

NO MONKEY BUSINESS

A revolutionary programme that is easy as 1-2-3



Founded by Kirsten Fisch, Math Monkey gives kids all over the world a whole new way of mastering mathematics.

MATH Monkey is a revolutionary academic enrichment programme designed for kids to attain mathematics excellence.

It's *fun math* that offers a dynamic way for young people to embrace mathematics for a lifetime.

Math Monkey Knowledge Centres teach an educational programme inspired by the wisdom of the East, weaved into the creativity of the West. Based on the Indian System called *Vedic Math*, which consists of 16 word formulas (*Sutras*), it allows one to perform calculations mentally, with great accuracy, simplicity and speed.

The Math Monkey Curriculum is the culmination of Professor Kenneth William's 36 years' research and teaching experience in the field of Vedic Maths. Widely regarded as the "guru" of Vedic Maths, Professor Williams believes children shouldn't have to rely on a calculator or pencil and paper for something the mind is capable of doing.

Founded by Kirsten Fisch, Math Monkey gives kids all over the world a whole new way of mastering mathematics. Fisch, an early childhood educator and former teacher, understands how parents want their children to succeed and that math is paramount for that success.

Seeing how different cultures that value mathematics have excelled in the global economy, Fisch decided to bring the enthusiasm for maths to children and students all over the world. She started the first Math Monkey Knowledge Centre in Miami in 2006. To date, Math Monkey has become the most popular after-school math education programme with more than 60 centres in the US and Canada.

hi, i'm blink

Fun facts about Math Monkey: Math Monkey is a fun and engaging way to learn math. It's designed for kids to attain mathematics excellence. It's fun math that offers a dynamic way for young people to embrace mathematics for a lifetime. Math Monkey Knowledge Centres teach an educational programme inspired by the wisdom of the East, weaved into the creativity of the West. Based on the Indian System called Vedic Math, which consists of 16 word formulas (Sutras), it allows one to perform calculations mentally, with great accuracy, simplicity and speed. The Math Monkey Curriculum is the culmination of Professor Kenneth William's 36 years' research and teaching experience in the field of Vedic Maths. Widely regarded as the "guru" of Vedic Maths, Professor Williams believes children shouldn't have to rely on a calculator or pencil and paper for something the mind is capable of doing. Founded by Kirsten Fisch, Math Monkey gives kids all over the world a whole new way of mastering mathematics. Fisch, an early childhood educator and former teacher, understands how parents want their children to succeed and that math is paramount for that success. Seeing how different cultures that value mathematics have excelled in the global economy, Fisch decided to bring the enthusiasm for maths to children and students all over the world. She started the first Math Monkey Knowledge Centre in Miami in 2006. To date, Math Monkey has become the most popular after-school math education programme with more than 60 centres in the US and Canada.

Fun facts: spider monkey
Fun month: algebra
Fun food: banana hot dish
Fun sport: dodge ball
Fun hobby: skateboarding



use the principles to simplify a math problem to a level that they can master.

Mental maths mastered through Vedic Mathematics formulas is far more systematic, simplified and unified than the conventional system.

The Vedic formulas which can be easily memorised, provides children with a mental tool for calculation that encourages the development and use of intuition and innovation; giving children a lot of flexibility, fun and satisfaction.

It dispenses the need of repeating the same sets of worksheets to attain mastery of the subject. In its totality, the Vedic formulas also encompass algebra, square roots, cubes, calculus and geometry, which is a wider area than the abacus, a tool used to perform calculations relating only to addition, subtraction, multiplication and division.

For example, if you want to find the square of 45, you can employ the *Ekadhikena Purvena sutra* ("By one more than the one before"). The rule says that since the second digit is 5, you will first have to multiply 4 "by one more than the one before" i.e: multiply 4 by (4 + 1), that is 4x5, which is equals to 20, and then multiply 5 with 5, which is 25. Voila! The answer is 2025.

At Math Monkey Knowledge Centres, math is a

dom of the East, weaved into the creativity of the West. Based on the Indian System called *Vedic Math*, which consists of 16 word formulas (*Sutras*), it allows one to perform calculations mentally, with great accuracy, simplicity and speed.

The Math Monkey Curriculum is the culmination of Professor Kenneth William's 36 years' research and teaching experience in the field of Vedic Maths. Widely regarded as the "guru" of Vedic Maths, Professor Williams believes children shouldn't have to rely on a calculator or pencil and paper for something the mind is capable of doing.

Founded by Kirsten Fisch, Math Monkey gives kids all over the world a whole new way of mastering mathematics. Fisch, an early childhood educator and former teacher, understands how parents want their children to succeed and that math is paramount for that success.

Seeing how different cultures that value mathematics have excelled in the global economy, Fisch decided to bring the enthusiasm for maths to children and students all over the world. She started the first Math Monkey Knowledge Centre in Miami in 2006. To date, Math Monkey has become the most popular after-school math education programme with more than 60 centres in the US and Canada.

The Math Monkey Curriculum is an age appropriate, game based curriculum of mental gymnastics combined with simian gimmicks such as monkey masks and squeaky toy gorillas that students pound during races to solve math problems.

Based on the philosophy that fun is the key to learning, it gets children excited about numbers.

By engaging learners through the use of its game based programme, it is able to introduce challenging materials to children and help them build mental agility and concentration skills. The formulas of Vedic Maths are presented to the children in a fun and engaging environment. Even the most complex math is based on certain simple principles. The curriculum allows children to

use the principles to simplify a math problem to a level that they can master.

Mental maths mastered through Vedic Mathematics formulas is far more systematic, simplified and unified than the conventional system.

The Vedic formulas which can be easily memorised, provides children with a mental tool for calculation that encourages the development and use of intuition and innovation; giving children a lot of flexibility, fun and satisfaction.

It dispenses the need of repeating the same sets of worksheets to attain mastery of the subject. In its totality, the Vedic formulas also encompass algebra, square roots, cubes, calculus and geometry, which is a wider area than the abacus, a tool used to perform calculations relating only to addition, subtraction, multiplication and division.

For example, if you want to find the square of 45, you can employ the *Ekadhikena Purvena sutra* ("By one more than the one before"). The rule says that since the second digit is 5, you will first have to multiply 4 "by one more than the one before" i.e: multiply 4 by (4 + 1), that is 4x5, which is equals to 20, and then multiply 5 with 5, which is 25. Voila! The answer is 2025.

At Math Monkey Knowledge Centres, math is a human activity.

With a mission to transform the children of today into thinkers of tomorrow, there are only two groups of children - children who love maths and children who *will* love maths!

The Math Monkey Programme is suitable for children aged from 5 to 12. Math Monkey Knowledge Centres in Malaysia will be opening soon.

For the month of March, FREE trial classes are offered to children interested in engaging themselves in the programme. Please contact Cheryl at 04-227 9309 or e-mail them at Cheryl@mathmonkey.com for more information.

To discuss a License Opportunity that adds up, call 04-228 1416 or write to fhkhaye@gmail.com.