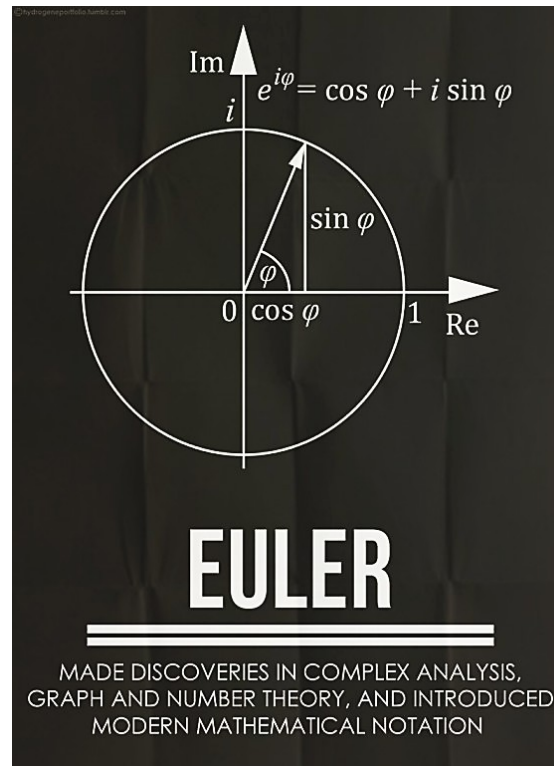
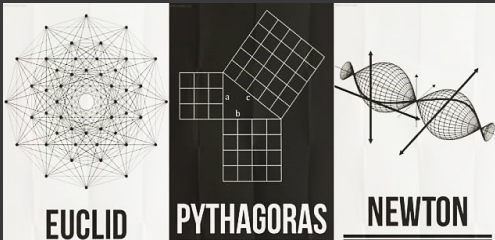


Helping students achieve in math

The Able Enrichment Centre was founded in 1995 and has been helping students succeed in mathematics for over twenty years.

From basic arithmetic to advanced calculus, the Able Enrichment Centre is built upon the practice and reinforcement of core concepts to build a strong foundation in math.



ABLE Enrichment Centre

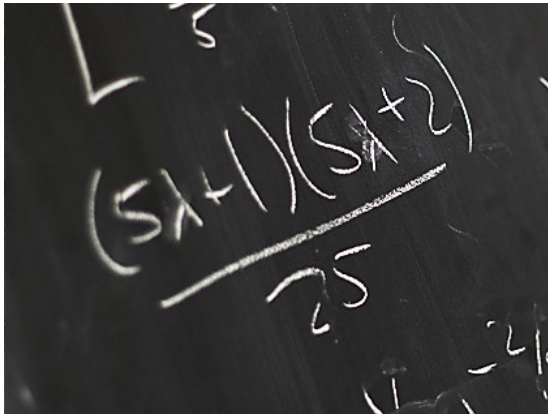
The year-long program is geared towards students from grades 6 through 12, and covers core topics from basic arithmetic up to calculus.

The summer program allows younger and older students to practice and sharpen their math skills and scientific application over the summer as well as learn new concepts before the next school year.

ABLE Math Enrichment Centre

Summer Program 2016





Summer 2016 Sessions

This summer, the program will be held for a total of two weeks in August.

First Week:

August 2nd, 2016 – August 6th, 2016

1:00 P.M. until 4:00 P.M.

Second Week:

August 8th, 2016 – August 12th, 2016

1:00 P.M. until 4:00 P.M.

Each day will be three hours long, which is a great way for students to be introduced into the year-long program in the Fall.

Similar to the year-long program, each session is held on Saturday afternoons at St John's-Ravenscourt School

Program Curriculum

The main focuses of the summer program include:

- 1) *Applications/Activities*
- 2) *More focus on word problems/problem solving*

Topics will include:

Basic Operations

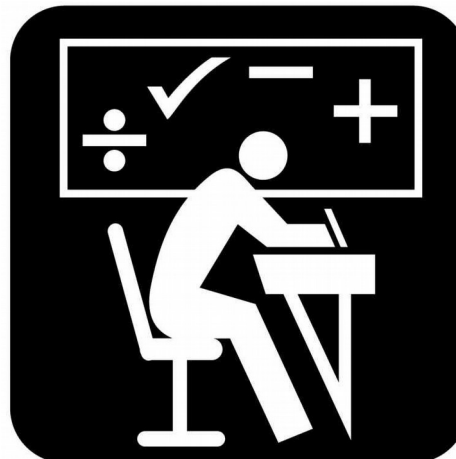
- Addition/Subtraction of integers
 - Long addition/subtraction
- Multiplication/Division integers
 - Long multiplication/division
- BEDMAS
- Prime numbers

Fractions

- Improper vs. Mixed Fractions
 - $\div/\times/-/+$ Word problems
- Percentage/fraction/decimal conversions
- Rates and ratios
- Probability

Algebra

- Graphing linear equations



Program Costs and Recommendations

Full Two Week Program - \$250/student

One Week - \$150/student

The summer program is aimed primarily at younger students entering their last years of elementary and their first years of middle school.

It is also recommended for students seeking stronger foundation in basic arithmetic, as well as the “how” and “why” of mathematics.

Students enrolled in the summer program are not obligated to enroll in the year-long program, but if further learning and practice is helpful it is highly recommended to continue through the program in the Fall.

Contact Us

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