

Mathematics competition calendar for 2019-20

If not specified otherwise, for registration, please send email (before deadline) to: montrealmathclub@gmail.com

Date	Competition	Target level	Type of contest	Deadline for registration
First Sunday of October	Tournament of Towns	Level O – grades 7-10	5 problems, detailed solution	September 30, 2019
Third Sunday of October	Tournament of Towns	Level A – grades 11-12	5 problems, detailed solution	October 15, 2019
From mid-October till mid-November	Formula of Unity Second phase in February	Grades 5-12	5-6 problems, detailed solution. First round is online participation.	October 10, 2019 (problems available online) Second phase is in-person contest.
November 07, 2019	Canadian Open Mathematics Challenge (COMC)	Grade 8 and up, full-time students under-19	12 problems / 2.5 hours, detailed solution	October 15, 2019 Fee: \$20
November 12, 2019	AMC 8	Grades 6-8, below 14.5 years	25 problems, multiple choice, 40 minutes	September 30, 2019 Fee: \$13
January 30, 2020	AMC 10, 12 A	AMC10: Grade 9-10 and under 17.5	25 problems, 75 minutes, multiple choice	For A: December 1, 2019 Fee: \$15
February 05, 2020	AMC 10, 12 B Students can write both versions, best score is considered.	AMC12: Grades 11-12 and under 19.5	25 problems, 75 minutes, multiple choice	For B: December 30, 2019 Fee: \$15
First week of February	Formula of Unity Second phase	Grades 6-12	5-6 problems, detailed solution	On invitation, based on score from preliminary phase
Third Sunday of February	Tournament of Towns	Level O – grades 7-10	5-6 problems, detailed solution	February 10, 2020
First or second Sunday of March, 2020		Level A – grades 11-12		February 24, 2020
February 14, 2020 (not exact date)	AMQ	Secondary – grades 9-11	6-7, full solution, 3 hours	January 20, 2020 Fee: \$10
February 25, 2020	University of Waterloo multiple-choice contests (Pascal (grade 9),	Grades 9-11	25 problems, multiple choice	February 7, 2020 Fee: \$10

	Cayley (grade 10), Fermat (grade 11)			
March, 2020 (second or third Sunday)	Canadian Math Kangaroo	Grades 1-12	Multiple choice; number of problems varies with grade	Consult webpage for registration: https://kangaroo.math.ca/ Deadline: beginning of March
April 15, 2020	University of Waterloo full- solution contests (Fryer (grade 9), Galois (grade 10), Hypatia (grade 11))	Grades 9-11	4 questions, full solution	March 20, 2020 Fee: \$15
May 13, 2020	University of Waterloo Gauss contest	Grades 7-8	25 problems, multiple choice	April 24, 2020 Fee: \$10

<https://cms.math.ca/Competitions/COMC/2019/>
<http://www.maa.org/math-competitions/about-amc/events-calendar>
<https://cemc.math.uwaterloo.ca/contests/contests.html>
<http://www.amq.math.ca/concours/>
<https://www.formulo.org/en/olymp/>