



SUIS Pudong offers an opportunity for students to enter a continuum of education from Primary through to the end of Secondary to prepare them to become Global's citizens for the 21<sup>st</sup> century.

Dear Parents,

Welcome to issue 12. This issue is packed with information about our annual Maths Week. you will see lots of exciting activities which took place. Our students demonstrated excellent maths skills and worked very collaboratively with their friends.

We would like to give a special mention to Ms Amy Shen our Maths Coordinator who workd extremely hard to organise the week - thank you Ms Amy!

## Maths Week

*Students had so much fun in Maths Week.*

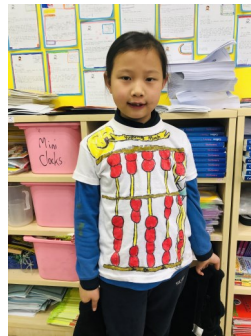
We had Maths riddles on the playground in lunch recess throughout the week. Our students are amazingly enthusiastic in maths riddles.



It was wonderful to hear students cheer for their house members in the Maths Relay. They need not only run fast but also answer Maths questions quickly. It was an amazing activity which was a combination of brain and brawn.



Students in Grade 2 focused on calculating by abacus in this week. It is unbelievable that they can calculate without computers, calculators, paper and pencil or even their fingers. Great job Grade 2!



Rubik's cube is colourful, but it is difficult for a new learner. Students in Grade 5 helped each other to learn how to solve a rubik's cube. We could see that the students worked hard on Rubik's cube in the classroom, on

the playground, in the corridor and maybe right next to you.



Grade 4 students opened a Maths Fair and invited Grade 3 students and Grade 5 students to join in. Students in Grade 4 organized the Maths Fair from inquiry, exploration, design and creation. Each group worked hard to make their activity interesting and challenging. Grade 3 and Grade 5 students enjoyed and learned more Maths skills.



Maths is everywhere. It is not only addition, subtraction, multiplication and division, you may find Maths in our food, drink, transportations, travelling, clothes and



buildings. Maths connects with our daily life. It is not boring to learn Maths if you find the fun in Maths. Love Maths and Maths will love you.

Handwritten signature of Ms. Kim Sahi.

**Ms. Kim Sahi**  
Co-Principal

Handwritten signature of Ms. Jingyi Gao.

**Ms. Jingyi Gao**  
Executive Deputy Head of Primary