



ORANGE COUNTY COUNCIL  
OF  
TEACHERS OF MATHEMATICS



# Elementary School Math Contest

Saturday, April 30, 2011

Who: 4<sup>th</sup> and 5<sup>th</sup> Graders

What: Mathematics Contest

Where: Lake Nona High School

When: Saturday, April 30 from 8:30-1:30

Cost: \$50.00 for each team

Lunch: Will be provided at no additional cost

OCCTM is hosting the *Fifth Annual Elementary School Mathematics Contest* and your school is invited to join us.

Each school may bring up to eight students (One team of fourth graders and one team of fifth graders), which will team together for problem solving, relay and a ciphering.

Each student will also take a written test without the use of a calculator.

If you would like to register to join us, fill out the registration form and return to ***Pam Guyton at Lake Nona Middle School no later than April 8, 2011, with a check of \$50 per team. Checks should be made out to OCCTM***

If you have any questions contact Becky Jones at 407-249-6309 ext. 4298 or email [jonesr9@ocps.net](mailto:jonesr9@ocps.net).

# Mathematics Contest Registration Form

School \_\_\_\_\_

Teacher in charge of the team \_\_\_\_\_

There must be a teacher in charge of each team, not a parent/chaperone

Email address requested \_\_\_\_\_

## Students

1 \_\_\_\_\_

2 \_\_\_\_\_

3 \_\_\_\_\_

4 \_\_\_\_\_

Please obtain any important information from the parents on your students such as phone numbers in case of emergency, allergies, etc....

Pictures will be taken, so make sure it is ok with the parents as well. You must obtain written permission to have pictures taken. A form will be provided or a parent can write a note.

# Picture Release Form

April 30, 2011

OCCTM has permission to take photos, which may involve my child at the annual mathematics contest. These photos may be placed on the OCPS Website, on the OCCTM membership board or sent to the local newspaper for publication.

Student Name \_\_\_\_\_

School Name \_\_\_\_\_

Parent Name \_\_\_\_\_

Parent Signature \_\_\_\_\_

Emergency Phone Number \_\_\_\_\_