Dear Students,

This is a reminder that you have yet to fulfill your Quantitative Reasoning 1 requirement. You may meet this requirement by taking the QR exam up to a maximum of 4 times during your first year or by enrolling in MA100. After your first year, if you have not passed the examination, you will be required to take MA100 to fulfill the QR1 requirement. Successful completion of QR1 is a prerequisite for enrollment in any QR2 course.

During the spring term 2017, the QR1 exam will be given on the following dates:

Sunday, January 22	2:15-3:45p.m.	Harder 203
Friday, February 3	2:30-6:30 p.m.	Harder 203
Friday, March 3	2:30-6:30 p.m.	Harder 203
Friday, March 31	2:30-6:30 p.m.	Harder 203
Friday, April 28	2:30-6:30 p.m.	Harder 203

Please arrive **between 2:30pm and 5:15pm** to give yourself adequate time to complete the exam (except for the January 22nd exam. You must arrive at 2:15pm to take this one). Make sure to bring your student ID card to the exam, a number 2 pencil and your calculator if you plan to use a calculator on the second part of the exam.

If you wish to take any of these exams, you must register for it with me, administrative assistant in the Mathematics and Computer Science Department, any day before the day of the exam. You may register in person by coming to Harder 213 (Math office) or by telephone (x5280) or by e-mail (knewsom@skidmore.edu).

To prepare for the exam, you may pick up from me a copy of a practice QR1 exam with answers. In addition, you can find a practice QR exam online at http://www.skidmore.edu/qr. There will be review sessions covering the material to be tested on the following dates:

Sunday, January 22	1:15-2:15p.m.	Harder 203
Thursday, February 2	6:00-7:00 p.m.	Harder 203
Thursday, March 2	6:00-7:00 p.m.	Harder 203
Thursday, March 30	6:00-7:00 p.m.	Harder 203
Thursday, April 27	6:00-7:00 p.m.	Harder 203

If you cannot make any of these sessions and wish to take the exam or have any questions, please stop in to see me in Harder 213, or call me (ext. 5280). I will be happy to speak with you.

Sincerely,

Kim Newsom
Academic Administrative Assistant
Mathematics Department
Computer Science Department
Physics Department