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Dear Teachers and Parents,

The Marin Math Circle is a math enrichment program for students who enjoy math, logical puzzles, and problem solving. The program includes three groups: an Advanced Group recommended for high school students or advanced middle school students who have already taken algebra, an Intermediate Group recommended for students in grades 5-8, and an Elementary Group for students in grades 3-4. All sessions will be held on Wednesday evenings during the school year at the Dominican campus in San Rafael.

The Marin Math Circle is modeled after math circles in Europe and in other U.S. cities. It brings together students who want to explore new mathematical topics and challenging problems in a stimulating, social environment. Sessions are led by area mathematicians and teachers with experience bringing thought-provoking topics and activities to elementary, middle, and high school students. Topics are drawn from areas such as combinatorics, number theory, game theory, and knot theory. In addition to weekly sessions, the Marin Math Circle will host several local and national math contests, including the American Mathematics Contest (AMC) and the Bay Area Math Olympiad (BAMO) for those students interested in taking them.

If you know a student who might be interested in the program, please encourage them to join us! The program is intended for strong students who like a mathematical challenge. . Additional information and online registration can be found at [www.marinmathcircle.org](http://www.marinmathcircle.org). Questions are welcome by email ([linda@marinmathcircle.org](mailto:linda@marinmathcircle.org)) or phone (415-458-3770 ext. 5).

Thanks for your help in spreading the word!

Sincerely,

Linda Green, Ph.D.  
Assistant Professor of Mathematics  
Director, Marin Math Circle