

## Message from President

Dear all students, parents, teachers & partners all over the world

Welcome to join Hong Kong International Mathematical Olympiad Final Round 2019. For the 2<sup>nd</sup> year, we have over 1200 candidates and over 2500 participants to join the final round. This is a wonderful result for all of us to be interested in HKIMO for the second year. We have Team from Australia, Bangladesh, Bulgaria, Cambodia, Hong Kong, Kazakhstan, Kyrgyzstan, Iran, Indonesia, Malaysia, Myanmar, Philippines, Sri Lanka, Singapore, Thailand, Ukraine, and Uzbekistan. Team Philippines and Thailand broke the MATHEMATICAL OLYMPIAD HISTORY. They sent a mega team of 528 and 362 participants to join HKIMO Final Round respectively.

For this year, the performance of HKIMO Final 2019 is extremely excellent. HKIMO provides trophies for Champion, 1<sup>st</sup> Runner-up & 2<sup>nd</sup> Runner-up for each grade. In addition, HKIMO offers the highest scorer(s) from each region to be WORLD STAR who will be given a FREE ticket for Free & Easy package for the next year too.

REGION	CANDIDATE NAME	GRADE	SPECIAL AWARD
MALAYSIA	TANG YI XUAN	PRIMARY 2	PERFECT SCORER



Thanks for our honour guest, Dr. YAU, H.K., Ken, Chief Instructor from City University of Hong Kong to participate into HKIMO Final 2019 with the perfect scorer



REGION	CANDIDATE NAME	GRADE	SPECIAL AWARD
THAILAND	CHATDANAI LIMSIRIRANGSAN	PRIMARY 1	WORLD STAR 2018 & 2019
INDONESIA	M EDWARD L RUSTAN	PRIMARY 2	WORLD STAR 2018 & 2019



Thanks for our honour guest, Dr. YAU, H.K., Ken, Chief Instructor from City University of Hong Kong to participate into HKIMO Final 2019 with CHATDANAI LIMSIRIRANGSAN, World Star from Thailand in Year 2018 & 2019.



Mr Anwar Al Khawarizmi, teacher of M EDWARD L RUSTAN, World Star from Indonesia in Year 2018 & 2019.

We all wish Hong Kong International Mathematical Olympiad more successful!

We look forward to meeting everybody in HKIMO Final 2020 in Hong Kong

AGAIN!

All best,



Andy Lam

President, Hong Kong International Mathematical Olympiad

## Statistics

Grade		Perfect Score	Gold Award	Silver Award	Bronze Award	No. of Winners
Kindergarten Group	No. of Winners	0	12	24	20	56
	Required Score	150	120	90	70	
Primary 1	No. of Winners	0	24	56	44	124
	Required Score	150	120	90	60	
Primary 2	No. of Winners	1	17	48	34	99
	Required Score	150	120	90	60	
Primary 3	No. of Winners	0	16	32	33	81
	Required Score	150	110	80	50	
Primary 4	No. of Winners	0	21	41	54	116
	Required Score	150	120	90	60	
Primary 5	No. of Winners	0	27	58	34	119
	Required Score	150	115	75	50	
Primary 6	No. of Winners	0	14	17	16	47
	Required Score	150	95	60	40	
Secondary 1	No. of Winners	0	15	22	29	66
	Required Score	150	90	65	45	
Secondary 2	No. of Winners	0	21	22	30	73
	Required Score	150	90	70	40	
Secondary 3	No. of Winners	0	12	10	11	33
	Required Score	150	70	50	35	
Senior Secondary Group	No. of Winners	0	10	11	32	53
	Required Score	150	75	60	40	

