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In compliance with DepEd Order No. 8, s. 2013
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2017 INTERNATIONAL MATHEMATICS, SCIENCE AND SUDOKU COMPETITIONS
OF THE MATHEMATICS TRAINERS' GUILD PHILIPPINES

The Mathematics Trainers' Guild (MTG), Philippines will hold its *2017 International Mathematics, Science and Sudoku Competitions* on the following dates with respective venues:

Competition	Date	Venue
International Math Wizards Challenge	May 21-25, 2017	Xiamen, China
Brand's Sudoku Thailand International Open 2017 Princess Somsawali Cup	July 6-9, 2017	Bangkok, Thailand
Pan-Asia Pacific International Invitation Competition	July 7-10, 2017	Macao, China
Po Leung Kuk Primary Math World Contest	July 12-16, 2017	Hong Kong, China
India International Mathematics Competition 2017	July 25-31, 2017	Lucknow, India
China Primary Math Olympiad/I Love Math	July 26-31, 2017	Zhejiang, China
China Southeast Math Olympiad	July 28-August 2, 2017	Jiangxi, China
China Northern Future Star Math Invitation	July 2017	Changchun, China
China Western Mathematical Invitation	August 2017	China
China Girls' Mathematics Olympiad	August 3-8, 2017	Chongqing, China
International Mathematics Competition-Singapore	August 4-7, 2017	Singapore
International Math Open for Young Achievers	September 1-4, 2017	Singapore
2017 Challenge for Future Mathematicians	September 22-26, 2017	Malaysia
12 th World Sudoku Championship	October 15-19, 2017	Bangalore, India
International Teenagers Mathematics Olympiad	October 21-25, 2017	Davao, Philippines
International Mathematics and Science Olympiad	November 20-24, 2017	Singapore
Malaysia International Mathematics Olympiad	November 2017	Malaysia

The Competitions aim to:

1. provide the Filipino student-participants with appropriate venues to enhance their skills in Mathematics, Science and Sudoku through their participation in International competitions;
2. develop their Mathematics and Science potentials to meet international Mathematics and Science standards;
3. prove to other participants that they can stand at par with the world's best in Mathematics and Science; and
4. promote the Filipino culture and heritage to the world's youths.

The target participants are students or trainers who underwent the series of training programs which culminated in the month-long *2017 Mathematical Olympiad Summer Training Program* held at St. Stephen's High School at 1267 G. Masangkay Street, Sta. Cruz, Manila.

More information may be inquired from:

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