2nd PANHELLENIC CONGRESS

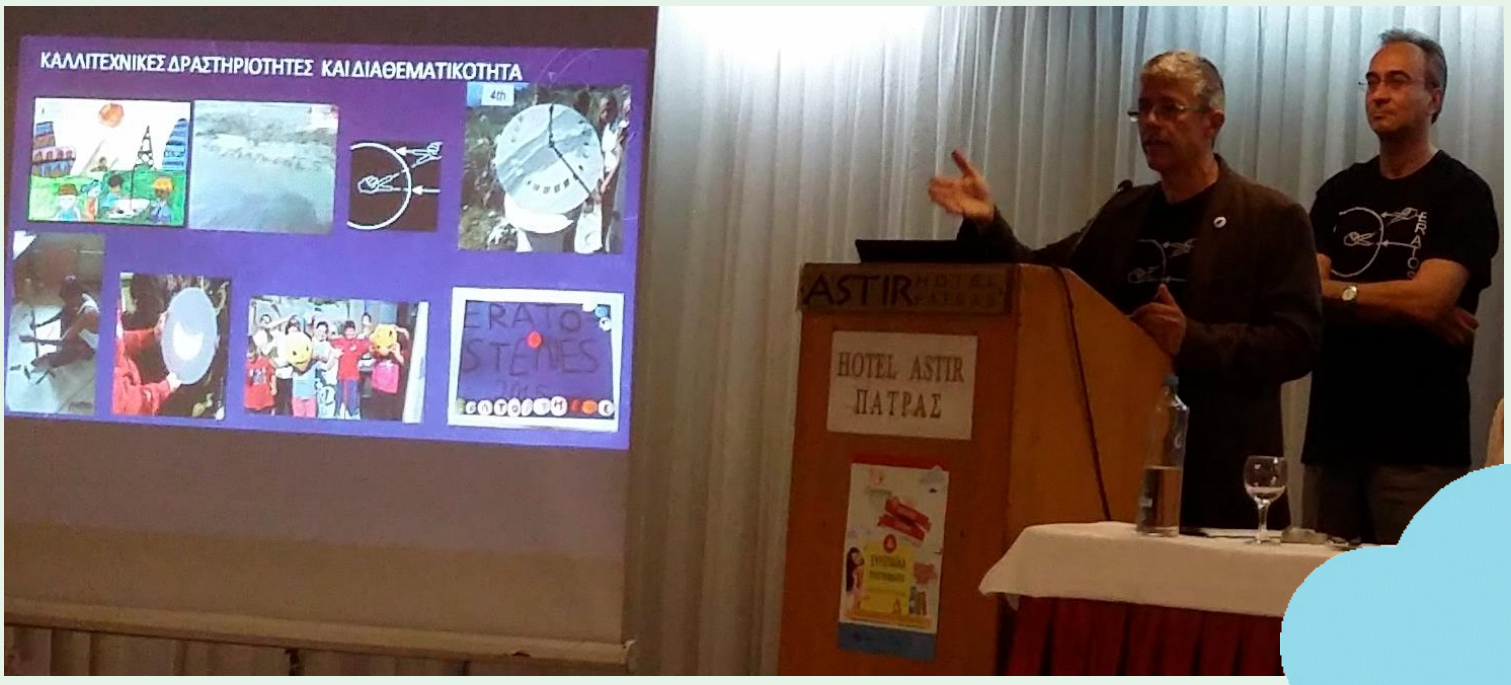
13 έως 15 Νοεμβρίου 2015
13 to 15 November 2015

2ο ΠΑΝΕΛΛΗΝΙΟ ΣΥΝΕΔΡΙΟ

ERATOSTHENES

eTwinning Greek Team Meeting

The project



This project is the 10th in the series of Eratosthenes eTwinning projects "measuring the circumference of the Earth". It is based on the experience of Eratosthenes, curator of the library of Alexandria, that 2200 years ago, calculated in a simple way, the circumference of the Earth by comparing two shadows.

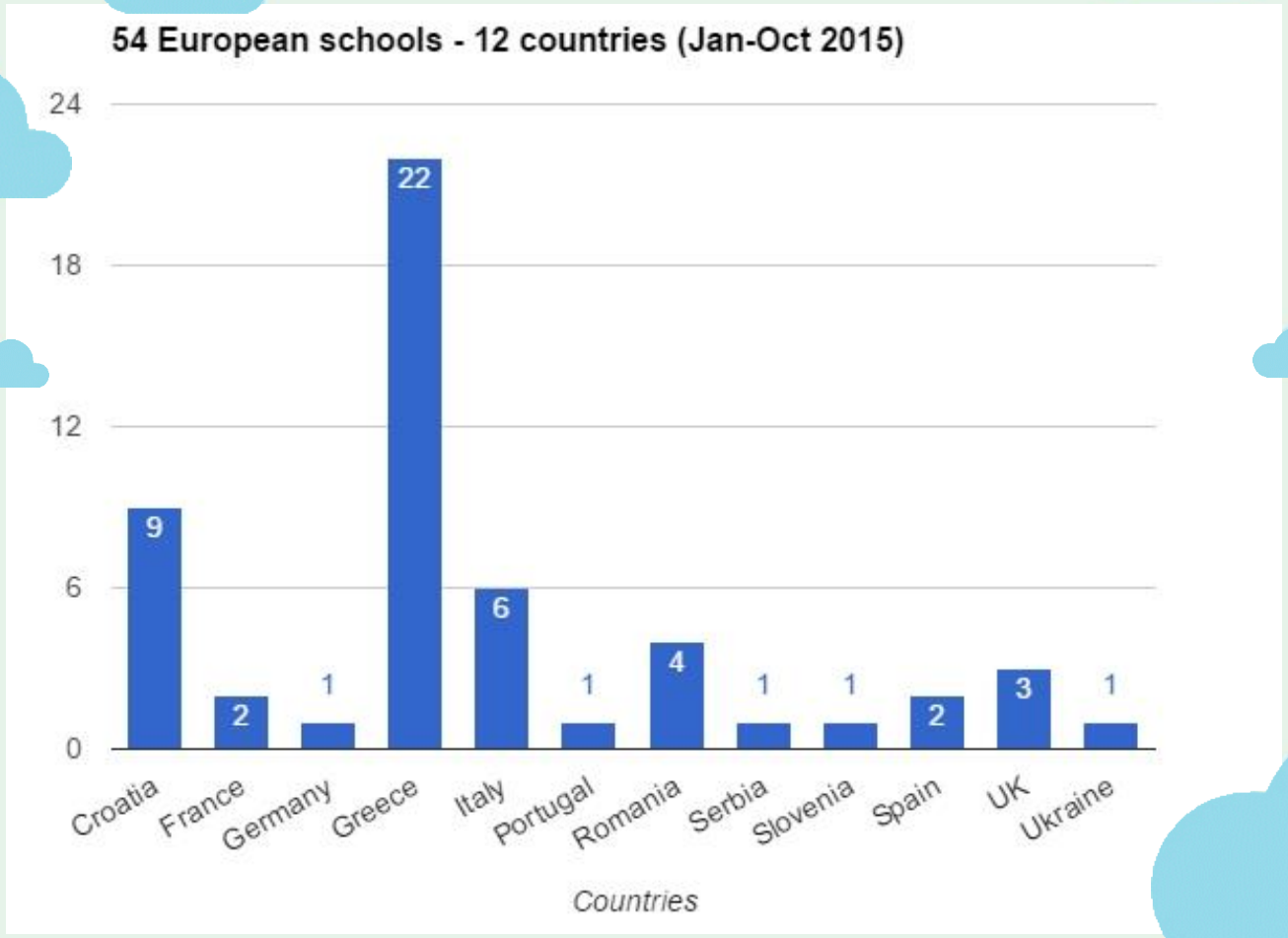
The team

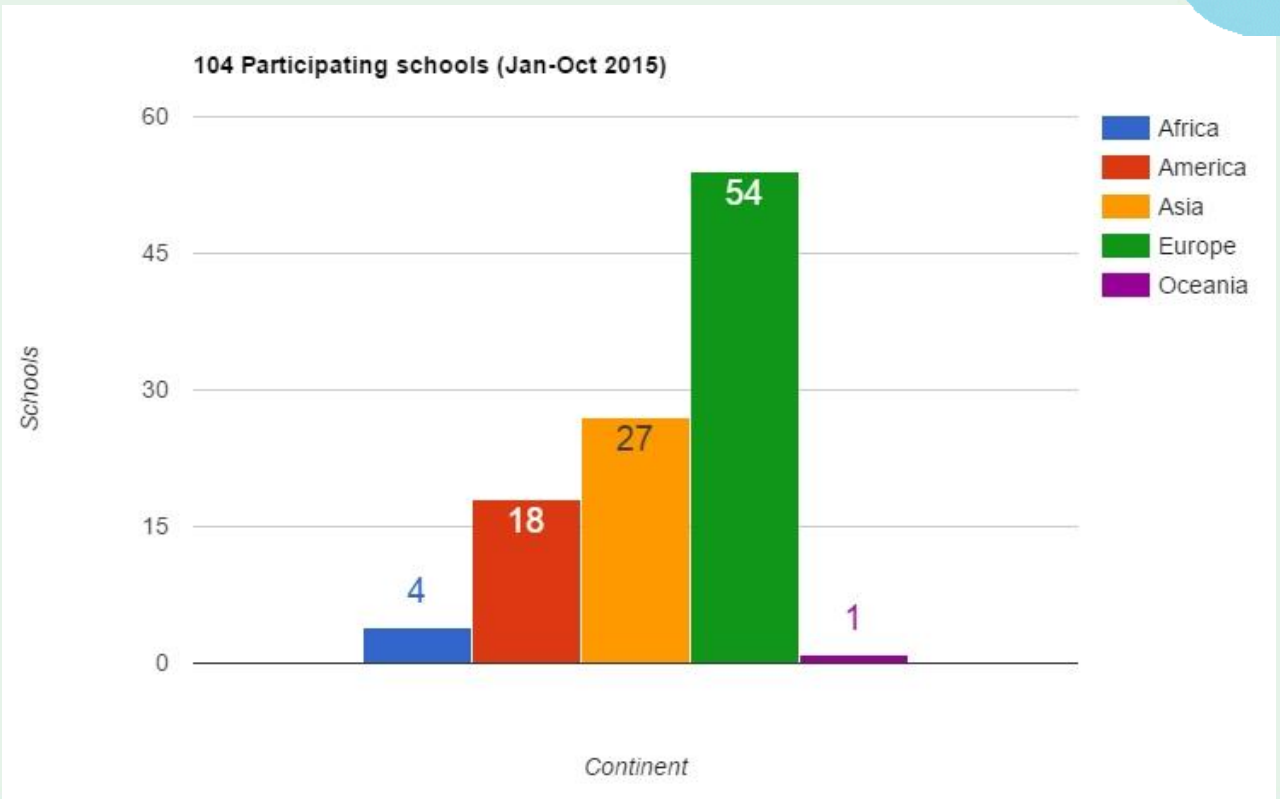
8 teachers participated to this meeting in Patras from 13 to 15 November 2015

Bill Kostopoulos (Athens-Protypo Peiramatiko Gymnasio Agion Anargyron)
Eleni Hartzavalou (Ioannina-Collège Pilote Expérimental Zosimaias Scholis)
Petros Efstathiou (Athens-3rd Junior High School of Ilion)
Athanasia Zafeiropoulou (Petroupoli-4th Junior High School of Petroupoli)
Aspasia Dilalou (Aigio-1st High School of Aigio)
Stavroula Lada (Chania-Primary School DDMN Hellenic Navy Logistic Command)
Ntardas Thanasis (Asprogyros-3rd High School of Aspropirgos)
Eric Vayssié (Lafrançaise-Collège Antonin Perbosc)

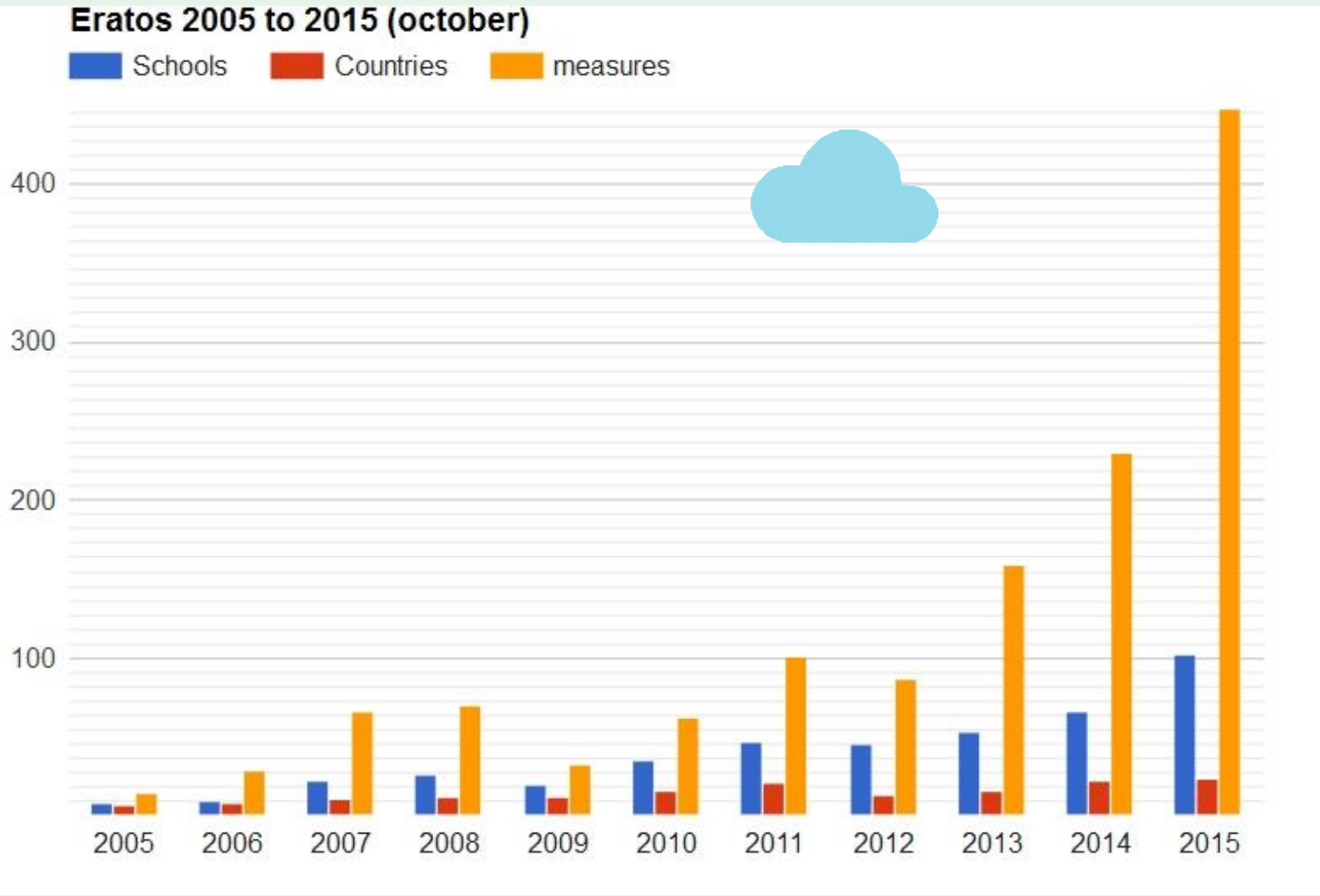
The Greek schools

24 Greek schools participate
to the 2015 project



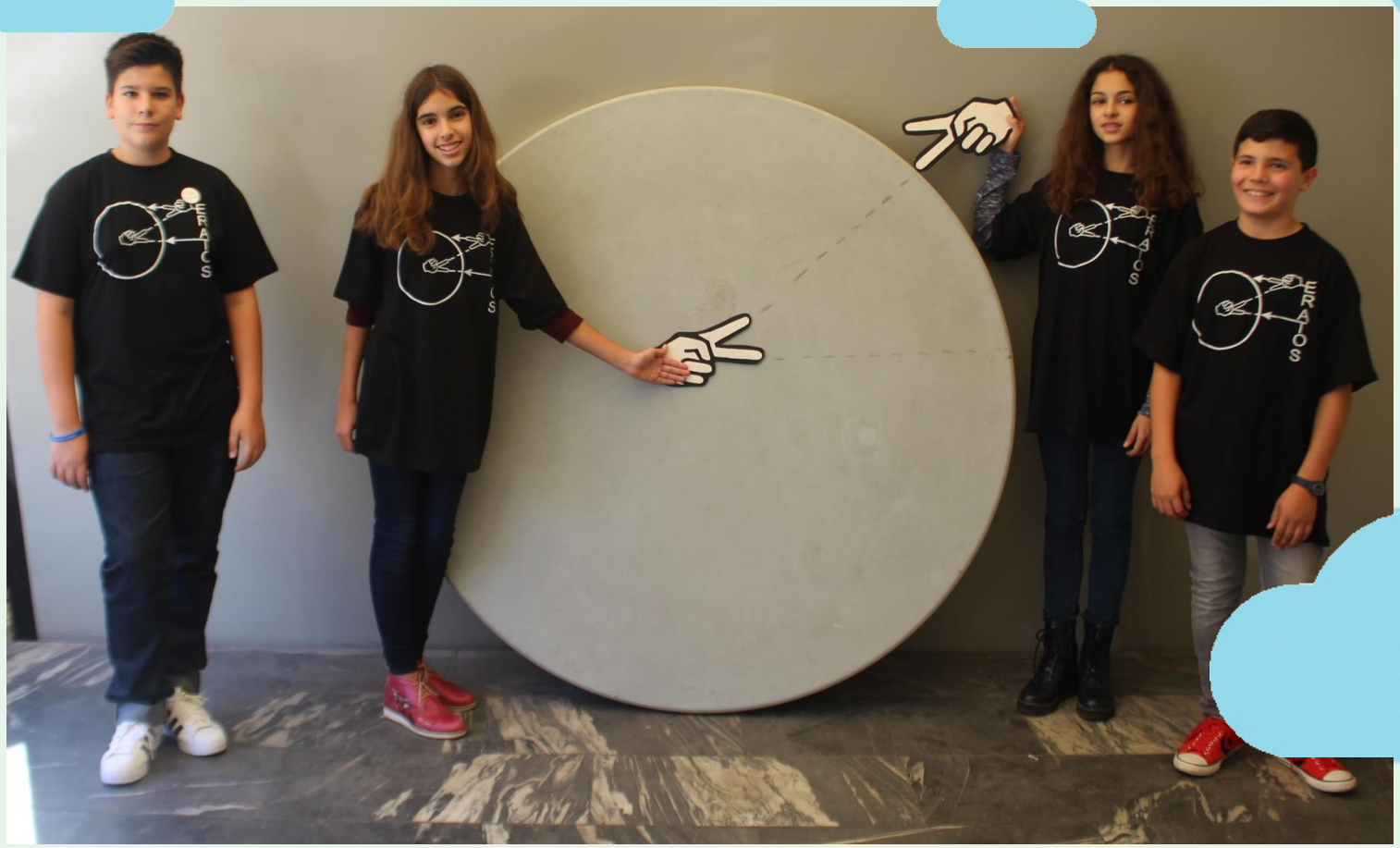


5 continents



The students

The students



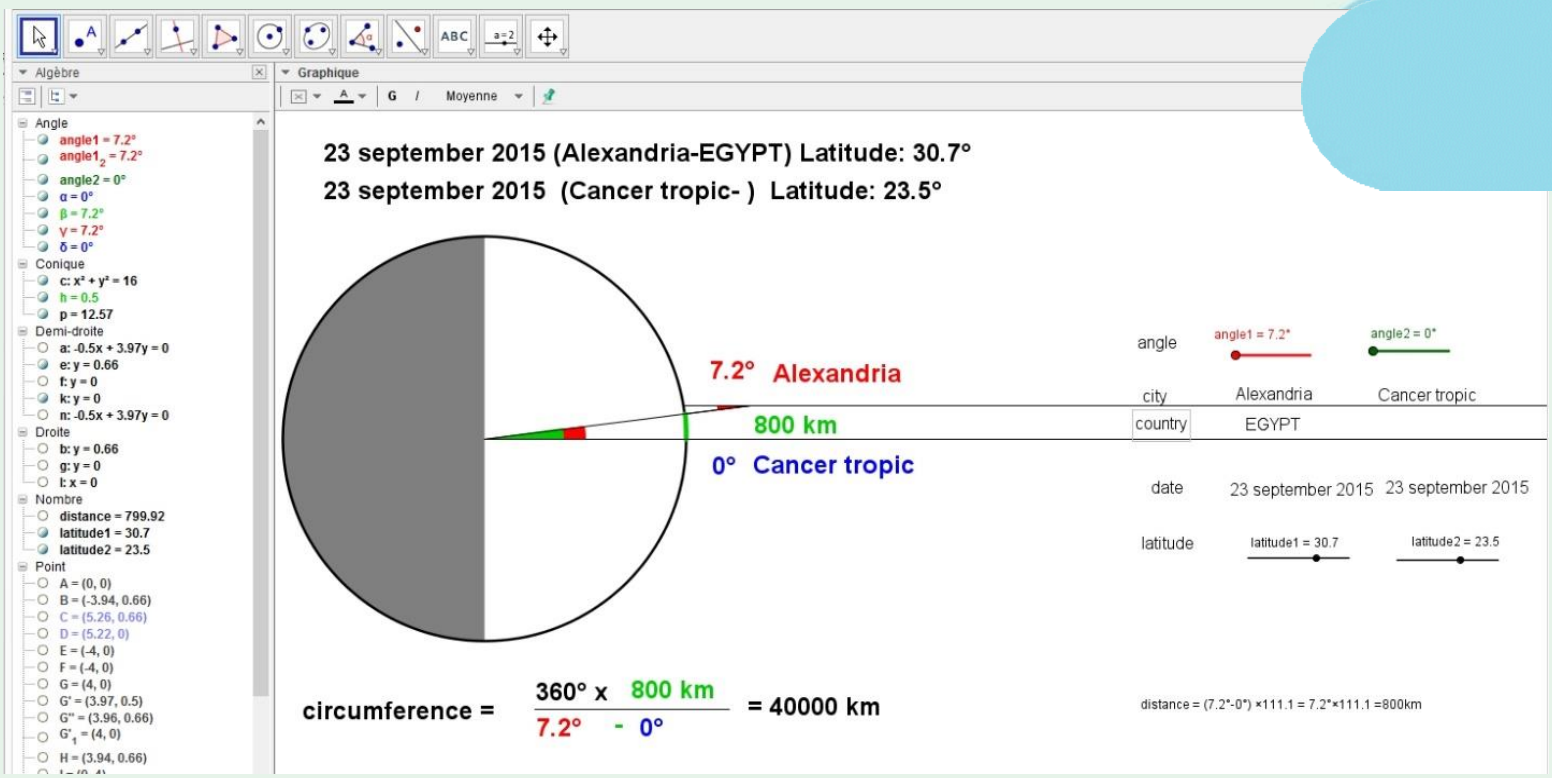
Alkmini Bounta, Stavroula Bounta, Giorgos Stekas
(Peiramatiko Gymnasio Agion Anargyron)

Nikolas Kostopoulos
(Ekpedeftiki Anagennisi)

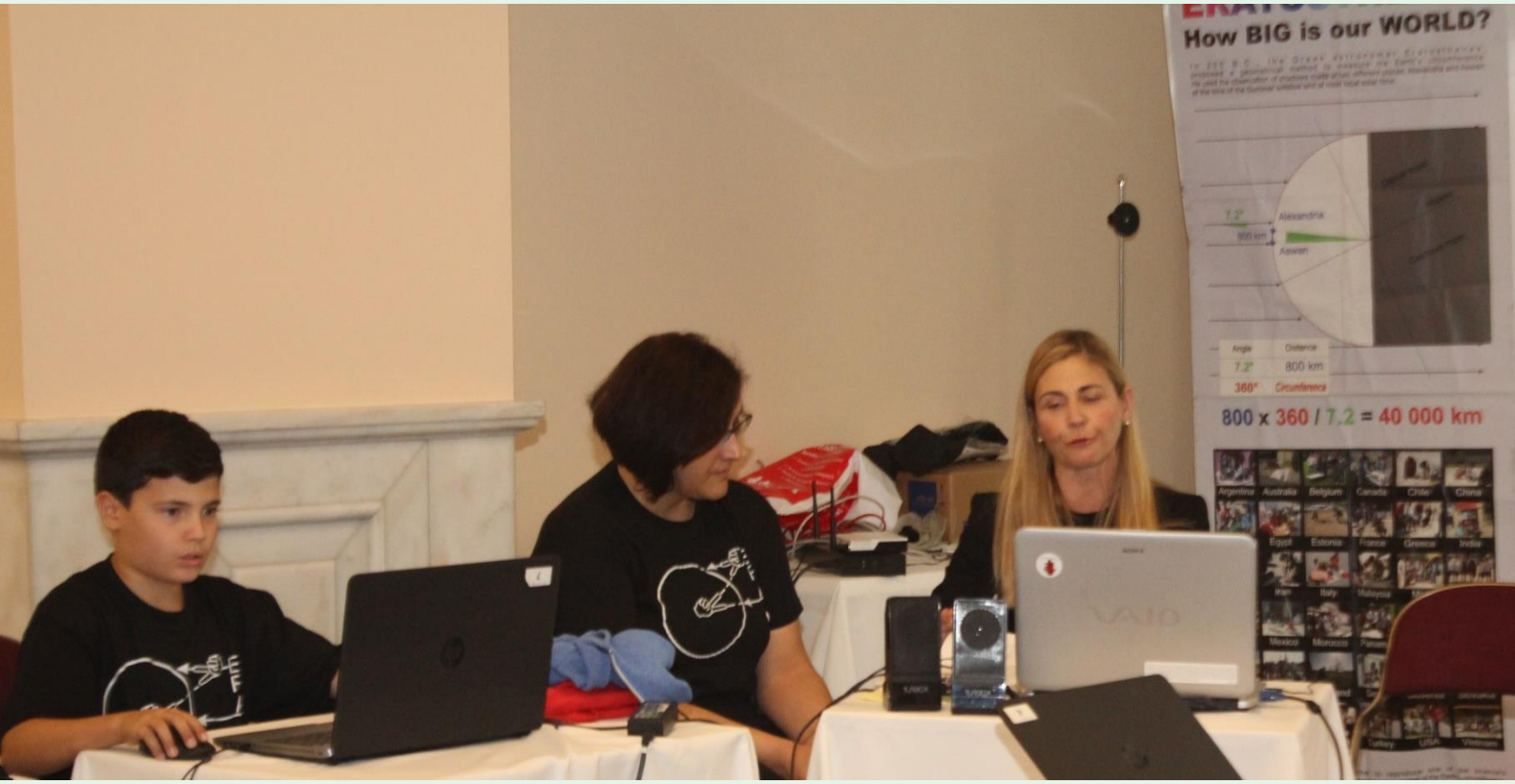
Geogebra workshop

Geogebra workshop

Drawing the geometric figure,
using Geogebra application

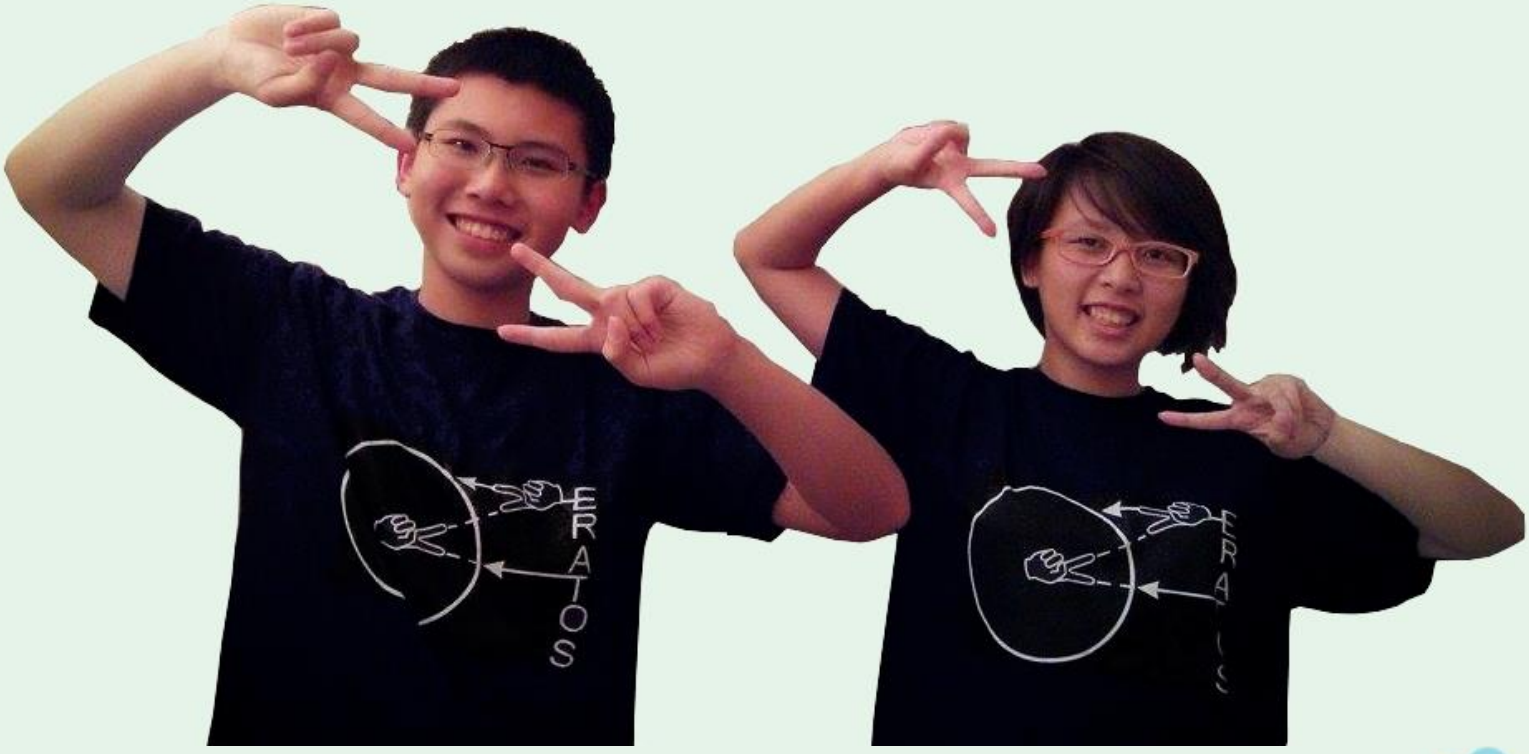


Interdisciplinarity



In Zosimaias Scholis of Ioannina, a pedagogical team of teachers is involved in the project:
Mathematics, Science, ICT, Plastic Arts, Music, Ancient Greek

The logo



On October 28, Ian and Ariel from Taiwan presented the new logo, at the final event of the Global Junior Challenge in Rome