Tsuen Wan Trade Association Primary School

Circular no.: 21-040/H03 26th October, 2021

Dear Parents,

Circular on Hong Kong Aptitude Competition 2021-2022 (First term Preliminary)

In order to develop our students' logical thinking and problem-solving skills, we will recommend our students participate in the "More Than a Competition 2021-2022 (First term Preliminary)". Details are as follows:

Subject/ Date	Mathematics	4 th December, 2021(Saturday)	
	English	11 th December, 2021(Saturday)	
	Chinese	18 th December, 2021(Saturday)	
Time		30 - 10:35	
		45 - 11 : 50	
	P. 3 12 : (
		15 - 14:20	
	P. 5 14 : 3	30 - 15:35	
	P. 6 15 : 4	45 — 16 : 50	
Venue	Online assessment on the website(http://exam.funfunarena.org)		
Fee	Free of charge		
Syllabus	Refer to the Curriculum Development Documents of Education Bureau, Pre-S.1 AT, TSA and the textbooks commonly used in Hong Kong in Chinese, English and Mathematics.		

Remarks:

- 1. 3 competitions are held a year (First term heats, second term heats and finals). Students who have won the heat event can participate in the finals of the subject
- 2. Participants are recommended to use desktop computers or notebooks, and use Google Chrome browser for the competition.
- 3. E-certificates will be given to participants after the competition. Parents may apply for the "Student Evaluation Report (Personal Edition)" through the online system which will be issued in an electronic file. Winning students may purchase their trophies and medals. For enquiries, please contact Mr. Cheng Chung Hang.

	Yours faithfully,
	Chow Kim Flo
	Chow Kim Ho
	Principal Sociation
	Trade Association Primary School
	0/H03 <please cheng="" class="" it="" mr.="" return="" teacher="" the="" to="" via=""></please>
	de Competition 2021-2022 (First term Preliminary)"
Dear Principal,	
I * _ agree my child will participate English Name:	Contact number(Mobile):ese/_English/_Mathematics(1 or more subjects)
Parent's Opinion (if any):	
Student's Name:	Parent's Signature:
Class: * Please put a '√' in the appropriate b	Date: