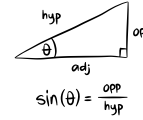




NEWSLETTER



Everything Starts with Mathematics

Everything Starts with Maths (2021-1-TR01-KA220-SCH-000032799) is an Erasmus+ project co-funded by the European Union that aims to help students across Europe overcome their difficulties in the subject of mathematics and develop creative and incisive methods to help them thrive in this academic area.

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



ITALY HOSTS THE 2ND TEACHERS MOBILITY



In **March 2023**, the partnership was welcomed by **Istituto Modartech, in Pontedera, Italy**, for the second LTTA (learning teaching and training activities).

During one week, teachers, trainers and pedagogical staff from the different countries (Türkiye, Greece, Italy, Portugal, Spain and Romania) have come together to discuss the project's progress and to share common problems in terms of students math difficulties in all the participating schools and institutions.

Partners have participated in **workshops on learning disability and dyscalculia** and shared the procedures for identifying these conditions in the different countries.

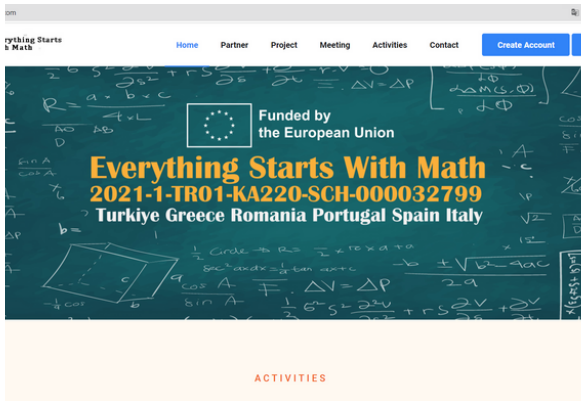
Teachers, trainers and pedagogical staff had the chance to brainstorm and debate the topic in a fruitful manner. Such activities allowed us to **establish common guidelines for the implementation of the project activities** in the different schools of the consortium.

In this sense, screening tests were prepared and instructions were defined. Each school was in charge of gather data from their students and to **select 20 students** with whom further tests will be conducted.



Everything Starts with Mathematics

FOLLOW OUR PROJECT!



The consortium has developed a **website** for the project! All the information and activities are now accessible in the world wide web!

In our **social media** you can also find the latest updates!



@everythingstartswithmathematics



www.eueswm.com



Student contests are running

The consortium has lunched **3 different contests** for the participating schools:

1) Video contest; 2) Photography contest; 3) Sudoku contest. The main goal is to involve pupils with the project activities and to collect original materials for the project website and ensure its effective dissemination among the target-groups.

Sudoku contests have been prepared in all countries and raised awareness to mathematical difficulties faced by some students.



Consortium



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