

Republic of the Philippines

DEPARTMENT OF EDUCATION REGION III-CENTRAL LUZON

Matalino St., D.M. Government Center, Maimpis, City of San Fernando, Pampanga Website: www.deped.gov.ph/regions/region-iii Emailto:region3@deped.gov.ph/

Telephone Numbers: (045) 598-8580 to 89 loc. 102; 103 DepED R.O. III

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ADVISORY

No.207 s. 2017

To:

Schools Division Superintendents

From:

Regional Director

Subject:

International Correspondence Math/Science Competitions

Date:

July 4, 2017

This is to inform all concerned that the Mathematics Trainers' Guild Philippines and the Philippine Board of Studies Foundation, Inc. will conduct International Correspondence Math/Science Competitions for SY 2017-2018.

Attached is a letter from Mr. Simon L. Chua, Chief Operating Officer, MTG Philippines, for reference and information.

MALCOLM S. GARMA, CESO V

Director III
Officer-In-Charge
Office of the Regional Director

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菲律賓數學教育研究會

Mathematics Trainers' Guild, Philippines

June 19, 2017

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Dr. Malcolm S. Garma Regional Director Department of Education, RO III Maimpis, City of San Fernando Pampanga

Dear Sir:

The Mathematics Trainers' Guild (MTG), Philippines supports the thrusts of the Department of Education in promoting excellence in mathematics education among the Filipino youths in the public and private elementary and high school levels. Our projects and programs have been aligned to the goals your department since we also dream that every Filipino will be proficient in mathematics and science especially in this K to 12 curriculum.

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In view thereof, the Mathematics Trainers' Guild (MTG), Philippines and the Philippine Board of Studies Foundation, Inc., upon the recommendation of the regional director, will be giving to every region: **20 FREE slots** to deserving public school students and at same time inviting private school students to participate in the following international correspondence math/science competitions:

- a.) Australian Mathematics Competition is for students of all standards. It highlights the importance of mathematics as a curriculum subject and gives students an opportunity to discover talent in mathematic
- b.) International Mathematics Assessments for Schools (IMAS)- is a world class mathematics assessment test for upper primary, middle primary lower junior secondary students, organized by the Executive Council headed by Prof.Sun Wen-Hsien, President of Chiu Chang Mathematics Foundation, Taiwan.
- c.) International Competitions and Assessments for Schools (ICAS)- are independent skills-based assessments with a competition element. The assessments comprise eight tests in Mathematics, Science and English. ICAS is run by the Educational Assessment Australia, an education group of the University of New South Wales.
- d.) *Kangaroo International Math Contest* is an international mathematical competition where over 50 countries are represented. There are twelve levels of participation, ranging from grade 1 to grade 12.

The international correspondence competitions aim to:

- a. develop a world class assessment with international perspective measuring students' performance in three cognitive domains Knowing, Applying and Reasoning;
- b. provide pupil/student-participants with opportunity for their formative assessment which can contribute to their overall assessment; and
- c. give them an opportunity to discover talents in Mathematics, Science and English.

The breakdown of the **20 FREE SLOTS** to every region for each contest (a) to (d) to deserving public school students enrolled in this School Year 2017-18 is as follows:

Middle Primary (Grades 3 and 4)

Upper Primary Division (for incoming grades 5 and 6)

Junior Division (for incoming Grades 7 and 8)

Intermediate Division (for incoming Grades 9 and 10)

Senior High School Division (Grades 11 and 12)

- 4 slots

- 4 slots

The twenty (20) entries for each contest for every region must indicate the names, schools and grade levels of the public school students. The deadline of submission of entries for all contests from the public school is on *Friday, July 14, 2017*. We request your good office to help us in the dissemination of this information through an advisory so that the Philippines can be represented by the best and finest Filipino math/science wizards in international correspondence contests.

We look forward to your generous support since our only desire is to help our countless elementary and secondary public and private school students with impressive mathematical talent having no opportunity to develop their mathematical skills. If you would allow us, we have attached a ready advisory so as not to burden your good office in preparing one.

We can be very accessible through this email address, <u>rid182001@yahoo.com</u> or contact no. 0917-324-6302. We hope our invitation making the Department of Education our leading partner will merit your affirmative response.

Thank you very much

Chief Operating Officer MTG Philippines

The MTG-PBOSF INTERNATIONAL CORESPONDENCE COMPETITIONS 2017

School Division/ City Superintendents Heads, Public and Private Elementary and Secondary Schools

- The Mathematics Trainers' Guild (MTG), Philippines and Philippine Board of Studies Foundation (PBOSF) in coordination with
 the Department of Education will be giving to every region 20 FREE slots to deserving public school students and at same
 time inviting private school students to participate in the following international correspondence Mathematics/
 Science/English competitions.
- 2. The international correspondence competitions aim to:
 - a. develop a world class assessment with international perspective measuring students' performances in three cognitive dimension Knowing, Applying and Reasoning;
 - b. provide an opportunity for formative assessment of students that can contribute to their overall assessment; and
 - c. give students an opportunity to discover talent in Mathematics, Science and English
- 3. The deserving public elementary and high school students, upon the recommendation of the regional director and upon screening from the MTG and PBOSF will be given **FREE REGISTRATION** to participate in the following international correspondence competitions:
 - a.) Australian Mathematics Competition is for students of all standards. It highlights the importance of mathematics as a curriculum subject and gives students an opportunity to discover talent in mathematic
 - b.) International Mathematics Assessments for Schools (IMAS)- is a world class mathematics assessment test for upper primary, middle primary lower junior secondary students, organized by the Executive Council headed by Prof.Sun Wen-Hsien, President of Chiu Chang Mathematics Foundation, Taiwan.
 - c.) International Competitions and Assessments for Schools (ICAS)- are independent skills-based assessments with a competition element. The assessments comprise eight tests in Mathematics, Science and English. ICAS is run by the Educational Assessment Australia, an education group of the University of New South Wales (UNSW).
 - d.) Kangaroo International Math Contest is an international mathematical competition where over 50 countries are represented. There are twelve levels of participation, ranging from grade 1 to grade 12.
- 4. The breakdown of the **20 FREE SLOTS** to every region for each contest (a) to (d) to deserving public school students enrolled in this School Year 2017-18 is as follows:

Middle Primary (Grades 3 and 4)	- 4 slots
Upper Primary Division (for incoming grades 5 and 6)	- 4 slots
Junior Division (for incoming Grades 7 and 8)	- 4 slots
Intermediate Division (for incoming Grades 9 and 10)	- 4 slots
Senior High School Division (Grades 11 and 12)	- 4 slots

- 5. The twenty (20) entries for each contest for every region must indicate the names, schools and grade levels of the public school students.
- 6. The deadline of submission of entries for all contests from the public schools is on Friday, July 14, 2017.
- 7. For more information, please visit these websites www.mtgphil.org and www.philboardstudies.ph and interested individuals may contact to: Roberto J. Degolacion, Executive Office Director, Email Address: <a href="right:

Participation of both public and private schools shall be subject to the no-disruption-of-classes policy as stipulated in the DepEd Order No. 9, s. 2005 entitled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith.