



SINGAPORE MATH GLOBAL TEAM COMPETITION

November 22 - 26 2019, HO CHI MINH CITY
VIETNAM

CONTEST INFORMATION

1. GENERAL INFORMATION

SINGA is the Singapore Math Global Team Competition with 3 members in each team. It is a unique new math competition with ambitious and important goals. The focus in SINGA is very strong on teamwork, and the Gold-winning groups will have to show high levels of collaboration, stamina and mutual support - as well as superlative math skills. Questions in the competition will be based on Singapore schools' math questions which have a high content of Higher Order Thinking Skills (HOTS). Named after the lion in the name of Singapore itself, SINGA will also be brave, tough and noble: a thrilling team challenge that equips children everywhere for 21st Century learning.

HOW THE COMPETITION WORKS

SINGA is very strong on teamwork, and the Gold-winning groups will have to show high levels of collaboration, stamina and mutual support - as well as superlative math skills. Questions in the competition will be based on Singapore schools' math questions which have a high content of Higher Order Thinking Skills (HOTS). It is open to all students from Grades 1 to 11 in five divisions in team rounds:

- LP Division (Lower Primary Grade 1 and 2)
- MP Division (Middle Primary Grade 3 and 4)
- UP Division (Upper Primary Grade 5 and 6)
- LS Division (Lower Secondary Grade 7 and 8)
- US Division (Upper Secondary Grade 9, 10 and 11)

CONTEST FORMAT AND REQUIREMENTS

SINGA is made up of 3 categories:

1. Singateers round (45 minutes)
2. Team ABC round (30 minutes)
3. Dash round (30 minutes)

PRE-REQUISITE FOR THE COMPETITION

Singa is an open invitation for all students who are interested in Singapore Math.

DETAILS OF EACH EVENT

A) SINGATEERS ROUND

Each participant will be working independently on 15 multiple choice questions with 4 options and 10 open-ended questions. So, there will be a total of 25 questions. The top performers will win individual awards and his/her individual score will contribute to the Team score. Each grade is ranked by itself, except grade 10/11*

* same paper but ranked separately depending on the number of contestants

LP Division (Lower Primary Grade 1 and 2)

MP Division (Middle Primary Grade 3 and 4)

UP Division (Upper Primary Grade 5 and 6)

LS Division (Lower Secondary Grade 7 and 8)

US Division (Upper Secondary Grade 9, 10 and 11)

B) TEAM ABC ROUND

WHAT IS TEAM ABC ROUND?

In this ABC Round, the participants must allocate problem-solving duties strategically amongst their team, matching member's different strengths to the varied mathematics questions they face. There will be a total of 13 questions. These questions are categorised into three categories:

Category	Number of Questions
Category A: Two-mark questions	4 Questions
Category B: Three-mark questions	6 Questions
Category C: Five-mark questions	3 Questions

c) DASH ROUND

The Dash Round is a unique set-up which allows members of a team to collaborate in investigating, checking and improving the solutions to a series of 10 mathematical problems.

2. RESULTS AND AWARDS

Parents can check the result for the contests on the website and the statistical report from the country partners.

Country partners will be notified via email.

The following awards will be given out for the contests:

SINGATEERS AWARD (INDIVIDUAL) – WITH CERTIFICATE AND MEDAL

Awards	
Perfect Score	Full marks
Gold Award	Top 10%
Silver Award	Next 15%
Bronze Award	Next 25%
Honorable Mention	Next 20%
Certificate of Participation	Next 30%

TEAM ABC ROUND AND DASH ROUND – WITH CERTIFICATE AND MEDAL

Awards	
Gold Award	Top 10%
Silver Award	Next 15%
Bronze Award	Next 25%

IST SINGA Book Prize is awarded to SINGA Overall Championship winner for each grade.

SINGA OVERALL CHAMPIONSHIP AWARD – WILL BE ANNOUNCED DURING THE AWARD CEREMONY

Awards (Cash)	
Overall Champion	SGD250
Overall Runner-up	SGD150
Overall 2 nd Runner-up	SGD100