



Unlock Your Child's Potential

Dear Parents,

My name is Michael Hardock. I am currently finishing my grade 10 year of the gifted program at Port Perry High School. Throughout my school years math has been one of my strongest subjects. I have won several math competitions and maintain high marks in my math courses.

Much of this success I accredit to my 6 years of training in Abacus Brain Study, a technique that performs mental arithmetic with an imaginary abacus and exercise in speed listening. Not only has it helped me with my numeracy and calculating skills, but has also improved my memory, focus and learning ability in all subjects. I now aim to share this technique with the young minds of my community.



In collaboration with the school of ABS Abacus Brain Study, with whom I took abacus lessons from the age of 6, I am starting an ABS program in Uxbridge this summer. I will be teaching classes using my knowledge of the abacus and teaching methods developed by ABS. These courses will have the greatest benefit for children who start from the age of 6 to 11 years old. Children of these ages are best suited to learn and absorb information.

Sincerely,

Michael Hardock

ABACUS

Many cultures have used the abacus to count, add and subtract since ancient times. By teaching students to use Abacus as a calculation tool through reading, focusing, listening, and comprehension, they will develop mental arithmetic skills that will allow them to give correct answers in a fraction of the time required in conventional calculating methods.

IMAGINARY ABACUS

A method of mental calculation based on the principles of abacus calculation. A virtual image of the abacus is formed in the mind and used to perform calculations at highly accelerated speed.

TRAINING IN HIGH SPEED LISTENING

High speed listening uses custom developed computer aided training systems and speech synthesizers to accurately control the speed duration and difficulty of oral calculation exercises.

BRAIN EXERCISE LIKE NO OTHER

By combining Imaginary Abacus and High Speed Listening training, Abacus Brain Study training helps students to achieve The Super Learning State by exercising both the left and right brain.

ABOUT The ABS Abacus Brain Study

The ABS Abacus Brain Study was established in 1996 in Markham with over 1,000 graduates. Over the years, they have trained over 4,000 students through their 12 locations in Canada and the United States. Many ABS students have participated in international abacus and mental arithmetic competitions, representing Canada since 1998. Website: www.absabacusbrainstudy.com

