

# 2017 Math Kangaroo Contest

## WHERE STUDENTS HOP INTO EXCELLENCE



Concordia University  
**Department of  
Mathematics & Statistics**  
Faculty of Arts and Science

**To register for the training and  
contest, please visit:**

[www.mathkangarooncanada.com](http://www.mathkangarooncanada.com)

**Contest Registration Deadline:  
March 12, 2017**

**Training Day\*:**

*(Bilingual)*

**March 18, 2016**

*(the registration deadline is March 12)*

**9:30-10:45 – grades 1-2**

**11:00-12:15 – grades 3 - 4**

**12:30 pm- 1:45 pm – grades 5 - 6**

**2:00 pm - 3:15 pm – grades 7-8**

**Location: Library Building 921-4**

**Concordia University**

**Contest Location:**

John Molson Building  
Concordia University  
Montreal, Quebec, H3G 1M8

\*The organizers maintain their right to cancel a session in case of low registration.

We would like to inform you about an exciting opportunity for students from grades 1 to 12 to be introduced to the beauty of mathematics and to become interested and willing to explore it. Since 2006, the *Canadian Math Kangaroo Contest* corporation organises this contest in Canada, with the support of the *CMS*, *IEEE (Northern section)*, and academic institutions. In the world, the contest is organised by the International Association “Kangaroo without Borders”, whose members are 46 countries from all over the world. Every year, the contest attracts more than 5 million students around the globe.

The mission of the organisers is to expose students from their young school age to math challenges and to motivate them to learn and strive for improvement.

### *Canadian Specifics of the Contest:*

- There are six age groups: grades 1-2, 3-4 and 5-6 (elementary level); 7-8, 9-10, and 11-12 (secondary level)
- The contest is offered in English and in French
- Students solve a set of 18 (1-2), 24 (3-4), and 30 (5-12) multiple choice questions divided in three levels of complexity
- Contest duration: 45 minutes (1-2), 60 minutes (3-4), and 75 minutes (5-12)
- Calculators are not permitted

In **Montreal**, the contest is hosted by

**The Department of Mathematics & Statistics  
at Concordia University**

**Sunday, March 26, 2017**

**The contest starts at 11:00 a.m.**