Greetings from Rocket City, USA!!!

We would like to invite you to register for the Rocket City Math League, a competition for motivated and talented middle and high school math students.
The Rocket City Math League is a yearlong math league written and coordinated by students at Virgil I. Grissom High School in Huntsville, AL. The RCML is sponsored by an event incubation grant from Mu Alpha Theta. Due to this generous support, we are able to charge no registration fee this year to increase participation.

- There are three 45-minute tests, each with 12 questions and a total of 25 points.
- Testing dates are:
    - Round one - December 6-10, 2004
    - Round two - January 24-28, 2005
    - Round three - March 7 -11, 2005

  Tests may be administered on any one day during the testing period.
- Prior to the testing week, you will receive a packet including test copies and an instruction sheet. Also included will be an envelope to send us your answer sheets after your students complete the competition. A copy of the tests will also be sent via email.
- There are two levels of tests:
    - Apollo – Geometry and Algebra II students
    - Mercury – Pre-Algebra and Algebra I students
- Each sub-category will be ranked separately for individual awards (Geometry students will be in a separate bracket from Algebra II students, etc.)
- Individual and team awards will be mailed by the first of May.
- Copies of last year's tests and sample tests can be found on the RCML website: http://www.rocketcitymath.org .
- Cost: FREE!!!
- The deadline for guaranteed participation in the first competition is November 1. Any registrations received after November 1 will be dealt with as soon as possible. You may enter any time after the first competition if necessary. You can find the registration information at http://www.rocketcitymath.org .

This is the third year of RCML, and we hope it improves with each competition. If you have any questions, comments, or concerns, feel free to contact us at rcml@rocketcitymath.org or visit the website above.

Sincerely,

Ben Jedlovec, John Hu, Vivian Wang, Amanda Chuang, and everyone from the Rocket City Math League