



Cofinanțat prin
programul Erasmus+
al Uniunii Europene

CLUB ERASMUS

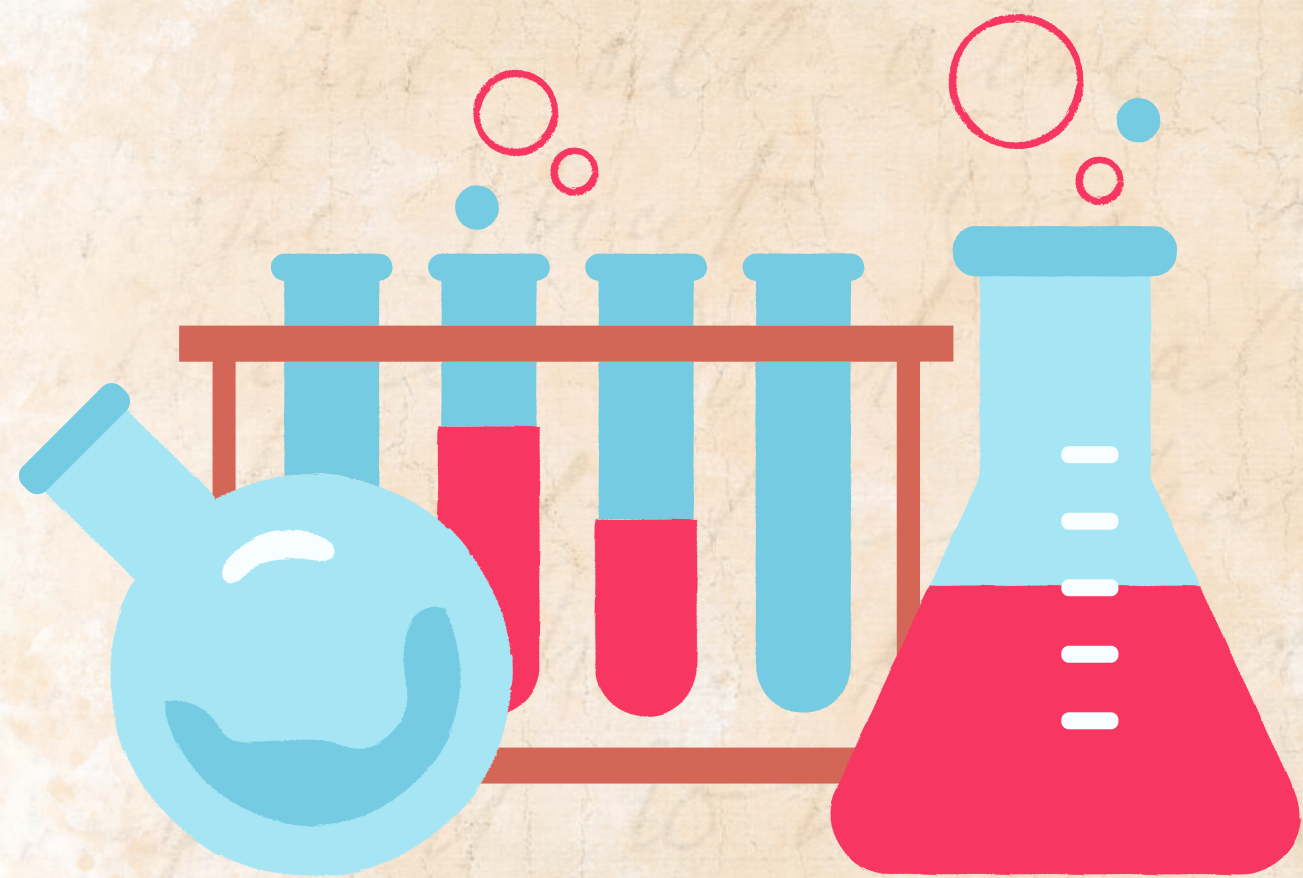
LICEUL TEHNOLOGIC "DIMITRIE LEONIDA" IAȘI
ERASMUS+

2022-1-RO01-KA121-SCH-000064617

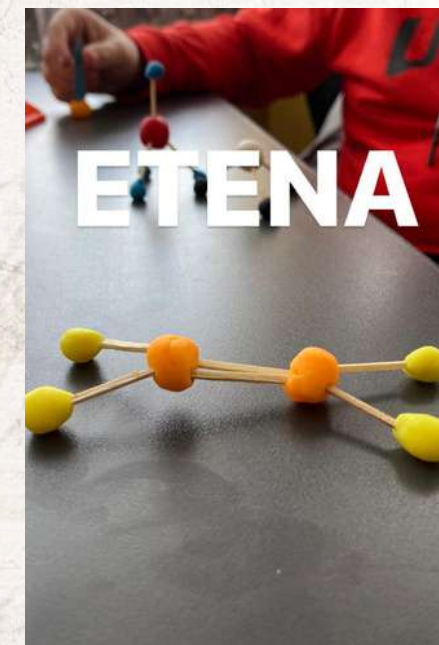
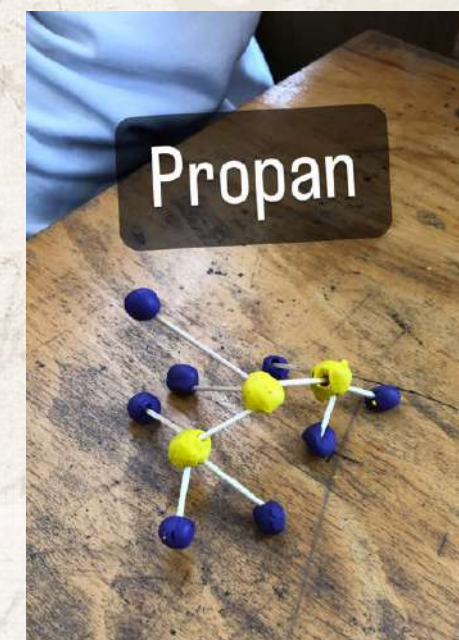
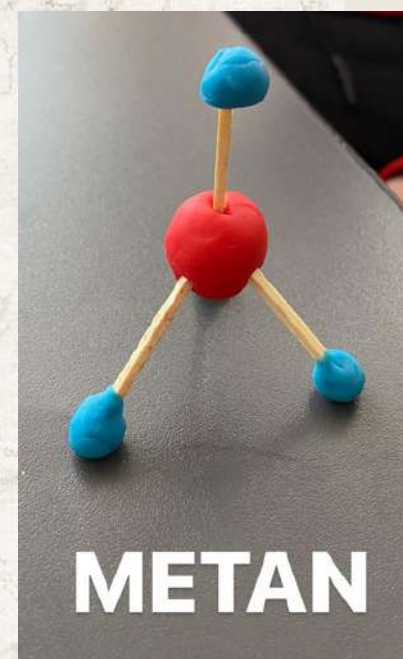
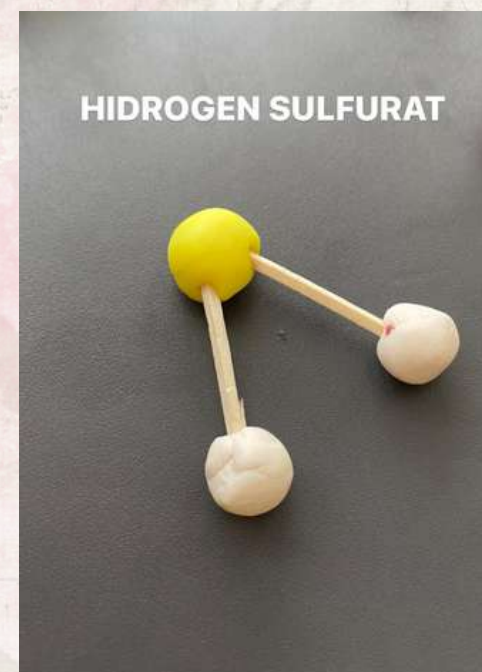
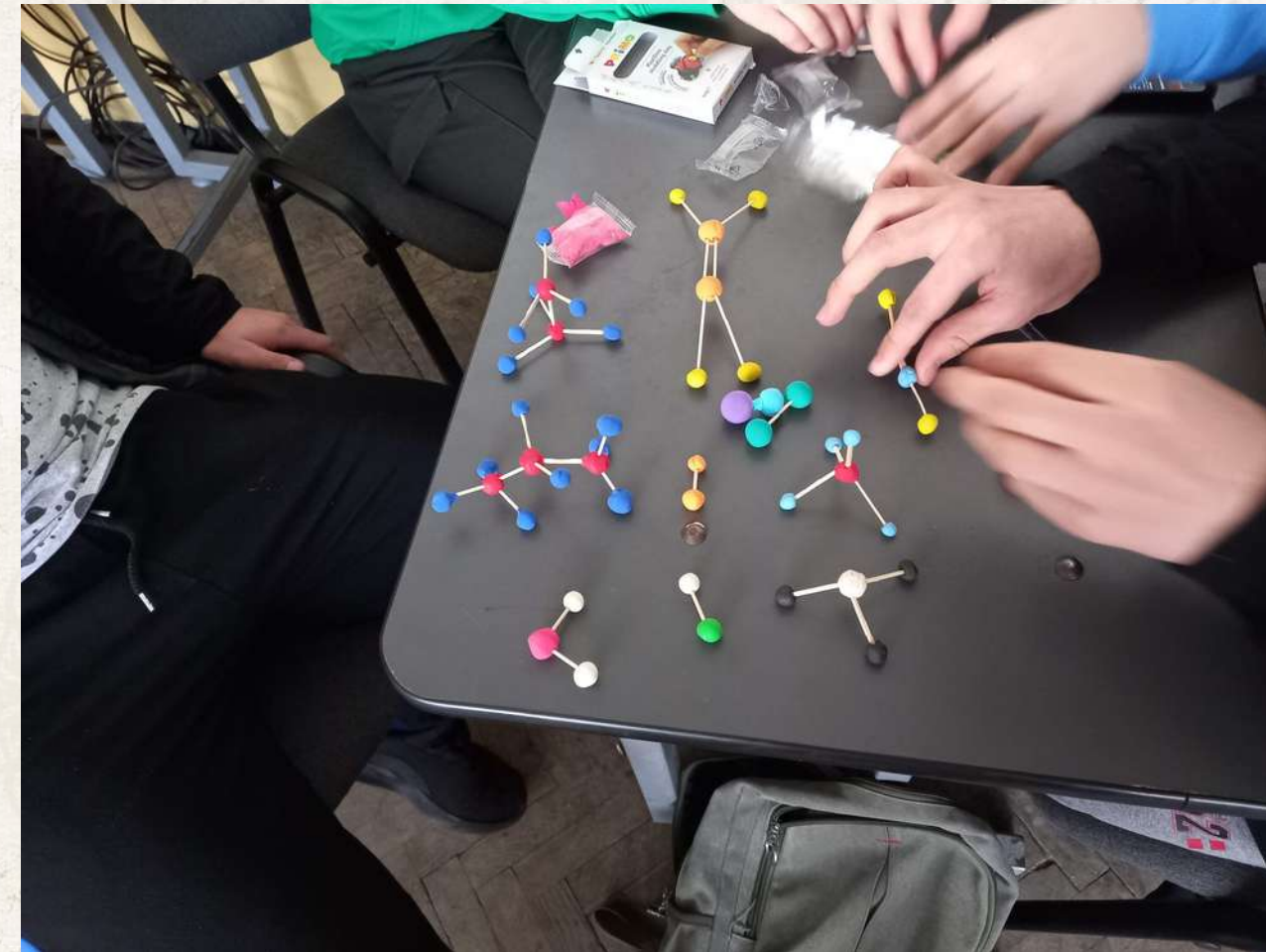
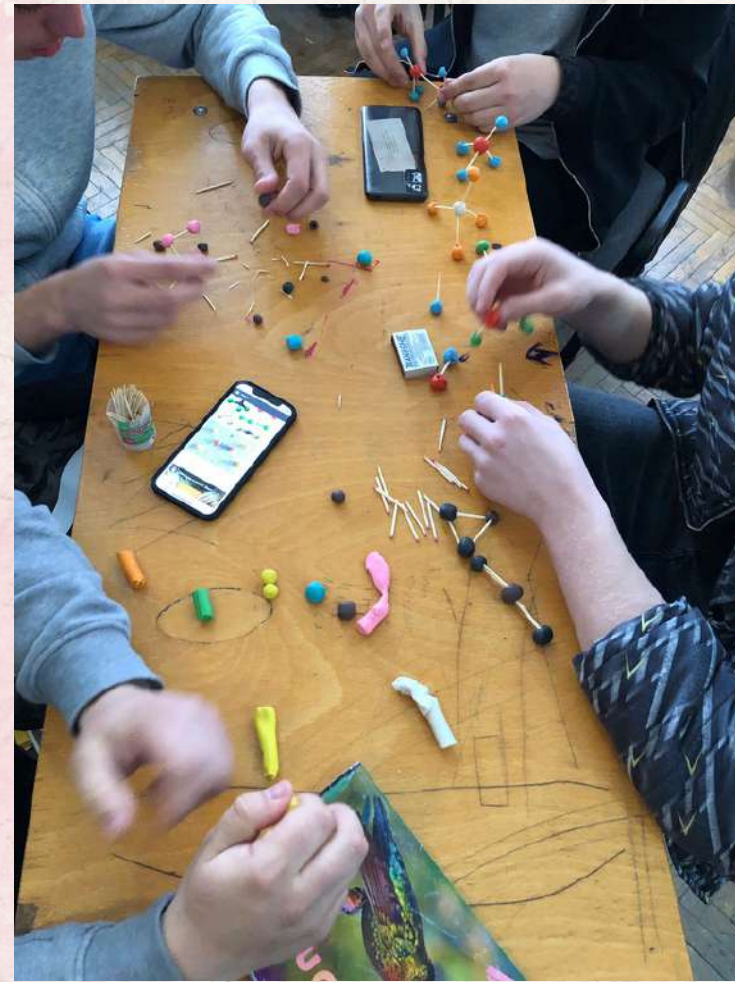
An școlar 2022-2023 – Activități cu elevii



Erasmus+



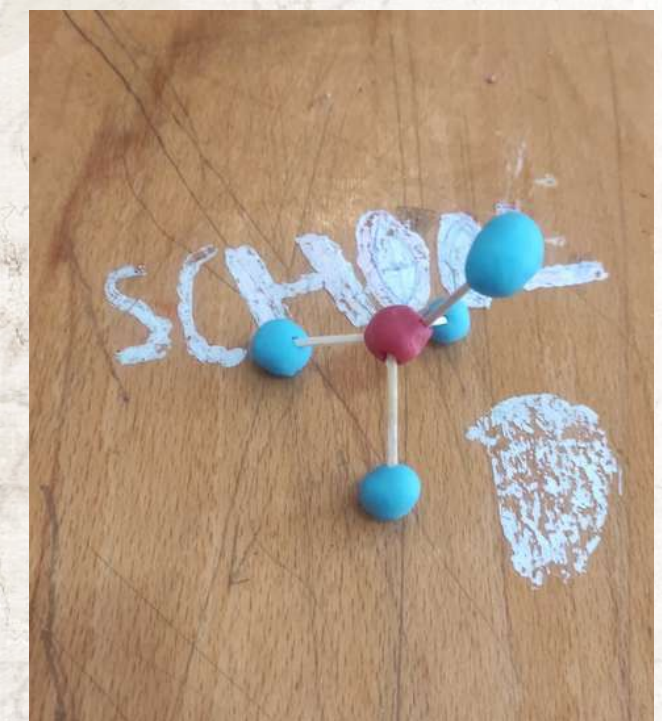
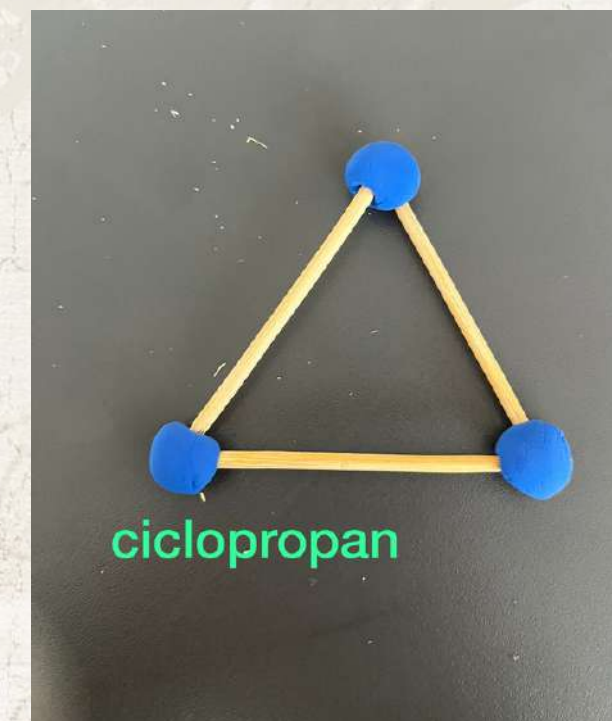
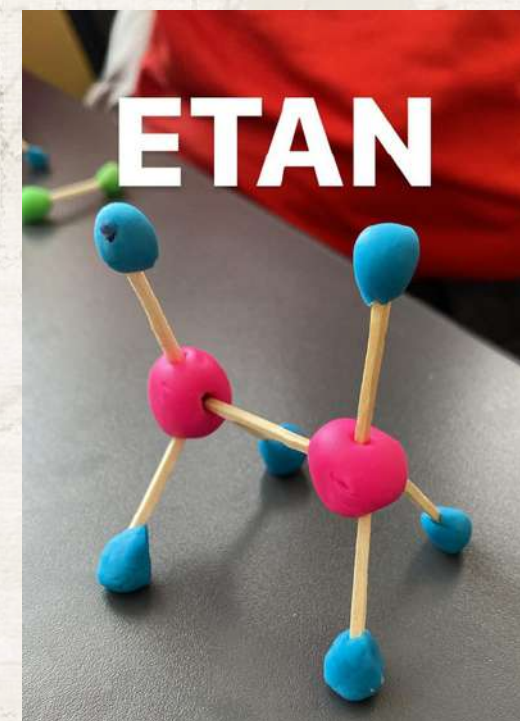
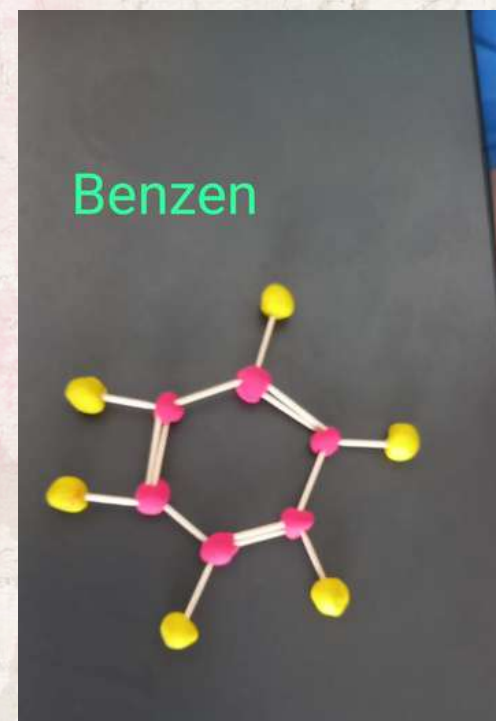
Prof. Cazan Doina Elena





MODELARE FORMULE CU AJUTORUL PLASTILINEI 10.03.2023

GRUPA I	GRUPA II	GRUPA III	GRUPA IV
CUHUTEAC	PETRACHE	PĂVĂNESCU	SHERGHICEANU
NaCl NH_3 Cl_2 CH_4 C_2H_6	HCl H_2O O_2 C_2H_4 C_2H_2	CH_4 Cl_2 NaCl O_3	CH_4 C_2H_6 C_2H_4 C_3H_8 H_2S NaCl CH_4 C_2H_6





*Prof. Constantin
Iuliana*



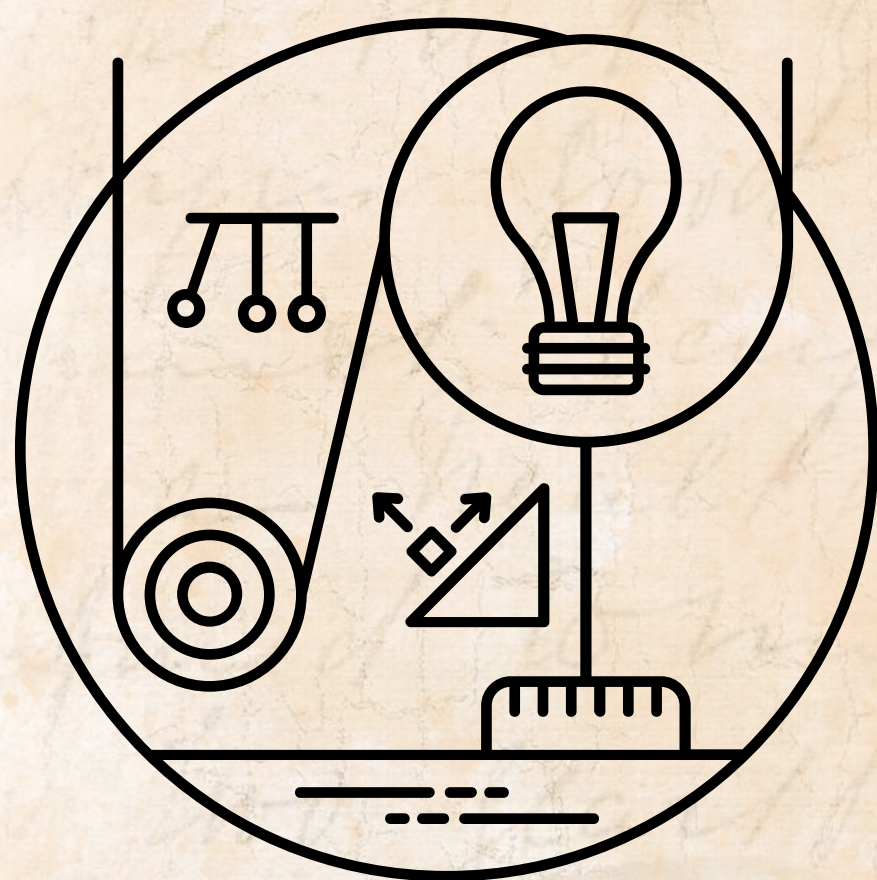






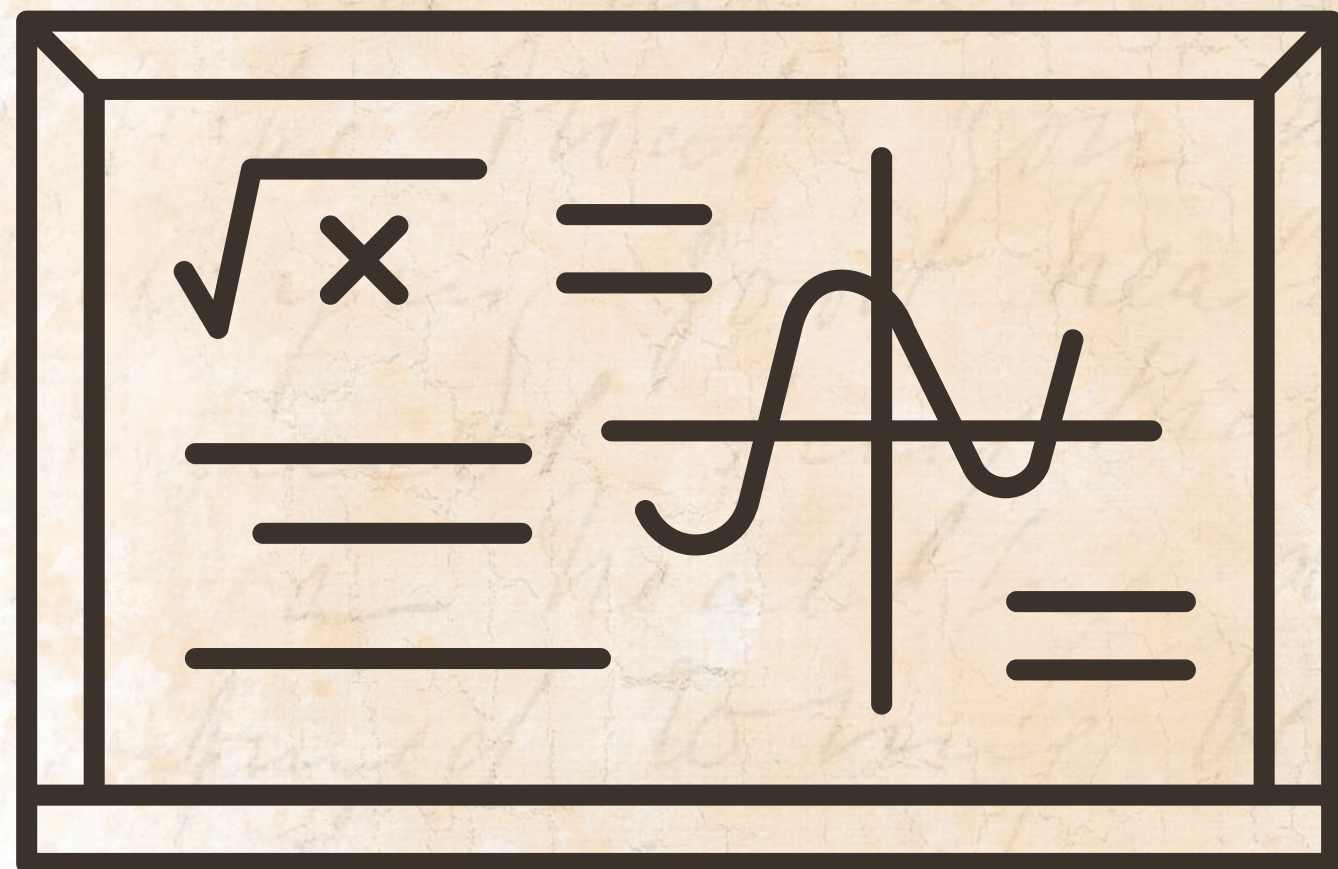
Prof. Rusu Irina
Mihaela



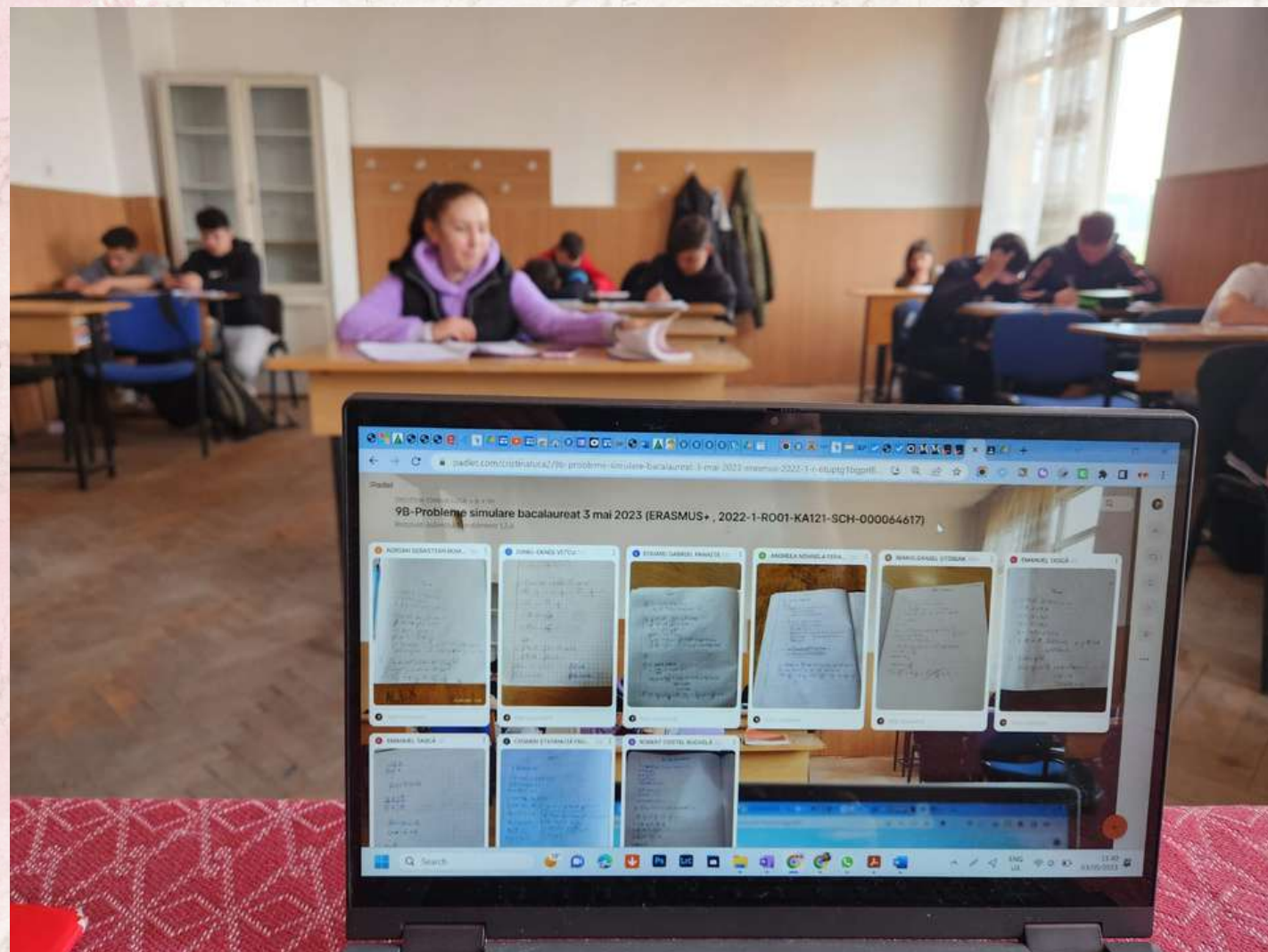


Prof. Mocanu Leontin





Prof. Luca Cristina
Tonela



Padlet

CRISTINA IONELA LUCA • 19 • 1m

11C-Simulare bacalaureat 24 aprilie 2023

Alegeți una din problemele de la simulare și afișați-o aici. Intrați cu contul de la școală! (ERASMUS+ , 2022-1-RO01-KA121-SCH-000064617)

viadimitriu 3d

Ex 3

$$4 - \frac{1}{2} + 2 - 2 = m$$
$$\frac{1}{2} = m$$
$$3) 7^{x+3} = 49^x$$
$$7^{x+3} = (7^2)^x$$
$$7^{x+3} = 7^{2x}$$
$$x+3=2x$$
$$x=3$$

6) $\sqrt[3]{\frac{1}{8}}$ din 450 + 20m

Add comment

sergiutudorei 3d

1.3

Add comment

MARIO NICOLAE CIORNEI 3d

Add comment

BIANCA MARIA ROMAN 3d

Add comment

ILIENESCU EDUARD 4d

$$\frac{3}{10}x = 210$$
$$10x - 3x = 2100$$
$$7x = 2100$$
$$x = 300$$

Add comment

ILIENESCU EDUARD 4d

Add comment

IULIANA-VALENTINA PUZI 4d

Add comment

CODRIN-GABRIEL IONESCU 4d

Add comment

MARIUS GABRIEL BUDĂȚA 4d

Add comment

MARIUS GABRIEL BUDĂȚA 4d

Add comment

DANIEL ȘTEFAN PANȚĂRU 4d

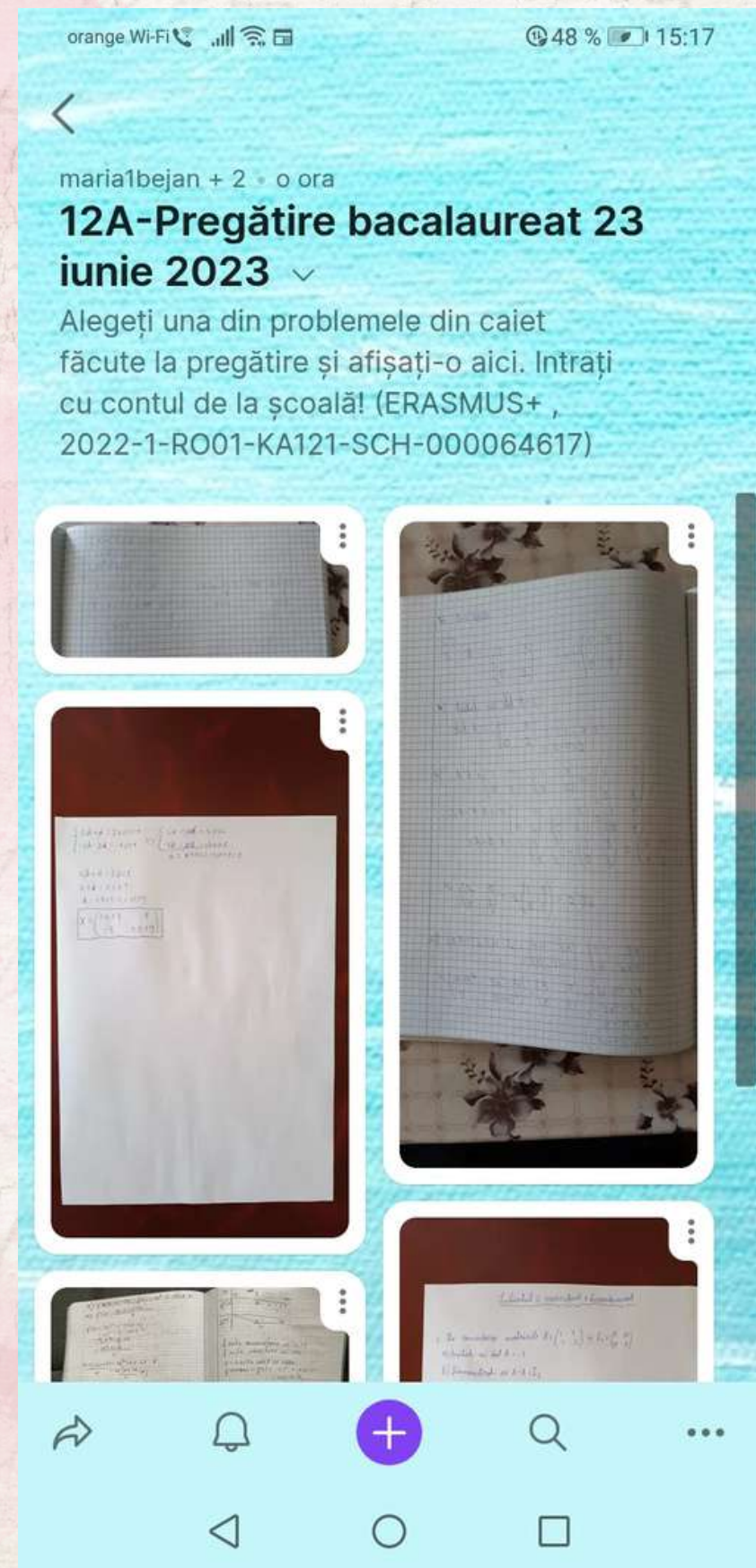
Add comment

CODRIN-GABRIEL IONESCU 4d

Add comment

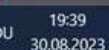
$$x_2' = \frac{-b + \sqrt{b^2 - 4ac}}{2a}$$

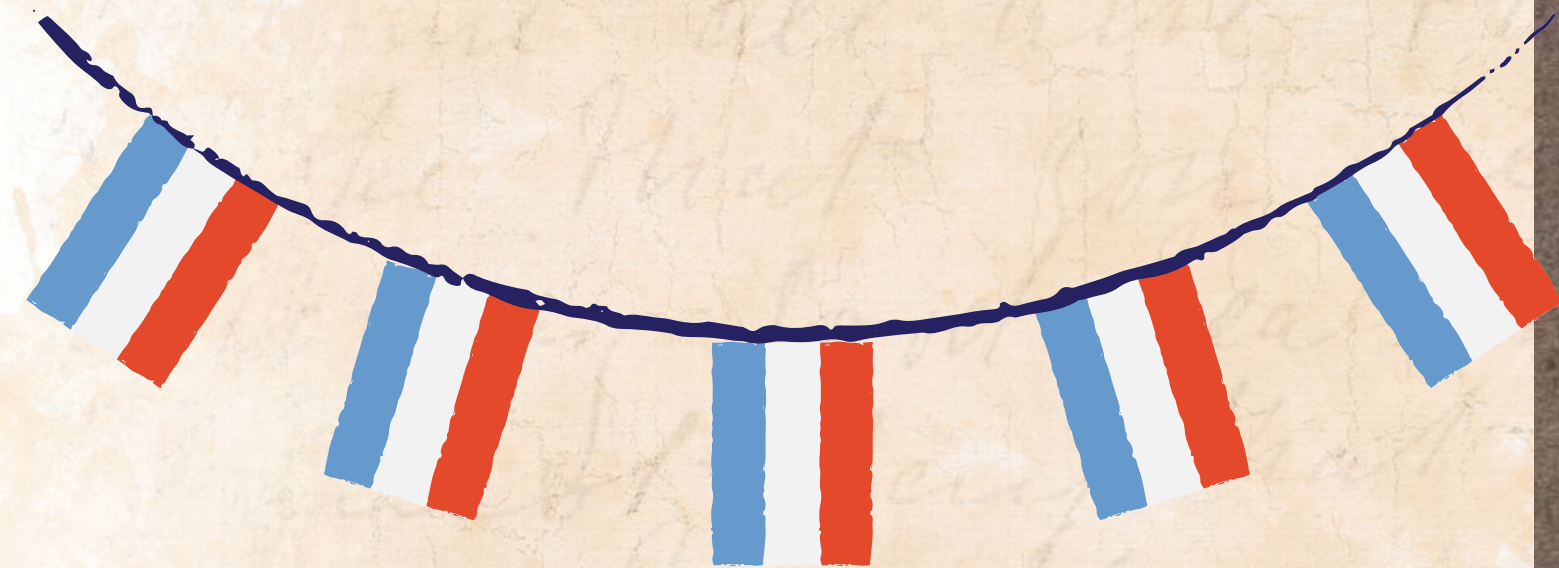
Prof. Bejan Maria



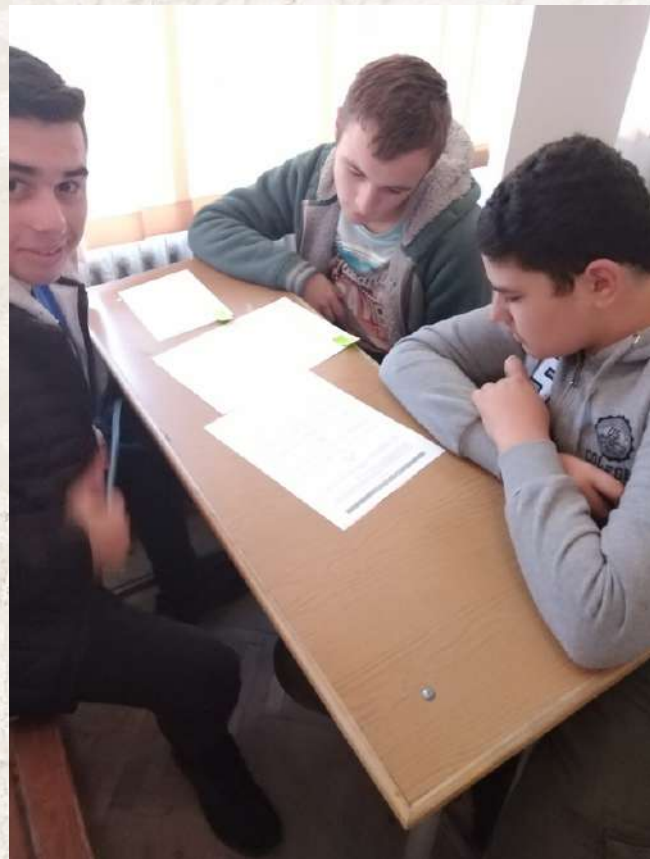


Prof. Paraschiv Daniela





Prof. Punguță Elvira





Prof. Cişman Amelia
Prof. Vintu Monica



Liceul Tehnologic Dimitrie Leonida Iasi
Erasmus+ 2022-1-RO01-KA121-SCH-000064617

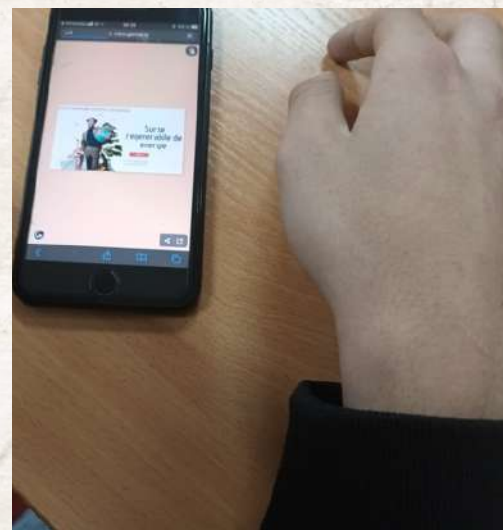


Surse regenerabile de energie

START >

- prof. Cișman Amelia
- prof. Vîntu Monica

<https://view.genial.ly/6457a8ac9b4c260013dd408b/interactive-content-surse-regenerabile-de-energie>





<https://view.genial.ly/64369104e2bf560017017f17/interactive-content-romania-iasi>

A watercolor illustration on the left side of the page shows a stack of books. The top book is open, revealing its pages. A blue cup filled with a dark liquid sits on top of the books. The background of the entire page is a light, textured surface with faint, handwritten-style text in various colors (pink, blue, green) and a large, faint circular watermark in the center.

Mulțumim!



Erasmus+

Materialele și activitățile sunt realizate cu sprijinul financiar al Comisiei Europene. Conținutul acestora reprezintă responsabilitatea exclusivă a autorilor, iar Agenția Națională și Comisia Europeană nu sunt responsabile pentru modul în care conținutul informației va fi folosit.