

MATH CONTEST SCHEDULE 2017-2018

CNML	Canadian National Mathematics League Dates: Oct 17, Nov 14, Dec 12, Jan 9, Feb 13, Mar 20 Format: 6 numerical response questions. (30 minutes) Scoring: 1 mark per correct response. Team score is the total of the top five students. Calculators permitted. Grades: 10, 11, & 12. No sign up. Everyone welcome.
AHSMC-1	Alberta High School Mathematics Contest – Part I Date: Tuesday, November 21 (80 minutes) Format: 16 multiple choice. No calculator. Scoring: 5 marks per correct response; 2 marks per blank. Grades: 10, 11, & 12.
COMC	Canadian Open Mathematics Challenge Date: Thursday, November 2 (2.5 hours) Format: 8 short answer, 4 full solution. No calculator. Scoring: Short answer – 5 marks each. Full Solution – 10 marks each. Grades: 10, 11, & 12.
AHSMC – 2	Alberta High School Mathematics Contest – Part II Date: Wednesday, February 7 Format: 5 full solution questions requiring explanation & proof. Grades: 10, 11, & 12 by invitation only. (3 hours)
AMC 10/12	American Mathematics Contests Date: Thursday, February 15 (75 minutes) Format: 25 multiple choice. No calculators. Scoring: 6 marks per correct response, 2.5 marks per blank. Grades: 10, 11, & 12
Cayley & Fermat	University of Waterloo Date : Tuesday, February 27 (1 hour) Format: 25 multiple choice: 10 – Part A, 10 - Part B, 5 - Part C Scoring: Part A – 5 marks each; Part B – 6 marks each, Part C – 8 marks each. Blank questions – 2 marks each to a maximum of 20 marks. Grades: Cayley – 10, Fermat – 11
AIME	American Invitational Mathematics Exam Date: Wednesday, March 21 (9:00-12:00) Format: 15 numeric response questions. Grades: Invitation only
CMO	Canadian Mathematical Olympiad Date: March (TBD) Format: 5 written response questions. Grades: Invitation only
Euclid	University of Waterloo Date: Wednesday, April 11 (2.5 hours) Format: 10 questions, some with multiple parts, some with full solutions. Scoring: 10 marks per question.

** INFORMATION REGARDING REGISTRATION FOR CONTESTS AS WELL AS EXACT TIMES AND LOCATIONS OF CONTESTS WILL BE GIVEN AS THE DATES GET CLOSER. PLEASE COME TO MATH CLUB MEETINGS OR SPEAK TO MR. DAVIDOFF OR MS. KASSAM TO RECEIVE UPDATED INFORMATION.