



The International Math Workshop

Virtual meeting

Chania 7-10 June 2021

Co-funded by the
Erasmus+ Programme
of the European Union



Activity	Short description	Resources	Product of the project
Monday 7 June 2021 12:00			
Welcome!	<ol style="list-style-type: none">1. Introduction Prof. Raos Anastasios2. Welcome speech from our principal Mr. Korakovounis Panagiotis3. Presentation of the participants<ol style="list-style-type: none">a) Czech team prof. Barbara Glacovab) Romanian team prof. Lacramioara Popac) Greek team prof. Mpoulitsaki Elpida		
Introduction of our school and the city of Chania.	We shall see the activities that take place in our school. Also we will see the highlights of Chania one of the four big cities of the island Crete .	Videos and photos	

Tuesday 8 June 2021 12:00

Applying math to real life.	<p>1) An introduction of what will do today by prof. Rao Anastasio.</p> <p>2) Each team will calculate the height of a building in three different ways</p>	<p>An introduction in ppt. Angle meters and tape measure will be used. In addition, you will need to install a vertical column of known height</p>	<p>Every subgroup will take photos of his activity.</p> <p>The results will be recorded in a special form by each national team and post on padlet.</p>
------------------------------------	---	--	---

Wednesday 9 June 2021 12:00

Applying math to real life.	<p>1) An introduction of Eratosthenes experiment by prof. Rao Anastasio</p> <p>2) Each national team will separate in two subgroups and will cooperate with other subgroups in order to calculate the circumference of the earth in a variation of Eratosthenes experiment.</p>	<p>An introduction in ppt Use of a tape measure and other geometric instruments. Also you will need to install two vertical columns of known height.</p>	<p>Every subgroup will take photos of his activity.</p> <p>The results will be recorded in a special form by each national team and post on padlet.</p>
------------------------------------	---	--	---

Thursday 10 June 2021 12:00

Last day of the project	<p>1) Solving math puzzles is our favorite</p>	<p>A selection of intelligent puzzles that challenge young students to solve.</p>	<p>The solution will be recorded in a special form by each national team and post on padlet.</p>
	<p>2) The program has come to an end. Farewell speeches.</p>		
	<p>3) Our students say goodbye to you</p>		

	with local dances.		