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**University of New Brunswick**

**Saint John**

***Department of Mathematics & Statistics***

***And***

***The Promise Partnership***

**are pleased to announce**

**The 2017 Canadian Math Kangaroo Contest**

**(New Brunswick Region)**

**Grades 1 to 12**

**English and French**

The Contest will be held on **March 26, 2017**

at the **UNB Saint John Campus**

in ***Ganong Hall***

***Please Contact the New Brunswick Regional Coordinator for Further Information at:***

E-mail: hamdan@unb.ca

Please refer to the accompanying information sheets.

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**2017 Canadian Math Kangaroo Contest**

**New Brunswick**

**Registration is now open**

1. Date: March 26, 2017 (Sunday)
2. Location: Ganong Hall, University of New Brunswick, Saint John (UNB Saint John Campus)
3. Time: Contest start time is 12:00 noon. (Please see point 5 below for length of contest)

 Contestants must be on site at the UNB Saint John Campus at 11:00 am.

1. Scope: There are six contest levels for grades: 1-2; 3-4; 5-6; 7-8; 9-10; 11-12.
2. Contest Lengths:
	1. Grade 1-2 solve 18 problems (3 difficulty levels) in 45 minutes.
	2. Grade 3-4 solve 24 problems (3 difficulty levels) in 60 minutes.
	3. Grade 5-12 solve 30 problems (3 difficulty levels) in 75 minutes.
3. Registration:

Registration Fee is $17. This must be paid on or before March 12, 2017. No registration or payment is accepted after this date.

**To register and pay fees, please go to the following site and create an account:** <http://www.mathkangaroocanada.com/>

Registration is now open and will close on March 12, 2017 (Sunday). **Please note that the closing date is firm.** **We apologize that we are unable to accept registrants after March 12, 2017, under any circumstance. Only registrants who pay by March 12, 2017 will be allowed to write the contest.**

1. Bursaries Fifty bursaries of $17 will be given (across Canada) to cover the registration fee. Application forms will be accepted until February 20, 2017. The selection of recipients will be made by the Board of Directors based on the information in the application (financial situation, previous participation, etc.) and will be announced by February 27, 2017.

The bursary application form will be linked from the website and is accessible here:

[2017 Bursary Application Form](https://docs.google.com/a/mathkangaroocanada.com/forms/d/e/1FAIpQLSeC_bcB1iZ3BxLLMrf1wxjW_TYp3-gM_yaquXocqV4XQlex1Q/viewform).

**Note**: CMKC will not consider applications after February 20, 2017. This is stated in the application form.

1. Online training. There will be both English and French online training sessions, each with five sections covering each grade level. These sessions will be repeated two weeks later, provided that there are enough registered participants. The online training is coordinated and organized nationally, and the registration for the sessions is administered through the central registration system. **There is a fee of $10 per student to participate in the online training.**

The 2016 online training classes are scheduled as follows:

**In English for grades 1-2, 3-4, 5-6, 7-8:**  March 5, repeated on March 12, 2017 if needed

**In English for grades 9-12:**  March 12, 2017

**In French for grades 1-2, 3-4, 5-6:** March 11, 2017

**Times: TBA**

**Timeline for the 2017 Canadian Math Kangaroo Contest**

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| **Date (2017)** | **Description** |
| January 5 | Registration payment opens |
| February 20 | Deadline for bursary applications |
| February 27 | Bursary recipients announced |
| March 5 | Online contest training sessions in English (1-8) |
| March 11 | Online contest training sessions in French (1-6) |
| March 12 | Online contest training sessions in English (9-12, repeat of 1-8 if needed) |
| March 12 | Final date for registration and payment**No registration or payment is permitted or accepted after this date**  |
| March 26 | Contest day |
| April 22 | Final results and winners lists available  |
| May 10-30 | Awards distributed to regions |

**Contacts:**

For administrative questions, please contact **Mo Hamdan** (New Brunswick Regional Coordinator for Canadian Math Kangaroo) by email at hamdan@unb.ca