

Introduction

Since its establishment in 1991, the Mathematics Society has been promoting Mathematics to Josephians through fun and enriching activities. Despite Mathematics being considered as a boring and dull subject, we appreciate the intrinsic beauty of Mathematics, and therefore the Society aims to show Josephians that Mathematics is indeed a fun and fascinating realm. As a result, the Mathematics Society provides students of St. Joseph's College with various kinds of Mathematics-related and interesting activities.

Recruitment Week 2013

The Recruitment Week 2013 was a success, as many students joined our Society. We successfully introduced the beauty of Mathematics to students through bringing them to the Mathematics Society. Furthermore, the tie pins and the newly designed membership cards allowed easier identification for Mathematics Society members as well as increasing the attractiveness of our society to others.

Internal Mathematics Selection Test 2013
The Internal Mathematics Selection Test aims to choose talented students from Form 1 to 3 for further trainings to prepare for various Mathematics competitions in the coming years. Furthermore, the test can also build up talented students' interest in Mathematics and give them an opportunity to show their strength in Mathematics.

Mathematics Journal

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The Mathematics Journal is published annually to provide a channel for our schoolmates, both members and non-

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members, as well as outsiders to have better idea of our club's current activity. In addition, it includes several fun mathematics-related topics, such as "Mathemagics" (mathematics + magic) and advice on possible ways for academic development for the Mathematically talented.

139th Anniversary Green and White Day The Mathematics Society this year took a new attempt in the stall design on 139th Anniversary Green and White Day. It took place in the Prof. Charles Kao room. To create the sense of excitement in tackling mathematics challenges, our stall this year bore the theme " Maths. Maze. Mystery.", and the stall was designed to be a maze. On the 139th Anniversary Green and White Day, different visitors can come to our stall and participate in our maze game. Players would need to figure out the correct pathway through attempting different Mathematics questions. They may finally open up treasures hidden if they could successfully attempt all questions.

Also, there was a Rummikub corner in the stall which allowed visitors to play fun logic games. There was a also a mathematics quiz corner where visitors can participate in the Mathematics Millionaire game.

Mathematics Talks by Mr. Joseph Wong
This year, we succeeded in inviting Mr.
Joseph Wong, a former teacher in St. Joseph's
College to give a talk on philosophies and
mathematics. Mr. J. Wong had been a
popular teacher and inspired many students
to explore the beauty and philosophy of
Mathematics. It was a great honour for the
Mathematics Society to have him come back
and give junior students a talk, so that the

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