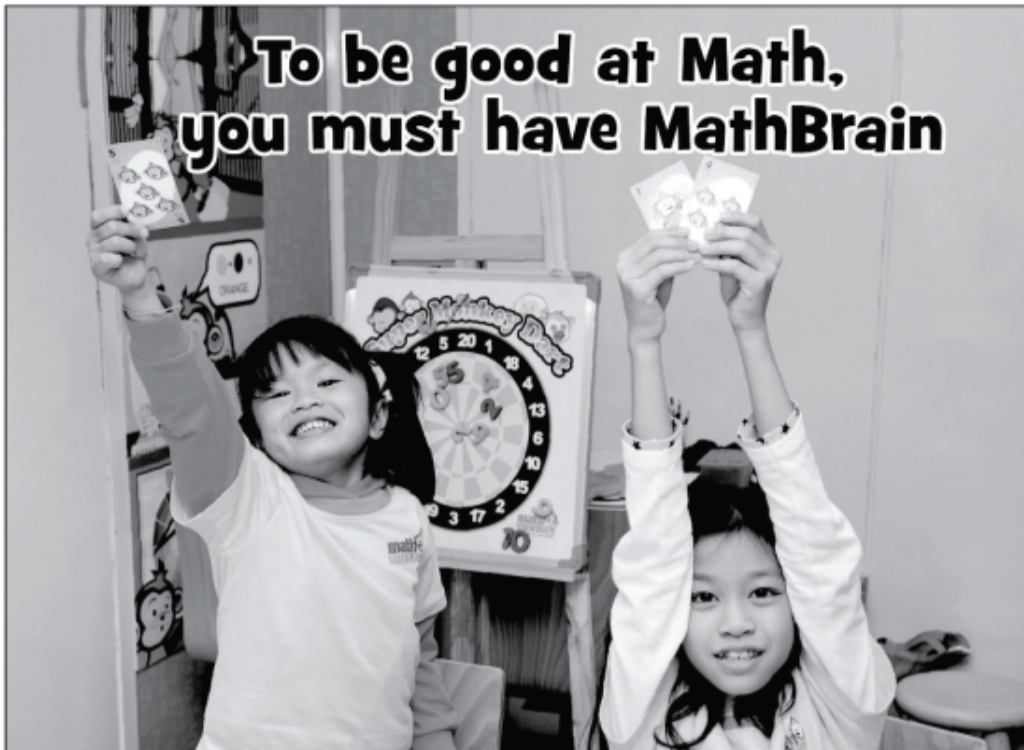


To be good at Math, you must have MathBrain



Enrol at Math Monkey and experience the power of MathBrain.

Children with MathBrain:

- Truly understand the concept of numbers
- Think out of the box
- Are determined/confident to attempt challenging math problems
- Actively participate in group discussions
- Enjoy playing and active learning through games
- Are always looking forward to the next class
- Love math and enjoy learning

Visit www.mathmonkey.com.my for more information or call your nearest Math Monkey Knowledge Center for a trial class.

For further enquiries, please email to grabmath@mathmonkey.com.my

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• Selangor 012-385 3036 • Taman Tun Dr Ismail 010-220 0608 • SS2, P. Jaya 013-233 1233
• Setia Alam 012-234 0576 • Bukit Jelutong 013-205 0600 • Kota Kemuning 019-201 6100
• Pulau Tikus 04-2279309 / 016-4094039 • Melaka 010-220 6582



Math Monkey (M) Sdn Bhd (711777-M) Tel / Fax : 03-33410010



The games-based lessons at Math Monkey sparks children's interest in mathematics.

Fun way to learn

A GOOD education must be in line with children's natural learning process to achieve the objective of education – empowering children to be lifelong learners.

The challenges people face in education have changed in the past 20 years. Rote learning and drilling with homework do not arouse children's interest to learn. However, studies have shown that the "play to learn" method significantly enhances children's learning desire and helps them develop a think-and-explore habit.

A unique approach

Math Monkey is a mathematics enrichment centre for children aged four to 12 years. It uses the Vedic Mathematics system, a unique teaching methodology that includes games-based lessons.

Vedic Mathematics is an ancient mental mathematics system from India that forms the core curriculum in Math Monkey's syllabus. "Vedic" means knowledge and Vedic Mathematics refers to the true understanding of numbers and the relationship between numbers and numerical symbols. It allows children to "see" numbers differently, leading to a strong foundation and excellence in mathematics.

Its unique approach offers many solutions to a single mathematical problem. This approach encourages children to explore beyond their textbooks and satisfy their curiosity. It also empowers them to learn from their mistakes and discover possible solutions, which can develop their confidence to solve future real life problems.

The Math Monkey teaching methodology consists of effective brain-based learning strategies designed to promote student interactions and active participation. Moreover, games-based lessons offer children a fun, challenging and engaging

learning environment.

Examples of the games played at Math Monkey are Astronaut Adventure, Catch Blink (Math Monkey mascot) by Its Tail, Fishing Master and Blink Around the World. Each game has an embedded creative story to engage players.

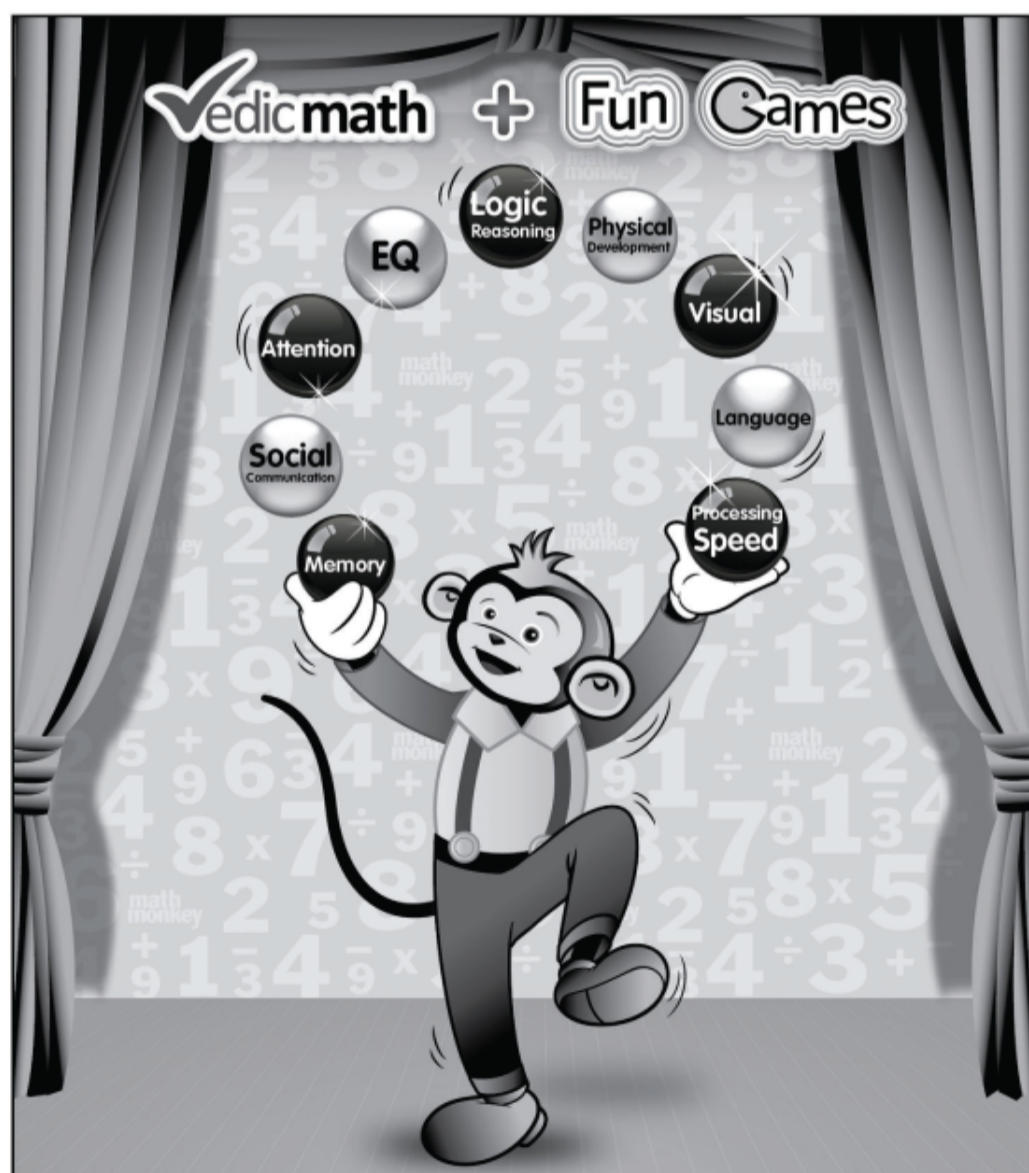
A happy experience

Children get engrossed in solving mathematical problems encountered in the games and apply what they have learnt in the main lessons. While children can learn and practise on paper by themselves, nothing beats a fun learning experience. When children are happy, their ability and willingness to learn are unlimited.

Students receive both tangible (stickers to redeem gifts) and intangible (sense of achievement and confidence) rewards. Parents of Math Monkey learners can also observe their child's improvement in number sense, mental sum, hand-eye-feet coordination, attention, EQ (emotional quotient), team spirit, communication, confidence, speed and interpersonal skills.

"For my child, mathematics was a boring subject until she started Math Monkey two years ago. After each lesson, she would enthusiastically bring out her worksheets to complete and share with me the wonders of using various methods to get answers. This was exciting for her. She now looks forward to every lesson. I have recommended Math Monkey to all my friends regardless of their children's age. Ashley is even applying the Math Monkey method in school, making mathematics a breeze for her. It has benefited her in more ways than I can imagine," said a parent.

■ For more information, visit www.mathmonkey.com.my to find the contact of your nearest Math Monkey Knowledge Centre or e-mail grabmath@mathmonkey.com.my for a free trial class.



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