ABOUT US

JPLI offers courses in various Asian languages, including Arabic, Chinese, Japanese, and Korean. Additionally, we offer courses in European languages such as American English, French, Italian, Latin, Portuguese, Russian, and Spanish. These courses are available for both groups and individuals, ranging from beginner to advanced levels. Our aim is to provide a supportive environment for learning.

Furthermore, we have <u>initiated a math</u> <u>program for youth</u> in order to assist them in overcoming difficulties they may face in their mathematics education. This program is designed to enhance their interest in academic studies and help them thrive in their future education and careers.

LOCATION

Headquarters

25 Melville Park Road, Suite 72-82, Melville, NY, 11747

Suffolk County

2 W Main Street, Bay Shore, NY, 11706

Nassau County:

1225 Franklin Avenue, Garden City, NY, 11530

What is Chinese mathematics?

- Over the past 20 years, research on math achievement has consistently demonstrated that Chinese (as well as other East Asian) children outperform American children in almost every aspect. Various explanations have been suggested, including differences in number-word systems, parental expectations, student motivation, and curriculum content.
- (2) American teachers were more knowledgeable about general educational theories and classroom skills, while Chinese teachers possessed stronger knowledge of the subject matter they taught. Additionally, Chinese teachers had a better understanding of the complete elementary curriculum that their students had already covered and would cover in the future.
- (3) U.S. teachers received inadequate math education during their elementary and secondary schooling. On the other hand, the majority of Chinese teachers underwent training at a three-year teachertraining school after junior high school, where they studied subjects comparable to those offered in high school. Consequently, Chinese teachers possessed a stronger comprehension of the mathematical concepts they were teaching.

Mathematic

& Language

JP LANGUAGE INSTITUTE www.jpli.org





Contact Us

- Email: admission@jpli.org
- Phone: (631)888-3838
- Visit: 25 Melville Park Road, Suite 25, Melville, NY 11747
 - Website: www.jpli.org

The Philosophy of JPLI Math Curriculum aims to achieve the following objectives

- Enhance students' mathematical literacy.
- Concentrate on the fundamental aim of the curriculum.
- Customize the curriculum to cater to different learning needs.
- Incorporate technology into the math curriculum.
- Emphasize the learning process.
- Assist students in exploring and improving their abilities and interest in learning.
- Reinforce the educational function of evaluation.
- Foster individualized development for each student.



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SCHEDULE (choose one)

Group A: Fall Semester, starts 09/06/2023 Spring Session, starts 01/10/2024 Wednesday 4-5:30pm, Sunday 9:30 -11:00pm

Group B: Fall Semester, starts: 09/13/2023

Spring Session, starts 01/17/2024 Wednesday 6-7:30pm, Sunday 3:30 -5:00pm

The length of the course for each section.

12 weeks, twice a week. <u>Method:</u> in-person on campus, small group (3-7 students Application deadline: August 14th,2023

Tuition: \$1887 + \$65 registration fee

<u>Discount</u>

- early bird: Receive a \$50 discount for enrolling three weeks before the program starts.
- **2.** a 15% tuition credit is available for the same family member(s)

ABOUT THE PROGRAM

The program will focus on the methods of Abacus and Arithmetic used in China and Singapore, with the goal of enhancing students' math skills and increasing their interest in learning mathematics. JPLI-Math places a strong emphasis on problem-solving and creating solutions in number theory, algebra, geometry, and other related areas. These methods have been utilized in China for many centuries and have been proven effective in developing high-level skills. JPLI assures that students will be half or even a full year ahead of their peers after

completing two semesters of this course! Students will be placed in one of two levels based on their abilities.

This course follows a more advanced curriculum than regular school curriculums and requires certain prerequisites to ensure success.

<u>REQUEST</u>

1. The students' age range is from 6.5 to 13 years old.

2. It is required for students to be enrolled in a language program at JPLI.

3. An entrance interview is necessary to assess the proficiency level.

4. Students must have the ability to count from 1 to 100 and possess a proficient understanding of the English alphabet, including writing.

5. Parents should be available to dedicate their time and attention to students, collaborating and assisting with the program if necessary.

6. Unless it is an emergency, absences are not allowed.