

Primary 1 to 4 Calculator is NOT Allowed
Primary 5 to Secondary 4/5 Calculator is Allowed

# **Awards**

8% Gold Award

12% Silver Award

20% Bronze Award

10% Honorable Mention

Physical Certificate and medals will be provided to all the Gold, Silver and Bronze awards winners. Only Physical certificates will be provided to all Certificates of participation and honorable mention winners.

Top 50% of winners of SINGAPORE Math COMPETITION are eligible for SINGAPORE Math Global Finals 2026

**50%** Participation Certificate

Student who have scored FULL MARKS will be awarded a Perfect Score Award

### School Associated With Us

- ▶ 10X INTERNATIONAL
- ALLEN CAREER INSTITUTE
- CHIREC INTERNATIONAL SCHOOL
- CITY MONTESSORI SCHOOL
- CONCEPT CLASSES
- EMERALD VALLY PUBLIC SCHOOL
- **EURO SCHOOL**
- THE GAUDIUM SCHOOL
- DR PILLAI GLOBAL ACADEMY
- GOLDEN GATE EARTH SCHOOL
- HARVEST PUBLIC SCHOOL
- JAMNABAI NARSEE SCHOOL
- JASUDBEN M L SCHOOL
- KRISHNA PUBLIC SCHOOL
- KPS KIDS SCHOOL
- **LUMBINI INSTITUTE**
- MODERN SCHOOL FOR GIRLS
- NARAYANA EDUCATIONAL INSTITUTE
- NEEL KABRA ACADEMY
- I EXCEL HIGH SCHOOL
- BIYANI DIGITAL SMART COACHING
- ▶ RIZVI SPRINGFILED HIGH SCHOOL
- INDUS INTERNATIONAL SCHOOL, HYDERABAD > CLC SIKAR
- INDUS INTERNATIONAL SCHOOL, BANGALORE DPS EAST BANGALORE
- INDUS INTERNATIONAL SCHOOL, PUNE
- **EDIFY SCHOOL, BANGALORE**
- MR PUBLIC SCHOOL, BANGALORE
- ▶ FIITJEE LIMITED
- GREENWOOD HIGH SCHOOL

- NEERJA MODI SCHOOL
- NEERJA MODI WORLD SCHOOL
- NATIONAL PUBLIC SCHOOL BANGLORE
- PRINCE ACADEMY
- PHYSICSWALLA OLYMPIAD SECTION
- ▶ RELIABLE INSTITUTE KOTA
- SAYEE ACADEMY
- SPARKYO
- > SRI CHAITANYA INSTITUTE
- THE INTERNATIONAL SCHOOL BANGLORE
- THE LEARNING CENTER
- BAKLIWAL TUTORIALS
- NES INTERNATIONAL SCHOOL MUMBAI
- BILLABONG INTERNATIONAL
- TEOLER UNBOUNDED JAIPUR
- MERU INTERNATIONAL SCHOOL
- SANJAY GHODAWAT INTERNATIONAL SCHOOL
- MATRIX ACADEMY
- MONTESSORI SENIOR SECONDARY SCHOOL
- MARVEST PUBLIC SCHOOL
- WHIZZ KID ACADEMY, NASHIK
- SRI CHAITANYA TECHNO SCHOOL
- - DPS NORTH BANGALOR
  - N. M. M. C. SCHOOL, NERUL
  - DPS NAVI MUMBAI

And many more....

# Singapore Math Global Finals

Mode of competition: Online, must qualify through SMC 2025, AMO, SASMO

Region: World Eligible for Grades: Primary 1 to Secondary 4/5

Award: Personalize Medallion for Perfect Scores, Medal and Certificate

SINGAPORE MATH Global Finals will be held online simultaneously in every country. Countries strong in Mathematics consistently use international benchmarks to scale up their academic value. Singapore's mathematics syllabus for instance, was developed after studying the mathematics syllables of many countries across the globe.



SINGAPORE MATH GLOBAL FINALS is open to all top 50% of winners of SINGAPORE Math COMPETITION and also the top 50% of winners from SASMO and AMO for students from grades 1 to 11 (Primary 1 to Secondary 4 in Singapore)





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