How do we help children

Reach Their Best?

Small class size

Assessment tests to ensure learning progress

Qualified teachers with Thinking Block Model training

Personalized learning Plan to fit individual's need

Classes are conducted in English or Chinese

Parents report an improvement in their child's Math Skills and **Understanding**



Students saw improvement in their **School Grades**



Parents report their kids arouse their Interest in Math

** Survey of parents whose children have regularly attended mentorhood math for four months or longer



Shop 209A, Marina Square, West Commercial Centre. Apleichau Tel: 3482 0833

Mentorhod Hotlines: Hong Kong: 5160 1828 (10+ locations) Toronto Canada: (647) 563-4888 (5 + loctions)







Elite Math Programs (3 - 12 years) **English Programs (2 - 12 years)**

Hong Kong: 5160 1828 (10+ locations) Toronto Canada: (647) 563-4888 (5+ loctions) Hong Kong . Canada www.mentorhoodmath.com

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Elite Math Programs

The Elite Math Program is an enrichment program for children to enhance advanced learning on Math. It aimed at stimulating interest in mathematics in children at a young age. By following a systematic approach and the world-class problem solving method, children will gain confidence, overcome challenges and pursue excellence.



Creative Math

4-6 years old (Level 1-10)

Mathematics is so much fun! Math can be found in Music, Art, Literature and other subjects. Students will be able to explore and have fun to develop solid Math foundations through interactive activities and games. The young learners also have the opportunity to expose to the fundamental concepts of Thinking Block Models and most importantly, to develop a love of learning in math.

30 mins: Creative Math Activities (Art & Crafts/ Stories / Games / Music)

30 mins: Visible Thinking Math Written Practice





Visible Thinking Math

7-9 years old (Level 11-40)

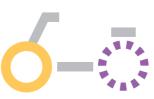
Mathematics can be innovative! We use the Thinking Block Models approach in solving math problems in a systematic way, allowing students to learn, organize and analyze questions in great depth. This approach encourages advanced (higher-order) thinking process and enhance problem solving skill with ease and confidence.

45min: problem solving practices (Singapore Block Model Drawing Methods)

15 min: Math Concept Focus (Calculation, Speed and methods)







How to enter the Elite Math Program?

Meet our representative

plan for your child

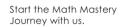
for a customized learning













English Classes

Schedule an interview

and a Math Ability Test.

English playgroup 22 months-3 yrs (No adult accompaniment)

Mentorhood English Playgroup aims to foster independence, social development and creativity through creative playing, exploration and educational stories, physical development, fine motor game and brain development activities.

Hooked on Phonics 3 – 6 yrs

Hooked on Phonics Learn to Read is based on research, approved by the Children's Reading Foundation, and designed in conjunction with educators, authors, and parents.

Reading & Writing 5 - 6 yrs

This course has been created for the youngest eager writers, starting at K3, which is a preparation course for primary or elementary school. Through understanding and analyzing the short stories in each class, students are explored to different vocabulary and build a strong foundation in writing.

Speak & Play 3 - 6 yrs

It is an all in one English Oral class which aims to help children to speak more accurately through attention to grammar, pronunciation and vocabulary in a collaborative and creative environment.

Comprehension & Writing 6-12 yrs

- IB compatible curriculum
- Systematic approach with different themes each month
- Group discussions in class to build confidence and reasoning skills





English Literature 10-14 yrs

This course introduces student to literature, its history and its rich variety of forms and techniques. Different techniques of literature analysis will be taught, including character and theme analysis.

English Grammar 6 - 12 yrs

Students will NOT be trained to memorize all grammar rules. They will be taught the reason behind the rules instead of memorizing all the rules.

Program material is tailor made to individual's need.