Dear Parents/Guardians:

14th April, 2021

Computational Thinking Competition

In order to promote computational thinking and coding education, we want to encourage our students to participate in the computational thinking competition which is organized by Modern Educational Research Society, Ltd. and CODING GALAXY. Details are as follows:

Competition Date:	1 st April - 30 th June, 2021		
Rules:	1. Complete the exercise on Coding Galaxy App.		
	2. You will get one star after you complete the exercise.		
	(Full marks: 3 stars).		
	3. Prizes will be awarded to the top three schools which have the		
	highest number of stars (The Champion, 1st and 2nd runners-up)		
Application Method:	Participants are required to sign in to Coding Galaxy App from 1st		
	April to 30 th June 2021 in order to join the competition. (You may		
	refer to the appendix)		
Result Announcements:	The result will be announced online in July 2021.		
11mouncements.	The Champion(1), 1 st runner-up (1) and 2 nd runner-up (1) will receive		
Awards and Prizes:	the following prizes.		
	Champion: one Probbie II Robot and a set of Micro:bitV2 Starter Kit		
	1st runner-up: one Probbie II Robot		
	2 nd runner-up: a set of Micro:bit V2 Starter Kit		
	Participants will receive a certificate.		

Please submit the completed reply slip to your class teacher on or before 20th April, 2021 (Tuesday). For enquiries, please contact Miss Wong Sze Ki at 2404 5333.

9.			Yours faithfully, Mr. Chan Chun Wah Principal
K		Reply Slip	(20-101E)
Dear Principal,			
I have read and understo	ood the circular ab	out "Computational Tl	ninking Competition".
I have decided that my	child *□ will / □	will not join the compet	ition.
	Class () Student's Name: _	()
	Parent's/	Guardian's Signature: _	
		Contact Number: _	
		Date:	

^{*}Please "☑" tick as appropriate.

Application Method:

1. Download Coding Galaxy App. (You may use your mobile phone or tablet).

iOS System:

https://apps.apple.com/hk/app/coding-galaxy-%E7%8F%BE %E4%BB%A3%E7%89%88/id1319184635



Android System:

https://play.google.com/store/apps/details?id=com.tangored u.coding.mers



2. Sign in to your account by entering your username and password (the same login details as for the the computer e-book).

(You may refer to your student handbook P. 72.)

Example:

Username: st1234567 Password: st1234567



3. Enter your name, choose the gender and then complete the exercise.



