



THE INTERNATIONAL PUPILS MATH WORKSHOP

Virtual Meeting

Iași, 25 – 27 may 2021

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



PROGRAM MEETING

Nr. crt.	Activity	Short description	Coordinators	Resources	Products of the project
Monday, 24th of May 2021, @ 12.00 - ZOOM					
1	Welcome!	1. Introduction – prof. Cristina TIMOFTE 2. Welcome speech – school manager, prof.dr. Adina Mihaela ROMANESCU 3. Presentation of the participating teams: a) Czech Republic – prof. Barbara GLACOVA b) Greece – prof. Elpis MPOULITSAKI Prof. Tasos RAOS Prof Panogiotis KORAKOVOUNIS c) Romania: prof. Lăcrămioara POPA prof. Ana Maria Andrei Clasa 9B – prof. Ines CREȚU Clasa 9E – prof. Rodica LEONTIEȘ Clasa 9F – prof. Cristina TIMOFTE		Photos of the teams participating in the project. Work materials proposed by the teams (prepared and posted on eTwinning).	Tables with the names of the participants
2.	Computer Science High	Virtual visit through our school	Victor TCACIUC Andrei BĂLĂȘESCU	Presentation film	

	School „Grigore Moisiu”, Iași		Călin COSTAN Stefanos ȚVETCU Tudor ALEXIE		
3.	Iași – the city of the Seven Hills	Virtual visit through Iași: a) ” <i>Alexandru Ioan Cuza</i> ” University, Iași: - Hall of the lost steps; - University conference hall <i>Mihai Eminescu</i>	Victor TCACIUC Andrei BĂLĂȘESCU Adela CHIRIȚĂ Matei IFTIMIA Arin DONCIU	Presentation film	
		b) <i>A. Lăpușneanu</i> Street - Union Museum - Union Square	Victor TCACIUC Andrei BĂLĂȘESCU Călina ROBOTĂ Matilda POPA	Presentation film	
4.	Let’s get to know each other!	„The Wheel of Fortune” Participants enter in 6 breakout rooms, where they will answer some questions about themselves	Călin PRAVĂȚ Bogdan CROITORIU Bianca HULUB Laura DUMITRU Ilinca DECUSEARĂ Anastasia BORȘ		
Tuesday, 25th of May 2021, @ 12:00 – ZOOM					
1.	We continue exploring the city: Ștefan cel Mare Bvd.	National Theatre <i>Vasile Alecsandri Roznovanu Palace</i> <i>Metropolitan Cathedral of Moldova and Bucovina</i>	Victor TCACIUC Andrei BĂLĂȘESCU Cristian GAVRILEAN Iustin MIRON		
2.	Leonardo da Vinci	Leonardo da Vinci – ppt presentation (and pdf material) -Construction of the bridge – presentation -Students will work in teams of 2-3 members. -The teams will build the bridge. -At the end, they will take pictures next to the bridge they have built. -Their photos will be posted on padlet.com – in the slot corresponding to their country	Florin ATUDOREI Bogdan ACĂLFOAIE	Wood pieces – pencils. Photo posted on eTwinning	Photos on padlet
3.	Geometry through	General presentation of the Minecraft Education App	Prof. Claudiu GOREA Victor TCACIUC	Tutorial posted on eTwinning	Projects created and posted on

	Minecraft Education	<p>Presentation of the graphic designs made by the students</p> <ul style="list-style-type: none"> -Students will work in teams of 2-3 members. -Using Minecraft Education App, the teams will create an image of an architectural monument they will be given. - At the end, all works will be posted on a given email adress, also will be posted on the site / eTwinning 	Matei GALEȘ Petru GHERGHEL	Graphic designs made by the students – posted on eTwinning	the site realizeate – Tutorials about Minecraft Education
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Wednesday, 26th of May 2021, @ 12.00 - ZOOM

1.	We continue the exploration of Iasi Architecture	<p>Palace of Culture Palas Mall</p>	Victor TCACIUC Andrei BĂLĂȘESCU Giulia Teodora NECULAU	Presentation film	
2.	Fractals	<p>Fractals: -Presentation of the fractals: ppt and pdf. -Participants enter in 5 breakout rooms. -They will be introduced to different types of fractals and the apps which generate them. -Each student will generate his/her own fractal, by modifying a line of code in the app. -The resulting fractals will be posted on a given adress on Google drive.</p>	Prof. Silvia GRECU Bogdan CROITORIU Liviu DĂRĂBĂNEANU Bianca HULUB Petru ANTON Alexandru GHEORGHIȘ	Fractals App, posted on eTwinning	Fractals will be posted on a given address: (a Google drive)

Thursday, 27th of May 2021, @ 12.00

1.	Astronomy	<p>Mathematical elements in astronomy – ppt/pdf/movie Astronomy – Kepler’s First Law: ppt (pdf.) presentation Tracing the trajectory orbit of Mars Participants will work in teams of 2 – 3members.</p>	<p>Bianca HULUB Ilie CHIRIAC Petru ANTON Matei GALES Călin PRAVĂȚ</p>	<p>Table with the values of the angles A4 paper – small squares Pencil, eraser Compasses, protractor</p>	<p>Table with the angle values Ppt Word Short film Photos of the attained</p>
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		Each team will trace the trajectory of Mars' orbit Products of each team will be posted on padlet.com			trajectories of each team.
2.	Presentation of the products on Minecraft	Each team presents their work product on Minecraft	A representative of the team		
3.		Feedback – using the Mentimeter App	Alexandru GHEORGHIÈŞ		
4.	Goodbye!				

Echipa de proiect – România:

Prof. Lăcrămioara POPA
 Prof. Ana Maria ANDREI
 Prof. Ines CREȚU
 Prof. Rodica LEONTIEŞ
 Prof. Cristina TIMOFTE