ADVISORY NO. 28, S. 2019
In compliance with DepEd Order No. 8, s. 2013
This Advisory is issued not for endorsement per DO 28 s. 2001,
but only for the information of DepEd Office,
Public and Private Secondary Schools
February 12, 2019

7TH MATHEMATICS QUIZ BEE

The Fatima Mathematics Society (FMS) will celebrate its annual Mathematics Week this coming February 26-28, 2019 with the theme: MATHEMATICAL PROBABILITIES MAXIMIZE POSSIBILITIES. In line with this, the organization will be conducting the 7th Mathematics Quiz Bee on February 26, 2019, 7:30 AM – 1:00 PM at Juliet Santos Building (JSB), Audio-Visual Room, OLFU, Antipolo Campus. The competition aims to showcase the Mathematical skills of Grade 10 students and develop the spirit of competition and fairness.

Participating students must secure parent’s permit and should adhere on Time-on-Task Policy stipulated in DepEd Order No. 9, s. 2005.

Attached herewith is the letter from MS. SHERRYL MANAGO, FMS Adviser and the mechanics/guidelines of the competition for your reference.

UM s. 2019
@BIB

"Edukasyong Tapat at Sapat: Para sa Lahat"
February 08, 2019

Dr. Rommel C. Bautista, CESO V
Schools Division Superintendent

Greetings of peace!

The Fatima Mathematics Society (FMS), a duly recognized academic-based organization of Our Lady of Fatima University will celebrate its annual Mathematics Week this coming February 26–28, 2019 with the theme **MATHEMATICAL PROBABILITIES MAXIMIZE POSSIBILITIES**.

During the aforementioned event, we will be having our 7th Mathematics Quiz Bee in which all schools in public and private are invited to join. The competition will be held on **February 26, 2019 (7:30 AM-1:00 PM)** at the Juliet Santos Bldg. (JSB) Audio-Visual Room, OLFU, Antipolo Campus, and open to all Grade 10 Junior High School students. The competition aims to showcase the Mathematical skills of Grade 10 students and develop the spirit of competition and fairness.

In line with this, we would like to request from your good office for the formality of this event and for the authentication of the invitation letters for all the neighboring schools here in Antipolo.

Thank you and God bless you more!

Signed by:

Elizabeth Elise M. Erandio
FMS Advisor

**SHERYL MANAGO**
FMS Advisor

Checked and Noted by:

Lucila Bon-Diesta, Ed. D
Principal – SHS Department
Coordinator- Math and Physics Department

Approved by:

Dr. Rommel C. Bautista, CESO V
Schools Division Superintendent
January 7, 2019

The School Administrator/Principal

Dear Sir/Madam:

Greetings of peace!

The Fatima Mathematics Society (FMS) is a duly recognized academic-based organization of Our Lady of Fatima University. The Society aims to develop students’ mastery and enthusiasm in the field of Mathematics. The FMS organization together with the Mathematics and Physics Department will be celebrating its annual Mathematics Week this coming February 26-27, and 28, 2019 with the theme **MATHEMATICAL PROBABILITIES MAXIMIZE POSSIBILITIES**.

In line with the celebration of the aforementioned event, we are pleased to invite your school to participate in the 7th Mathematics Quiz Bee to be held on **February 26, 2019 (7:30 AM-1:00 PM)** at the Juliet Santos Building (JSB) Audio-Visual Room, OLFU, Antipolo Campus. The Quiz Bee is open to grade 10 students from neighboring schools in RIZAL.

The contest aims to showcase the Mathematical skills of Grade 10 students and develop the spirit of competition and fairness.

Should your school be interested to join the competition, attached herewith the mechanics and registration form for your convenience.

We are looking forward to your school’s participation in our organization’s commitment to promote academic excellence in the field of Mathematics.

Thank you and may God bless you more!

Signed by:

KOUICHI NAGATA AGALOOS
SHS FMS President

Noted by:

Elizabeth Elise M. Erando
FMS Adviser

SHERYL MANAGO
FMS Adviser

Approved by:

Lucia Bon-Diesta, Ed. D
Principal – SHS Department
Coordinator- Math and Physics Department
General Guidelines

1. The quiz bee is open to grade 10 students.
2. Each school may send a maximum of two (2) teams. Each team is composed of two students of any gender combination (male-male, female-female or female-male).
3. Participating schools must pre-register by sending their registration forms by e-mail, fax or hand-carry on or before February 16, 2019.
4. On the contest proper, registration is from 8:00-8:30 am. Only registered teams will be allowed to join.

Quiz Bee Proper

1. The topics shall cover the following:
   a. Elementary Algebra,
   b. Intermediate Algebra,
   c. Trigonometry,
   d. Basic Statistics and Probability, and
   e. Geometry
2. All participating teams will be given a chalk, board, and scratch paper. The quiz bee will have three rounds.

<table>
<thead>
<tr>
<th>Round</th>
<th>No. of Items</th>
<th>Point System</th>
<th>Time Limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Easy</td>
<td>10</td>
<td>1 point</td>
<td>10 seconds</td>
</tr>
<tr>
<td>Average</td>
<td>7</td>
<td>3 points</td>
<td>20 seconds</td>
</tr>
<tr>
<td>Difficult</td>
<td>5</td>
<td>5 points</td>
<td>30 seconds</td>
</tr>
</tbody>
</table>

3. The usage of calculator is prohibited.
4. The score from the three rounds will be tallied to determine the first, second, and third place winners.
5. In case of tie, clincher questions will be administered.

Clarifications

Clarifications on the question can only be raised by the coaches to the panel of judges. The head of the panel has the sole right to pronounce a question void. No questions or clarifications will be entertained after posting the next question or replacement of it.

Prize

All participants and coaches will be awarded with certificates. Winning teams, coaches, and school will be awarded with medals, plaques, and cash prize respectively.

Contact Information:
For any inquiries, you may contact the following:

KOUICHI NAGATA AGALOOS  Elizabeth Erandio  SHERYL MANANGO
FMS, College President  FMS Adviser  FMS Adviser
09208934826  09475375357  09286723989

You may send the application thru:
Email: emerandio@fatima.edu.ph
Telefax (OICU) 571 - 8993
Our Lady of Fatima University, K 23 Sumulong Highway, Brgy. Sta. Cruz, Antipolo City
# 7th Mathematics Quiz Bee Registration Form

<table>
<thead>
<tr>
<th>Name of School</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td></td>
</tr>
<tr>
<td>Contact Number</td>
<td></td>
</tr>
</tbody>
</table>

### TEAM A

<table>
<thead>
<tr>
<th>Name of Participants</th>
<th>Contact Number</th>
<th>Email Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Name of Coach</th>
<th>Contact Number</th>
<th>Email Address</th>
</tr>
</thead>
</table>

### TEAM B

<table>
<thead>
<tr>
<th>Name of Participants</th>
<th>Contact Number</th>
<th>Email Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Name of Coach</th>
<th>Contact Number</th>
<th>Email Address</th>
</tr>
</thead>
</table>