

Spring Break Intensive Program

March 15 - 26, 2021

English Writing Workshop

- A new key writing skill focus every day
- Daily guided paragraph writing
- Daily homework to practice the new skill
- Gain 5 new features of writing each week
- Pre-write, draft, revise, edit and publish a collection of your best writing



K - Grade 1	Grades 2 - 3	Grades 4 - 5	Grades 6 - 7	Grade 8 +
Morning 10:30 - 11:30am or Afternoon 2:00 - 3:00pm		Morning 10:30 - 12:00 or Afternoon 2:00 - 3:30		Morning 10:30 - 12:00 or Afternoon 2:00 - 3:30
K - Grade 3 1 hour every day \$185/5hrs/week			Grade 4 and up 1.5 hours every day \$275/7.5hrs/week	

Math

- **Regular Tutoring**
- **Gauss Mathematics Contests Preparation**
 - Become prepared to succeed in this math contest for outstanding mathematicians from the University of Waterloo!
 - LMLA administers and supervises the contest

Regular Tutoring	Gauss Mathematics Contests Preparation
Individual-paced tutoring sessions Intensive practice 1-5 days/ week	A total of 20 hours of instruction: Choose Week 1 or Week 2 of Spring Break (10 hours) + 5 Saturday classes (10 hours) leading up to the contest
K - Grade 12 \$48/1hr or \$68/1.5hrs	Grade 6 - 8 \$800/20hrs

Call 604-221-2363 to register today!

www.lmacademics.com

MATHEMATICS AND COMPUTER SCIENCE 2020/2021 CONTESTS

NORTH AMERICA AND SOUTH AMERICA

BEAVER COMPUTING CHALLENGE
November 9 to 20, 2020

**CANADIAN SENIOR AND INTERMEDIATE
MATHEMATICS CONTESTS**
Wednesday, November 18, 2020

CANADIAN COMPUTING COMPETITION
Wednesday, February 17, 2021

PASCAL, CAYLEY AND FERMAI CONTESTS
Tuesday, February 23, 2021

EUCLID CONTEST
Wednesday, April 7, 2021

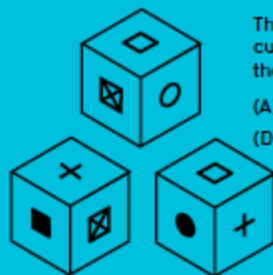
CANADIAN TEAM MATHEMATICS CONTEST
Thursday, April 8, 2021 (at UWaterloo)
Friday, April 9, 2021 or later (in schools)

FRYER, GALOIS AND SYMPATIA CONTESTS
Wednesday, April 14, 2021

GAUSS CONTESTS
Wednesday, May 12, 2021

Little Mountain Learning
Academy administers and supervises
the contests! Come and Join us!

The CENTRE for EDUCATION in MATHEMATICS and COMPUTING



Three different views of the same cube are shown. The symbol on the face opposite \bullet is

- (A) $+$ (B) \blacksquare (C) \boxtimes
(D) \square (E) \circ



cemc.uwaterloo.ca



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