

# Mathematics



## **Objectives**

Stimulate the interest of pupils in the learning of mathematics;

Develop pupils' understanding and acquisition of basic mathematical concepts and computational skills;

Develop pupils' creativity, and their ability to think, communicate and solve problems;

Develop pupils' number sense and spatial sense, and their ability to appreciate patterns and structures of number and shapes;

Enhance pupils' lifelong learning abilities through basic mathematical knowledge.

## Mathematics Booth Games

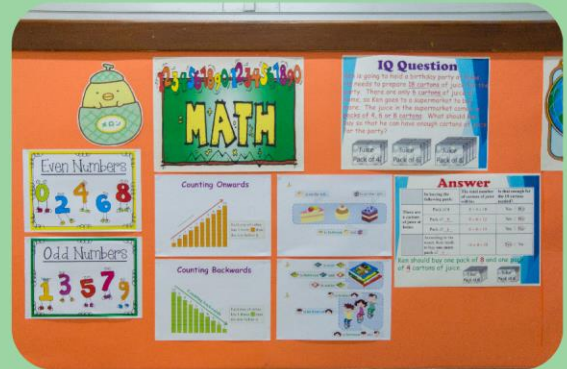
Enhance the students' interest in mathematics.



## Math Funland

Creating the Mathematics environment for the students.

Develop students' creativity, and their ability to think and solve problems.



## Master of Mathematics & Mathematics Superstar

Encourage students to get excellent results in the examination.

Encourage students who made great progress in the examination.

Enhance the students' confidence in learning mathematics.



## Olympiad Mathematical Team

Offer more chances to enhance students' acquisition of Mathematics, further develop their competencies and skills.



## Olympiad Mathematical Competition

Expose students to various learning opportunities and utilize their generic skills.



## World Class Tests

Encourage students to take up this challenge.

