

Dear Parents and Guardians,

I am pleased to share the opportunity for students to participate individually in the Junior Mathematical Challenge this April. The Junior Mathematical Challenge encourages Mathematical reasoning, logical thinking and problem-solving among students. Whilst it is not for all students, it is an exciting opportunity for the more confident and able Mathematicians in Years 5 and 6. The questions are aimed at Year 8 and below so are aimed to stretch the most able Mathematicians in Primary.

As the school will not be coordinating entries, parents who wish to register their child, may do so independently through the ‘*at-home virtual option*’ administered by a company called Aseeder.

Please refer to the information below which has all the competition details.

If you need any further information, please contact the company directly via this email address: siwei.wang@seedasdan.org

Kind regards,

Ms Tanya



- Registration details for individual students:

Please use this link to register individual students:
[\[https://jinshuju.com/pf/R6HoIf\]](https://jinshuju.com/pf/R6HoIf);

- Important Notes on Registration and Payment :

1. Registration must be made through the link provided above

There are two payment methods:

- Pay directly on the registration system during the sign-up process.
- Follow the payment instructions in the confirmation email (via PayPal or bank transfer).

**In this case, you must upload the payment proof to the registration system with details of instruction from our email.*

- 2. Only students whose registration and payment status are confirmed in the registration system will be considered successfully registered.**

If a student pays via PayPal or bank transfer but fails to upload the payment proof to the system, we will not be able to verify the payment, and their registration will be invalid.

- 3. During the process, add the following email addresses to their contact list to avoid missing important emails:**

eugene.zhou@seedasdan.org/info.asia@seedasdan.org;