

# After School Math Support Program

(G1 – G5)

Students will build on their knowledge of the fundamentals of math and through studying the meaning of math symbols, addition, subtraction and multiplication they will also learn the vocabulary associated with math and math problems.

This class is geared towards students that are struggling with math. We recommend that you take advantage of this program to build a strong foundation for your child's math ability.



## Application Process

Applications can be made on the LEAP website. Applications must be made separately each semester.

Please note that applying for a LEAP class does not automatically secure a place in the class. All applications are subject to a compulsory screening for eligibility. Depending on the math abilities of applicants it is possible some applications will not pass the initial screening stage. All applicants will be notified by email about the status of the LEAP application within 3 working days of applying. Seats are limited, and priority will be given to those who have a strong need for math support and have received a recommendation letter.

[Click here to apply!](#)

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## **Fee Structure**

Please see the semester fees below. Payments are only accepted via bank transfer.

	<b>Per semester</b>
<b>Fees</b>	¥48,000

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## **Class Structure**

Math Support LEAP will be a twice a week class utilizing the Key Stage 2 curriculum. Students must attend both classes.

Homework will be given, and any work not completed in class will also be expected to be completed as homework.

### **Math Basic Skills:**

Addition, subtraction, multiplication and division are the basic skills upon which all math knowledge is built upon. In this class students will revise and sharpen their basic skills to help them in their class and everyday life. We will also cover the important areas of time, money, fractions, decimals, measurement, etc.

**Math Literature:**

Students will work through word problems and learn the vocabulary used in math. They will also work on multi-step problems that require deep thinking and problem-solving skills.

Monday	Tuesday	Wednesday 3:30 – 4:30	Thursday	Friday 3:30 – 4:30
		Math Basic Skills		Math Literature

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