



MATHFactor Competition, Europe 2014

(with international participation)

Become the youth mathematics communication idol of 2014!

Communicate mathematics in 3 minutes and use your communication talent in stimulating the imagination of the public, express mathematical ideas to your fellow classmates and to a non-specialist audience.

Competition Prizes

- First Prize will be a Tablet 10,6" Microsoft Surface 32GB and the related certificate.
- Second Prize will be a Tablet 10,6" Microsoft Surface 32GB and the related certificate.
- Third Prize will be a book and related certificate.

These prizes cannot be redeemed for cash or any other form

Read more details and see samples in www.le-math.eu.



MATHeatre Competition, Europe 2014

(with international participation)

Become the youth mathematics theatre idol of 2014!

Communicate mathematics through a theatre play within 5-12 minutes and use your theatrical talent in stimulating the imagination of the public and express mathematical ideas to your fellow classmates and to a non-specialist audience.

Competition Prizes

- First Prize will be a 1000 euro prize for the group and individual certificates.
- Second Prize will be a 500 euro prize for the group and individual certificates.
- Third Prize will be a 300 euro prize for the group and individual certificates.

Read more details and see samples in www.le-math.eu.

REGISTER TO PARTICIPATE now and begin your preparation for Phase 1 submission.

Deadline for Phase 1-online submission: **7 February 2014**

The finalists will be invited for live presentation during **EUROMATH 2014** in Cyprus.

ABOUT Le-MATH PROJECT

LE-MATH: Learning Mathematics through new Communication Factors

Ref.526315-LLP-2012-CY-COMENIUS-CMP

The "Le-MATH" Project is using a completely different and new approach by inviting teachers and pupils to apply new communication methods in learning mathematics, which could be fun and enjoyable at the same time.

THE AIM OF "Le-MATH" PROJECT

is the development of methodology in teaching and learning mathematics with the creation of two main tools that can be used by teachers who teach pupils of ages 9-18.

The two methods are:

A. MATHeatre: Teaching and learning mathematics through math theatre activities.

B. MATHfactor: Teaching and learning mathematics through mathematics communication activities.

These new methods are expected to make mathematics more attractive to young people, teachers and parents and are expected to compete with the current trends in young people (aged 9-18) activities.

Two European wide competitions will be launched during the project for piloting the implementation and setting the ground for exploitation:

- MATHeatre Europe Competition 2014
- MATHfactor Europe Competition 2014

More information can be found at www.le-math.eu

CONTACT US:

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European Student Conference in Mathematics

EUROMATH 2014

24-28 April 2014, Nicosia, Cyprus

"Under the auspices of the Minister of Education and Culture of Cyprus"