



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



Istituto Comprensivo  
Cosenza III "Via Negroni"



ERASMUS+ KA101

NOI, PER UNA SCUOLA  
INCLUSIVA, INNOVATA,  
INTERNAZIONALE

I. C. COSENZA III "VIA NEGRONI"

*Istituto Comprensivo Cosenza III "Roberta Lanzino"*

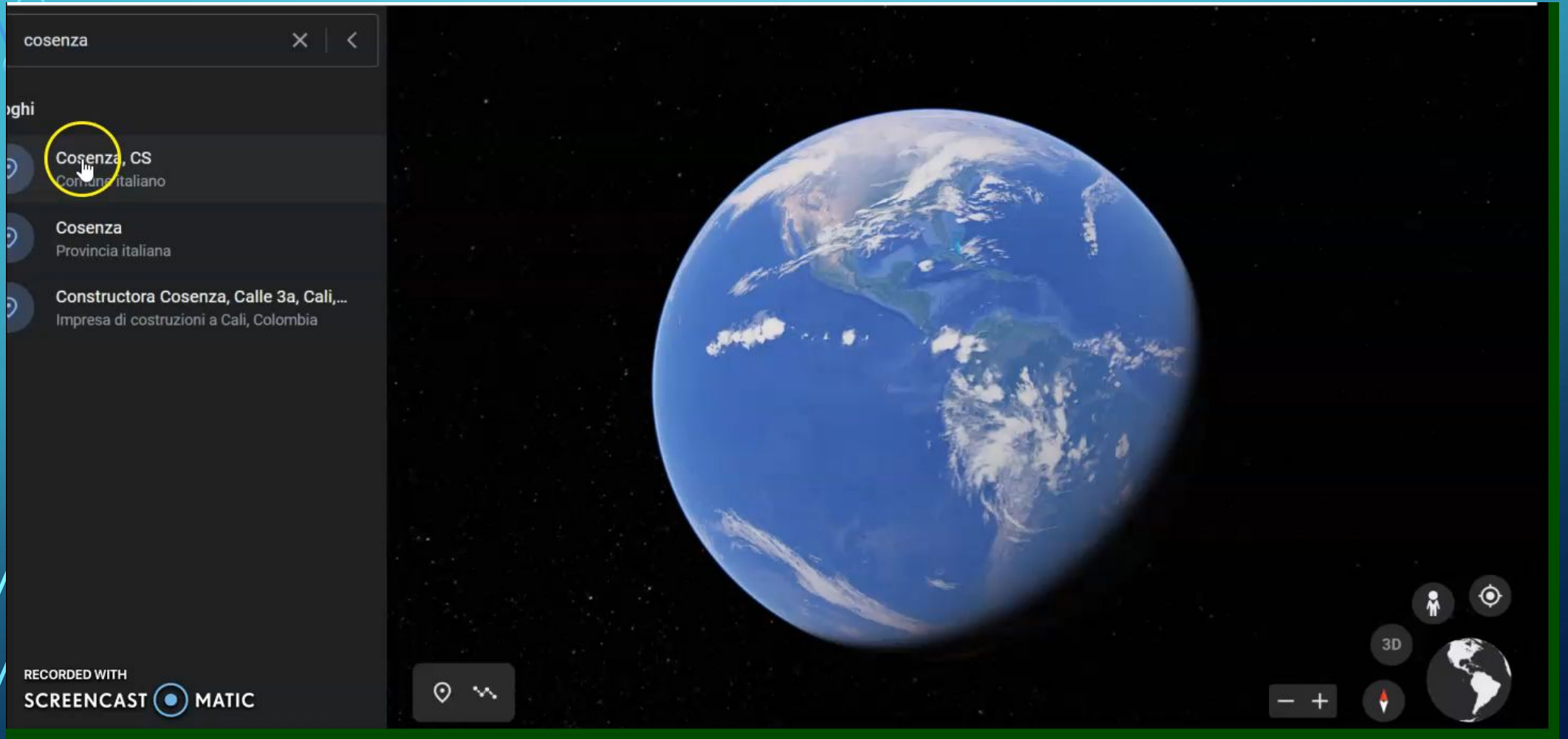
**ERASMUS+ KA101**

*"Noi per una scuola Inclusiva, Innovata,  
Internazionale"*

**Codice 2018-1-IT02-KA101-046929**

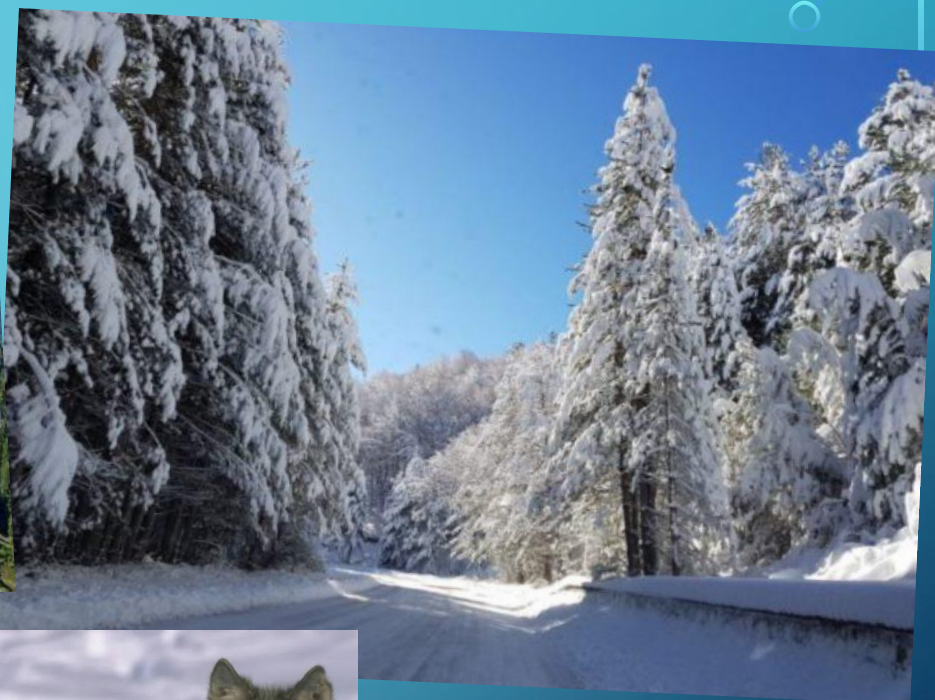
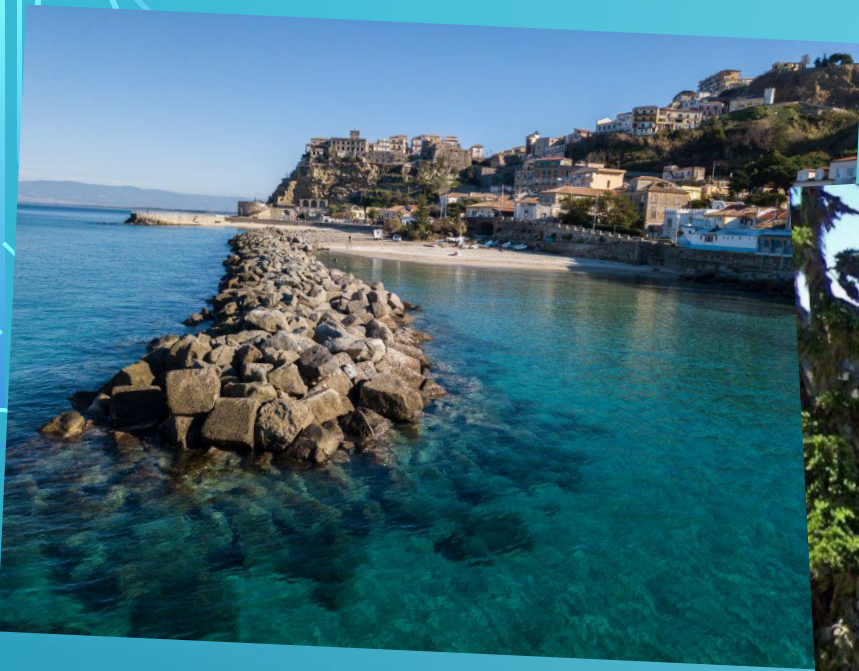
**CUP - C89F19000020006**

# We say hello to all of you from COSENZA, CALABRIA, ITALY





# Some postcards from Calabria...







## THE ITALIAN TEAM

- HERE WE ARE!!!
- Angela Maria\_English teacher,
- Camilla\_Special needs teacher,
- Claudio\_Technology teacher,
- Emilio\_Math & Science teacher,
- Giuseppina\_Italian, Latin, History & Geography teacher
- Maria Teresa\_ Math & Science teacher

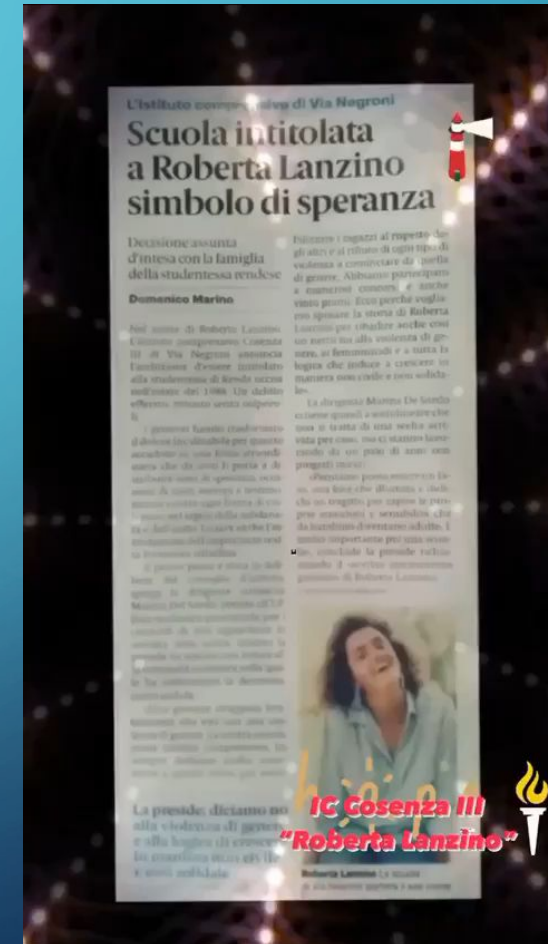


# A NEW NAME FOR A HISTORICAL EDUCATIONAL INSTITUTE

Istituto Comprensivo Cosenza III «Via Negrone» has recently changed its name.

It has been named after «Roberta Lanzino», a young girl victim of violence.

The educational community aims at young generations' awareness of gender equality.



# ISTITUTO COMPRENSIVO COSENZA III «ROBERTA LANZINO»

- There are different degrees of Education:
- 1) NURSERY SCHOOL
- 2) PRIMARY SCHOOL
- 3) MIDDLE SCHOOL
- ... and the SCHOOL IN HOSPITAL





## NURSERY SCHOOL «NATALIA GINZBURG»



Some babies from a section of the nursery school wearing their typical uniform, light blue for boys and pink for girls.



## PRIMARY SCHOOL «CORRADO ALVARO»

Some children wearing their blue uniform and the white ribbon to show they are attending the last year of the primary school

Ready to go the middle school!!!





## LOWER SECONDARY SCHOOL «NICOLA MISASI»

Middle school students after an outdoor activity and in their class paying attention to the lesson. No uniform in the Lower Secondary school!



## SCHOOL IN HOSPITAL...

In the first picture, our headteacher, **Mrs Marina Del Sordo**, talking to a baby patient.



# THE IMPORTANCE OF MUSIC IN OUR SCHOOL

SUAVIS CONCENTUS & JOYFUL NEGRONI ORCHESTRA



Christmas Concert in the Rendano Theatre



End of school year Concert

# INTERNATIONALIZATION STRATEGY

## ERASMUS+ KA229 PROJECT «LET'S TALK ABOUT SOIL»



## ERASMUS+ KA101 PROJECT

### «NOI PER UNA SCUOLA INCLUSIVA, INNOVATA, INTERNAZIONALE»

2 WEEKS: INTENSIVE ENGLISH COURSE AND CLIL FOR TEACHERS - 2 WEEKS/B1 - B2\_ **DUBLIN – IRELAND**

CLASSROOM MANAGEMENT SOLUTION FOR TEACHERS: NEW METHODOLOGIES, EFFECTIVE MOTIVATION, COOPERATION AND EVALUATION STRATEGIES\_ **BERLIN - GERMANY**

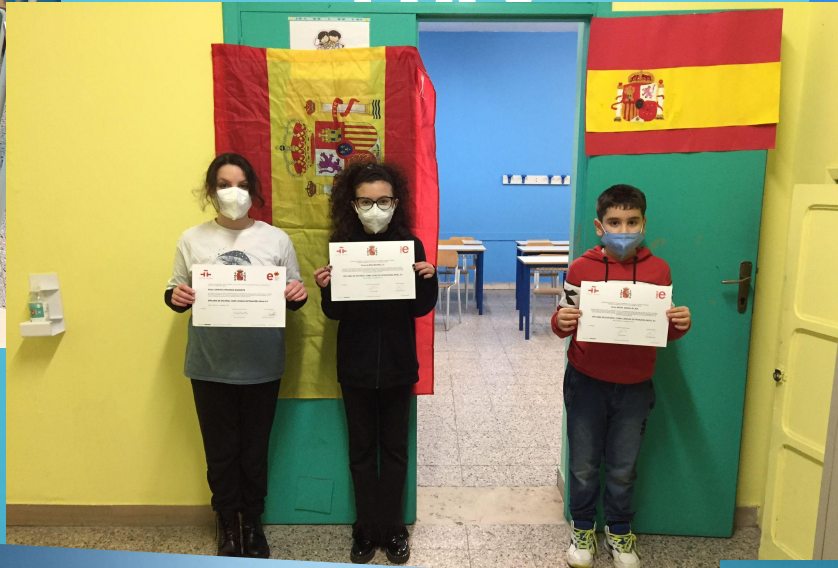
DIGITAL MEDIA: THE CLASSROOM OF THE FUTURE\_ **HELSINKI – FINLAND**

HAPPY SCHOOLS: POSITIVE EDUCATION FOR WELL-BEING AND LIFE SKILLS DEVELOPMENT\_ **BUDAPEST - HUNGARY**

USE ICT TO INTEGRATE MIGRANT STUDENTS IN YOUR CLASSROOM\_ **VALENCIA - SPAIN**



# OPEN DAY





# OPEN DAY

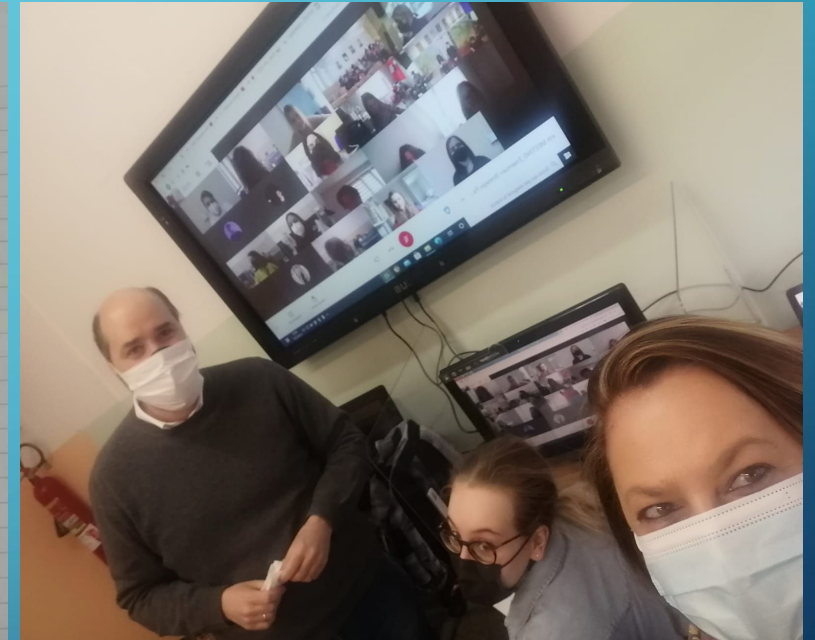




Mrs Angela Maria Sirianni, English teacher, in the middle school. Wishing to learn strategies to let young learners be confident with the English language... to help them learn to communicate with English speaking peers. "Tell me and I forget. Teach me and I remember. Involve me and I learn" is the motto she likes the most.



Celebrating **WORLD SOIL DAY**



Strongly believing in the utility of exchanging ideas with teachers from other countries, she is the contact person in Erasmus+ projects. The photo shows a moment of the virtual meeting of a KA229 project.





**Mrs. Camilla Bruno**, a special needs teacher, working with **G.**, a 12 years-old girl, who has a great desire to learn.



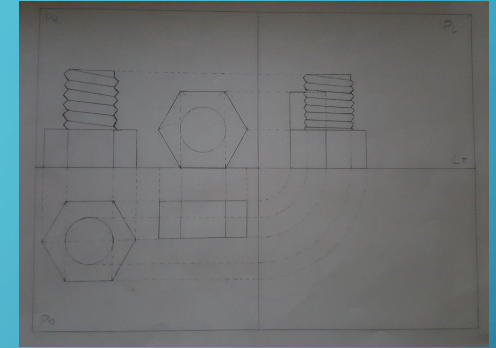
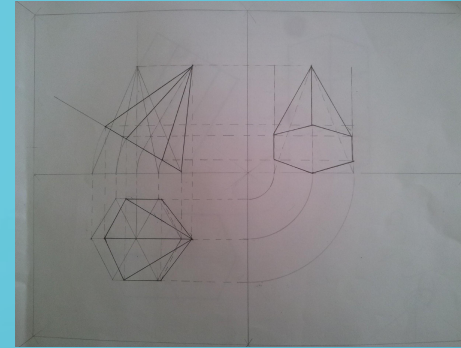
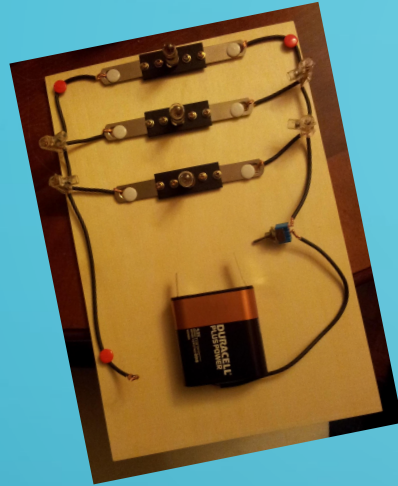
Camilla with some students in a Calabrian village that smells of cedar. Every year, rabbins from all over the world come here to choose the perfect fruit for their hut party.



Mr Claudio Garritano is a Technology teacher in the Lower Secondary School; Claudio promotes coding, educational robotics and problem solving!



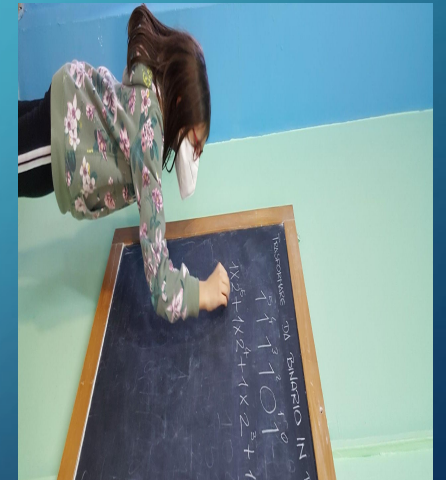
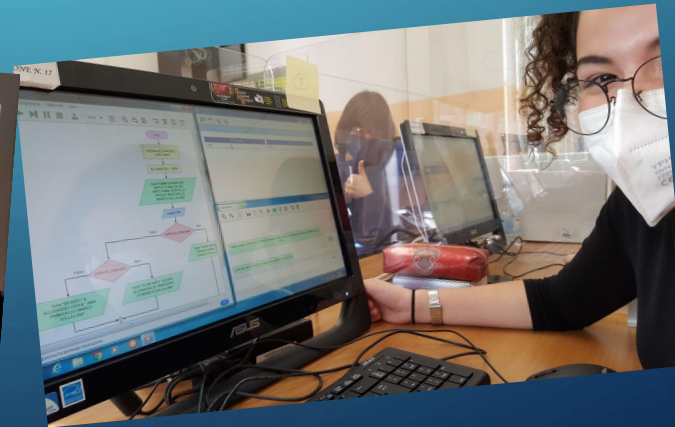
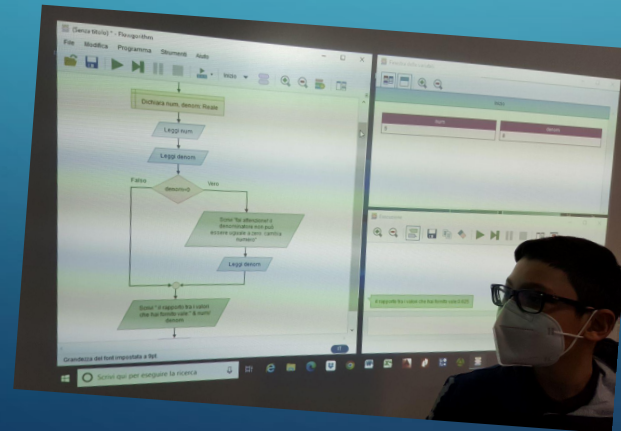
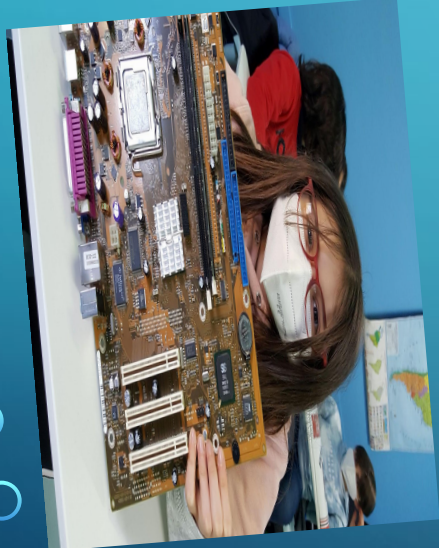
Discover the computer!



Technical drawing

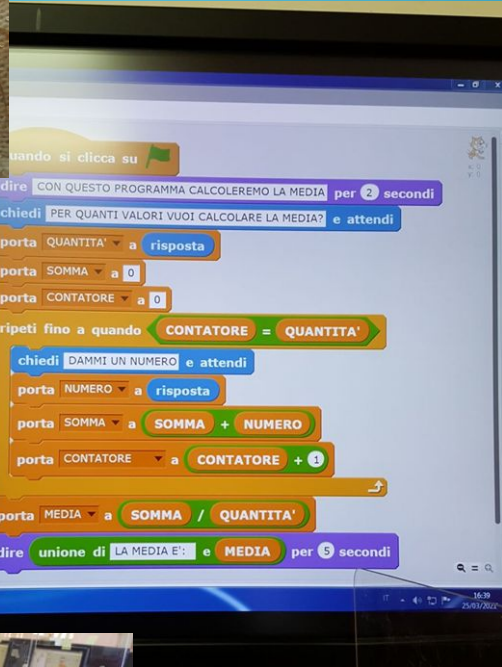
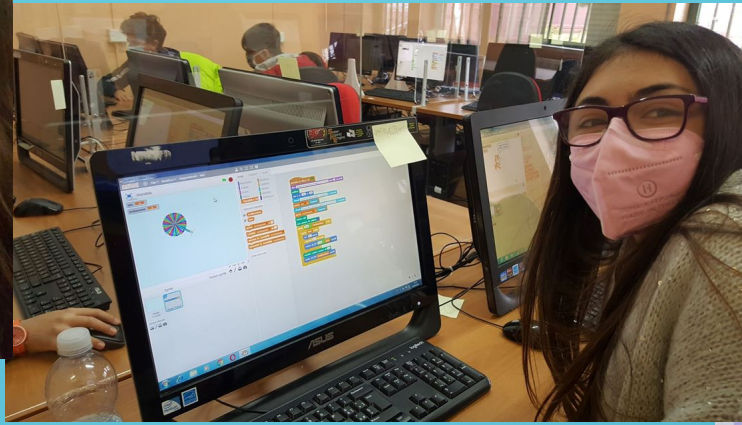
**SOME APPLICATIONS!**  
(part one)

Flow chart with FLOWGORITHM



Binary code



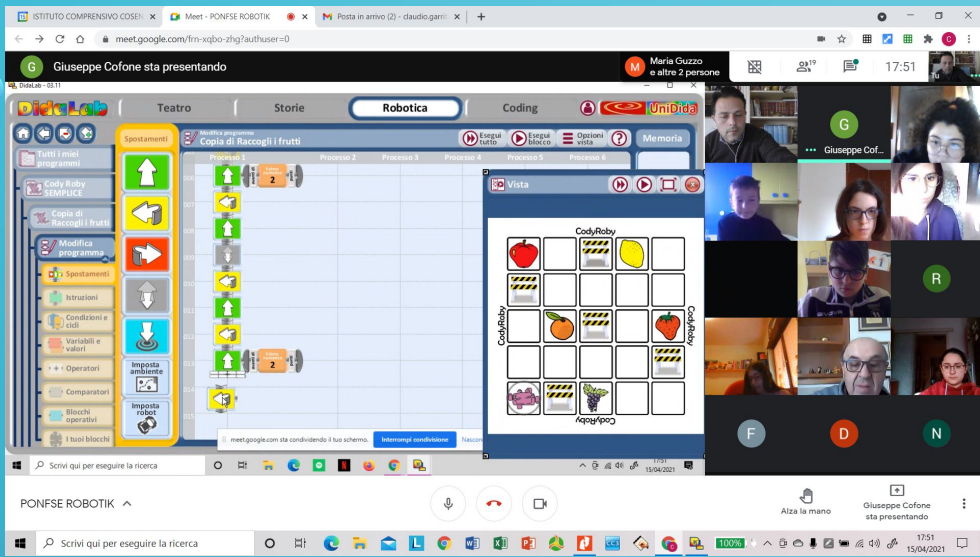


Students in the computer lab with Scratch platform and block programming!

**SOME APPLICATIONS!**  
(part two)

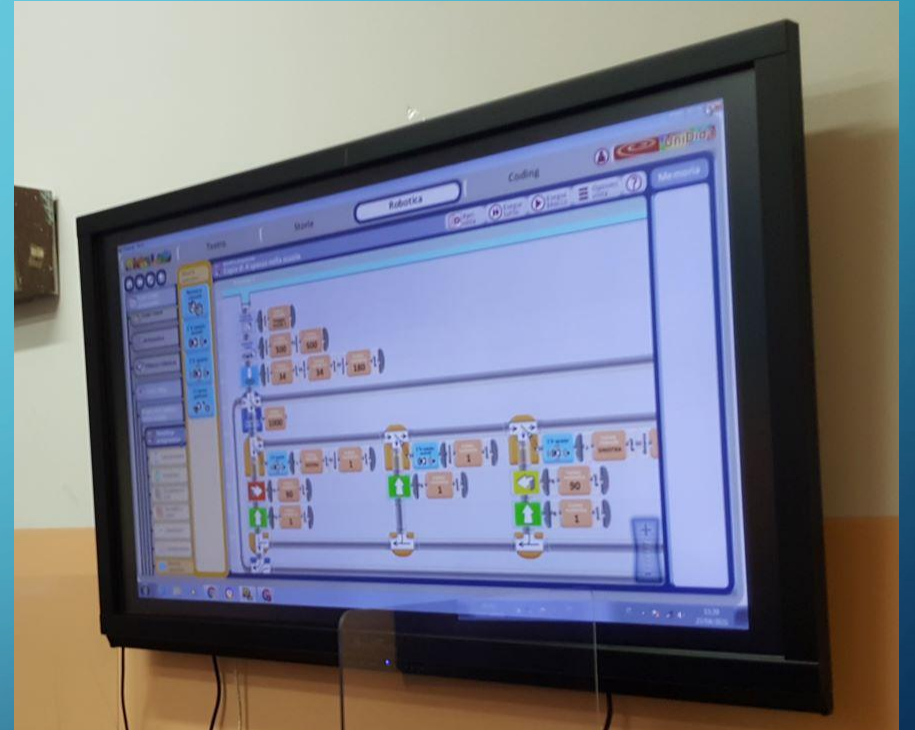






Students in the computer lab with DIDALAB platform and PIPE-CODING!  
Flow chart like water pipes!

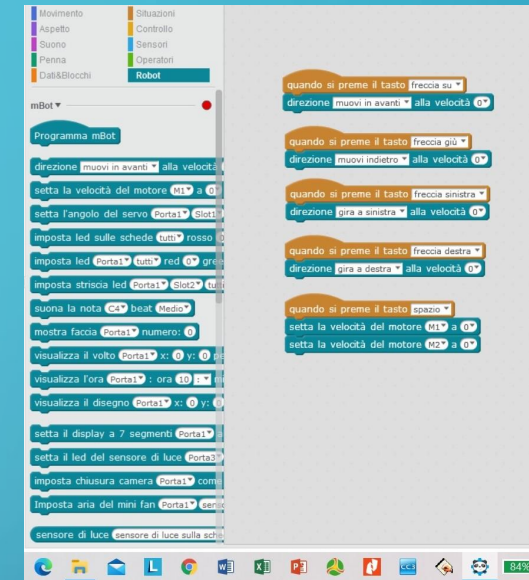
**SOME APPLICATIONS!**  
(part three)



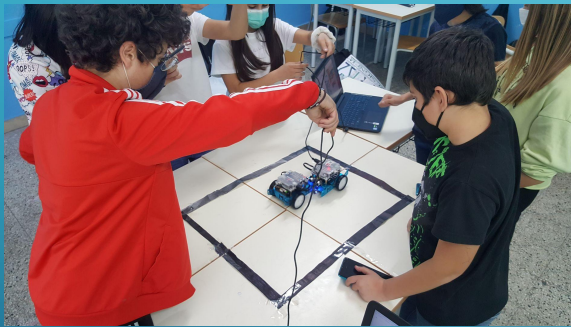




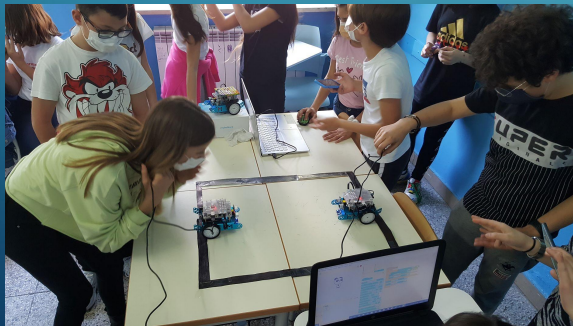
Robotics: Follow the black line!



# SOME APPLICATIONS! (part four)

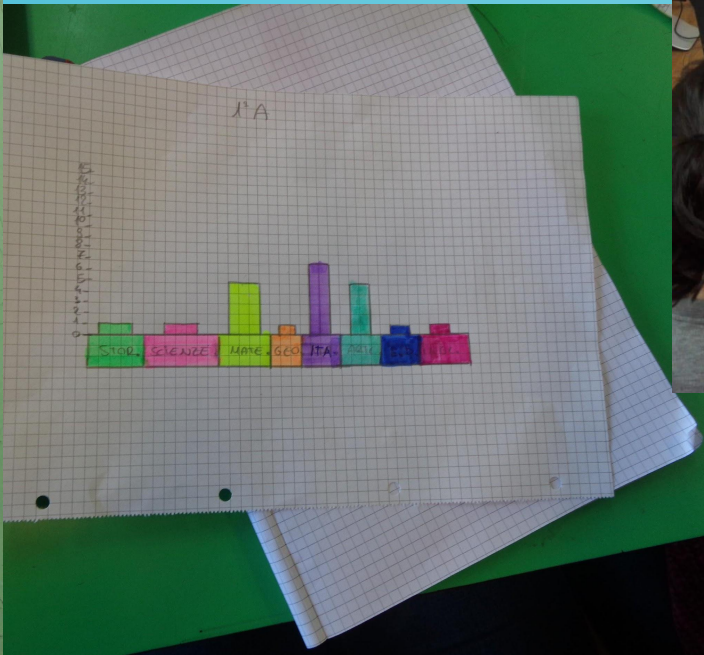
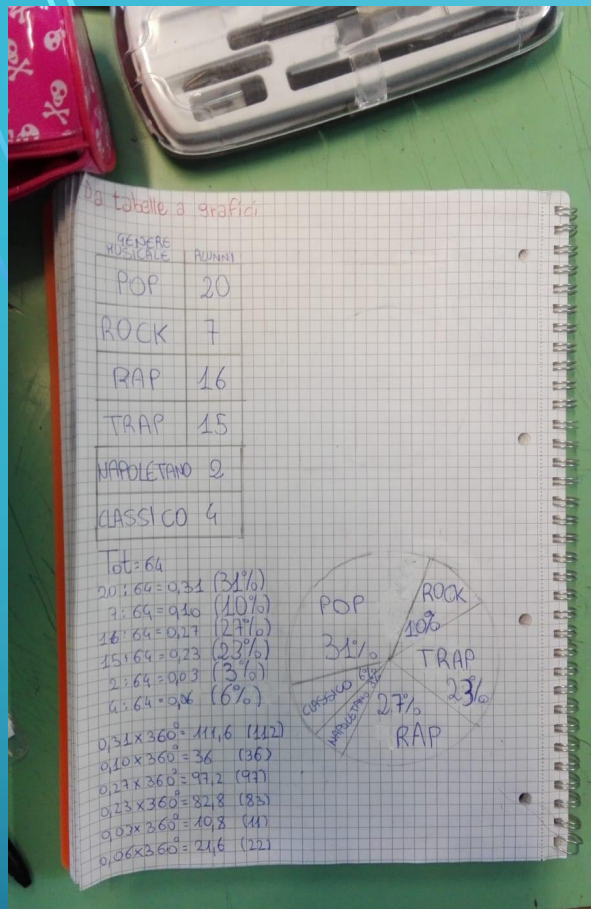


THE SUMO-ROBOT FIGHT!



With the students!





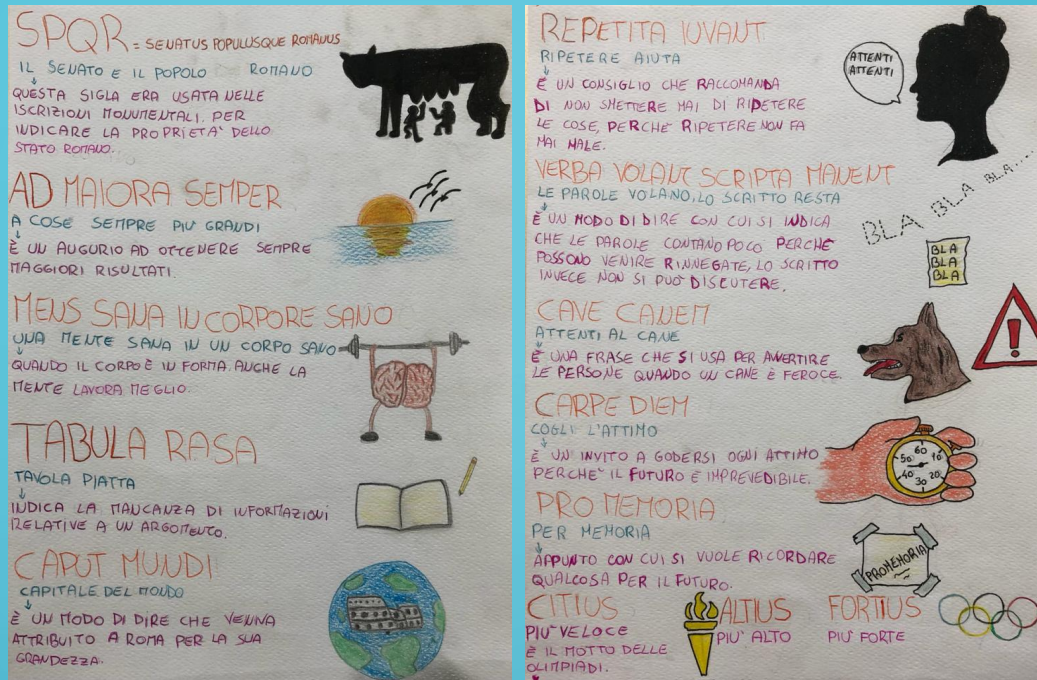
**Mr Emilio Plastina** a Maths and Science teacher, favours laboratory and cooperative teaching, as can be seen from the photos of his pupils making tables and graphs of their own investigations in the school.





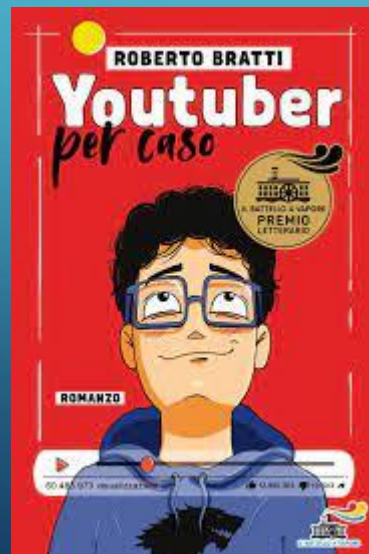


Mrs Giuseppina Serra, a teacher in the Lower Secondary School, with her students in the classroom. Students are studying Italian and Latin. Teaching Latin is a “flagship” of the school.

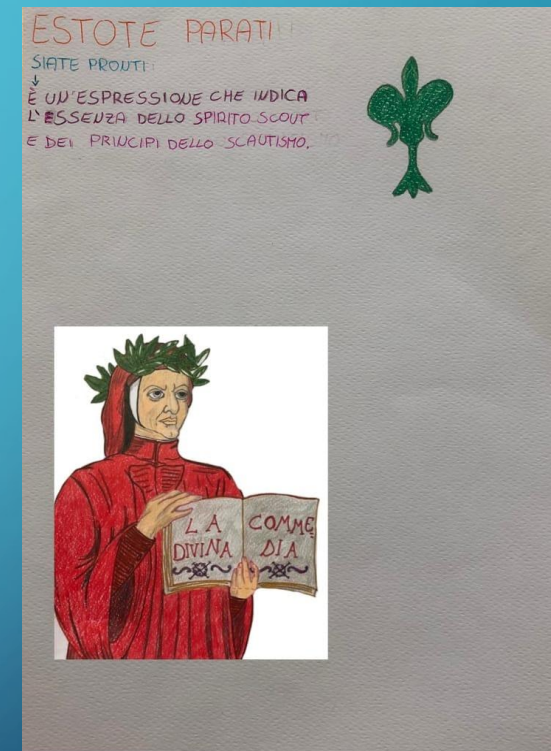


Idioms deriving from the Latin language.

Many words used today in written and spoken Italian are taken from the Latin language of 2,000 years ago.



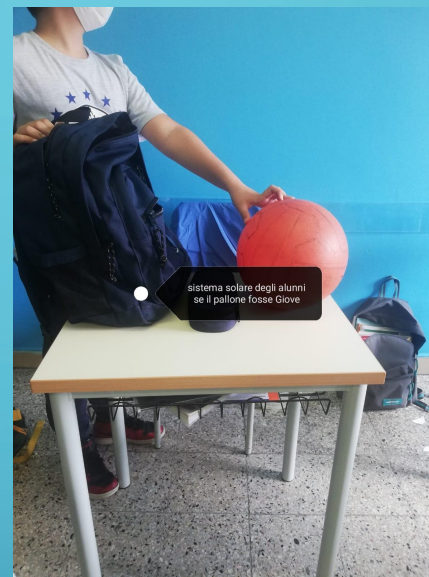
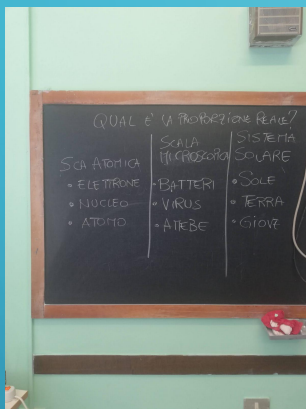
Roberto Bratti, an Italian writer for young people, met students to talk about his book **Youtuber per caso** (Youtuber by chance).



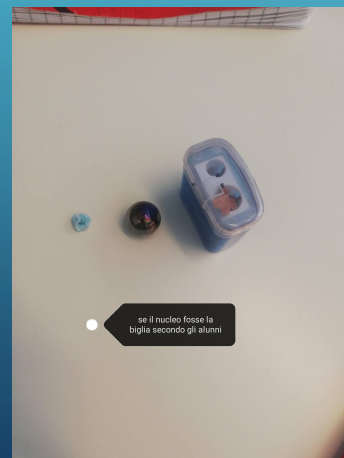
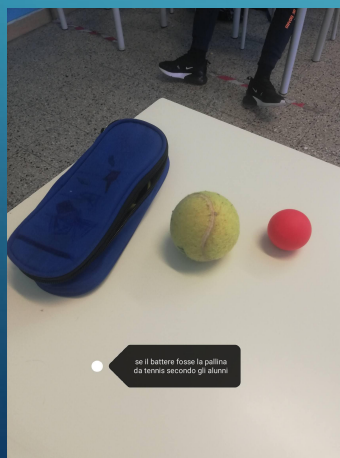
Dante Alighieri, the father of the Italian language.



**Mrs Maria Teresa Cosentino**, a Maths and Science teacher, passionate about digital tools for teaching and experimental methods to develop STEM and STEAM skills.



**Students working in the classroom using digital tools and a white smartboard**



**N.E.R.D.S. - Non Formal Education Renewing Didactic of Science - Project in collaboration with University of Calabria**



THANKS FOR  
WATCHING

