

BMC-Upper Spring 2019 Application for New Students

Student Full Name: _____

Grade in Spring 2019: _____

Applying to **BMC-Upper level**: Beg. I Beg. II Int. I Int. II Adv
Check 1 box

The entire packet (see Checklist below) must arrive by **Dec. 5, 2018**,
either by mail to

Berkeley Math Circle - Upper
c/o Prof. Stankova, Evans Hall 970
Department of Mathematics
University of California at Berkeley
Berkeley, CA 94720-3840

or in person by sliding this packet, in a sealed envelope addressed to
Prof. Stankova, under the door of *Evans 714, UC Berkeley*

Checklist for your packet (you **MUST** submit all 5 documents below to be considered):

- 1. A check payable to **United Math Circles Foundation**, for \$186 (student's name on the note)
- 2. You have submitted the online Google form.
- 3. Answers to questions 1,2,3,4, **completed by the student only**, in his/her handwriting,
 - Check this box if you typed the essay questions on the online form
- 4. Letter of recommendation from a math teacher
- 5. Latest School Report Card with Math, Science, English grades and Behavior remarks
 - Check this box if you currently enrolled in BMC-Elementary Fall 2018
 - Check this box if you are currently enrolled in MTRW Fall 2018

This packet must be received by **December 5, 2018**. Refer to checklist on page 1.

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4. What is your favorite math problem that you **cannot solve yet**? Write down the problem; explain why you cannot solve it yet, and why you would like to be able to solve it. Staple an additional page if necessary. You need to select a problem that will fairly well represent your own interest in mathematics. Do NOT type. This question must be answered in your own handwriting. Answers to #3-#4 must involve different problems.

[Handwriting lines for student response]

I have answered all questions above completely and truthfully.

Student Signature:

Date: _____

Student Name in Full:

Student applies to BMC group (check one): BMC-Beg. I Beg. II Int. I Int. II Advanced