

PON PER LA SCUOLA. COMPETENZE E
AMBIENTI

PER L'APPRENDIMENTO 2014-2020

PON/FSE "10.2.2°-FSEPON.CL-2017-129"

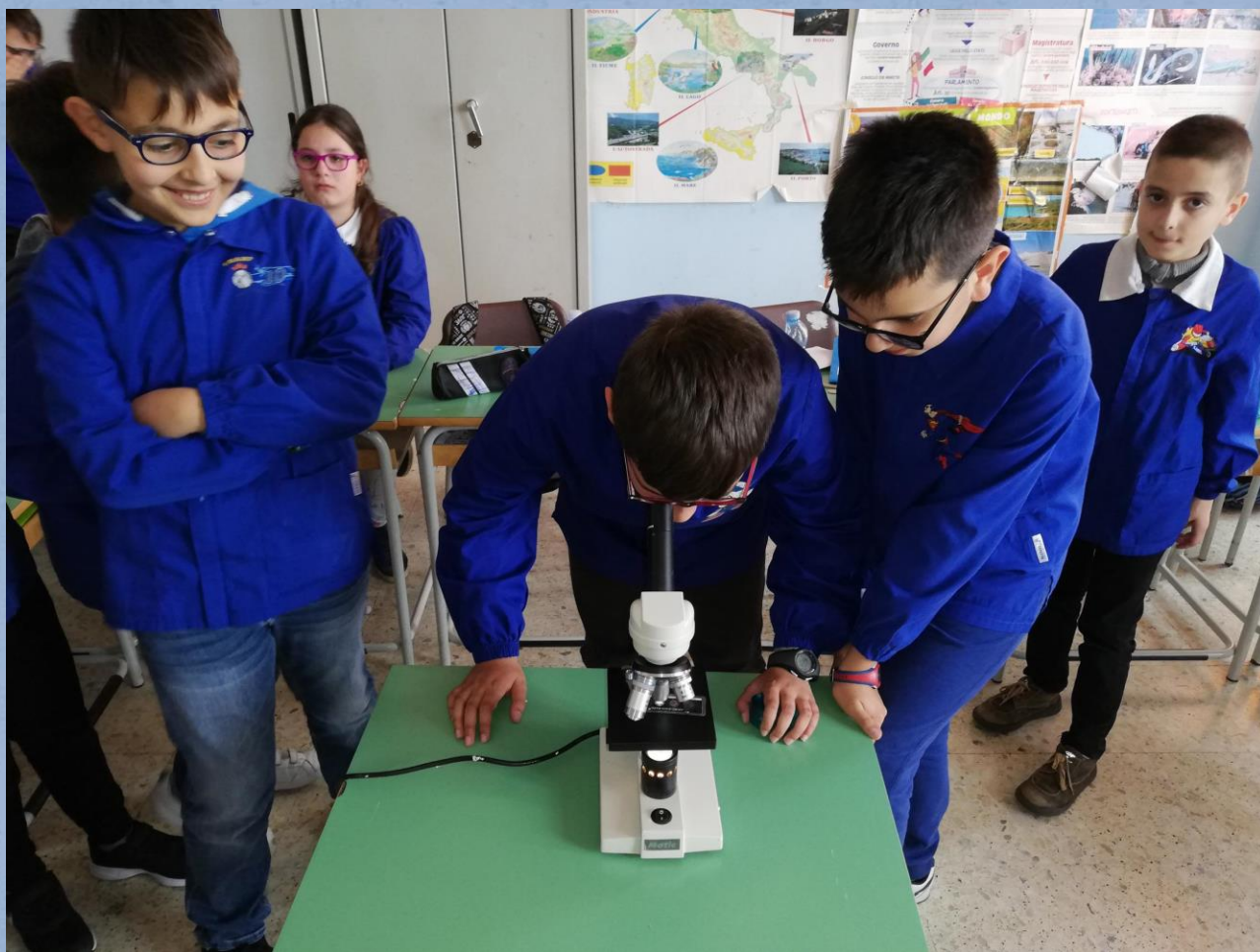
COMPETENZE DI BASE: *Chiave per le porte
del futuro*

MODULO N. 6:

SCIENZE LAB

a.s. 2018/2019



















Esperimenti sull'aria





Passaggi di stato e modelli molecolari







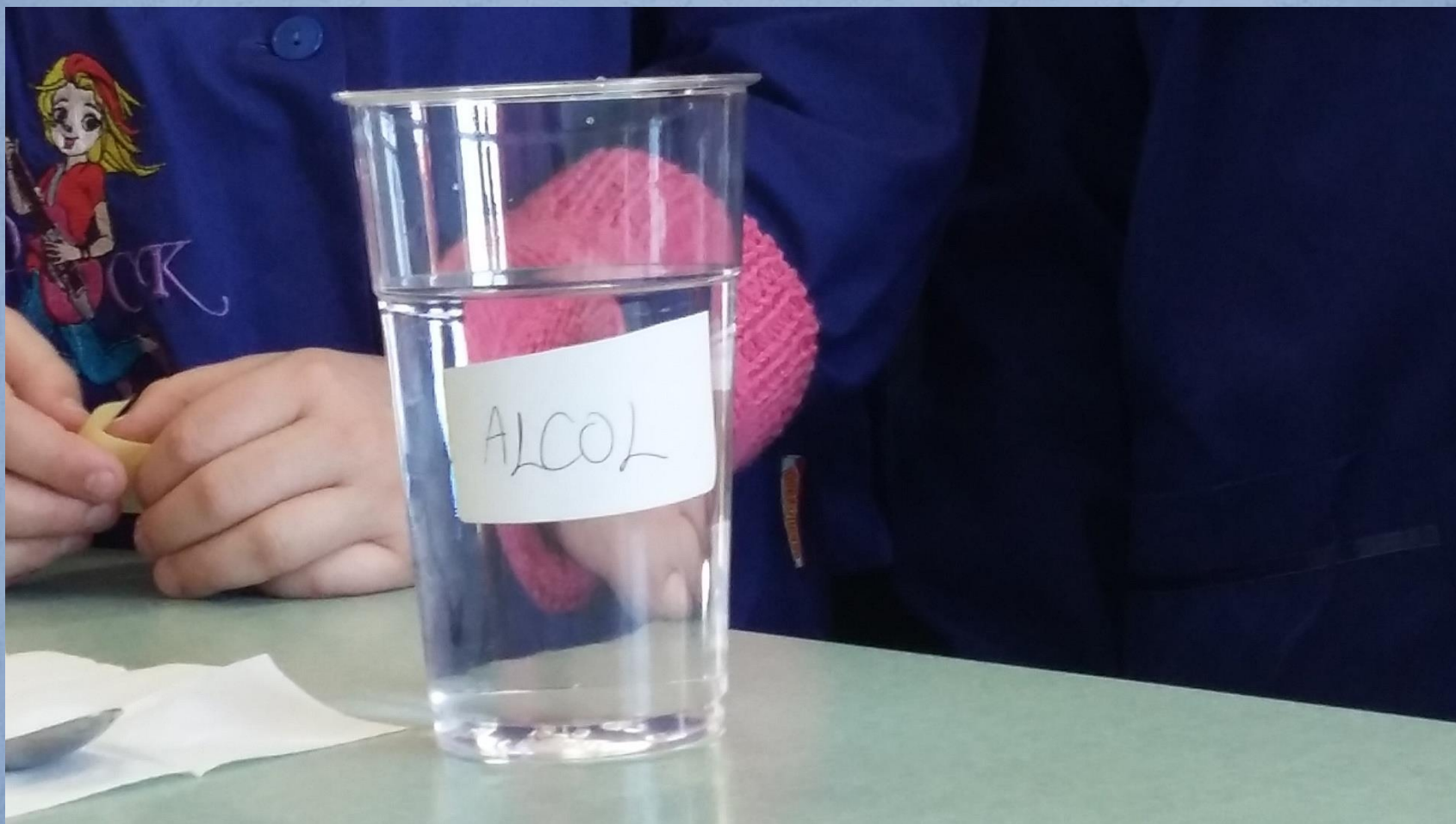


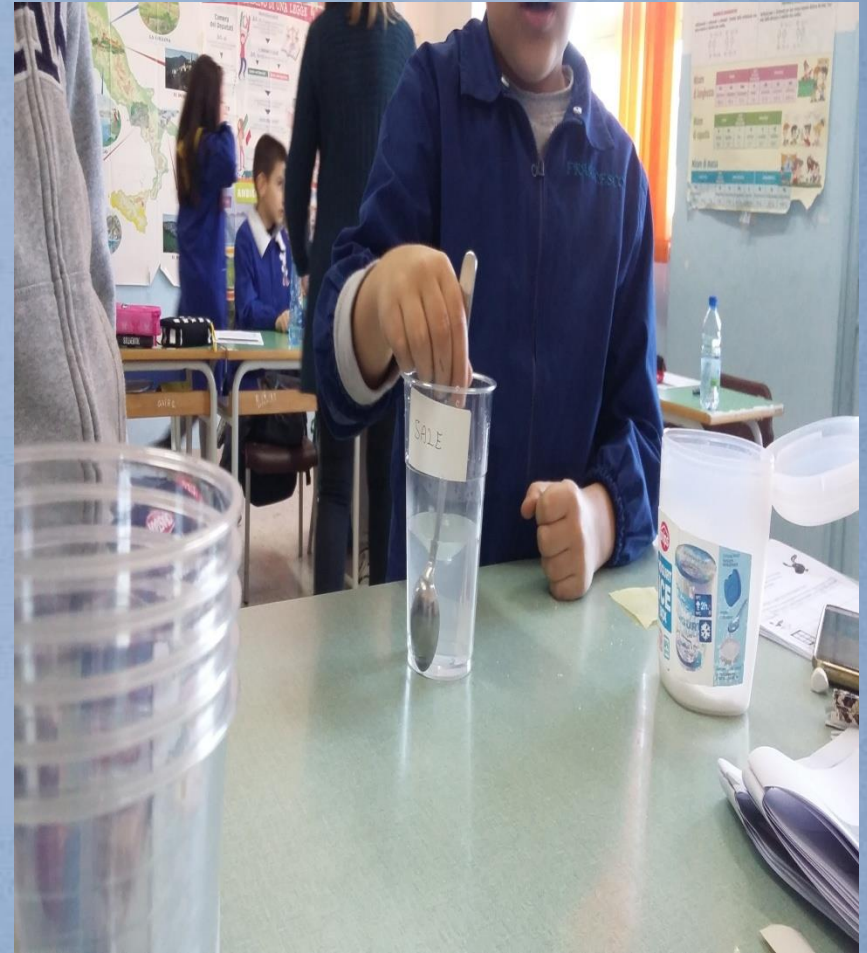




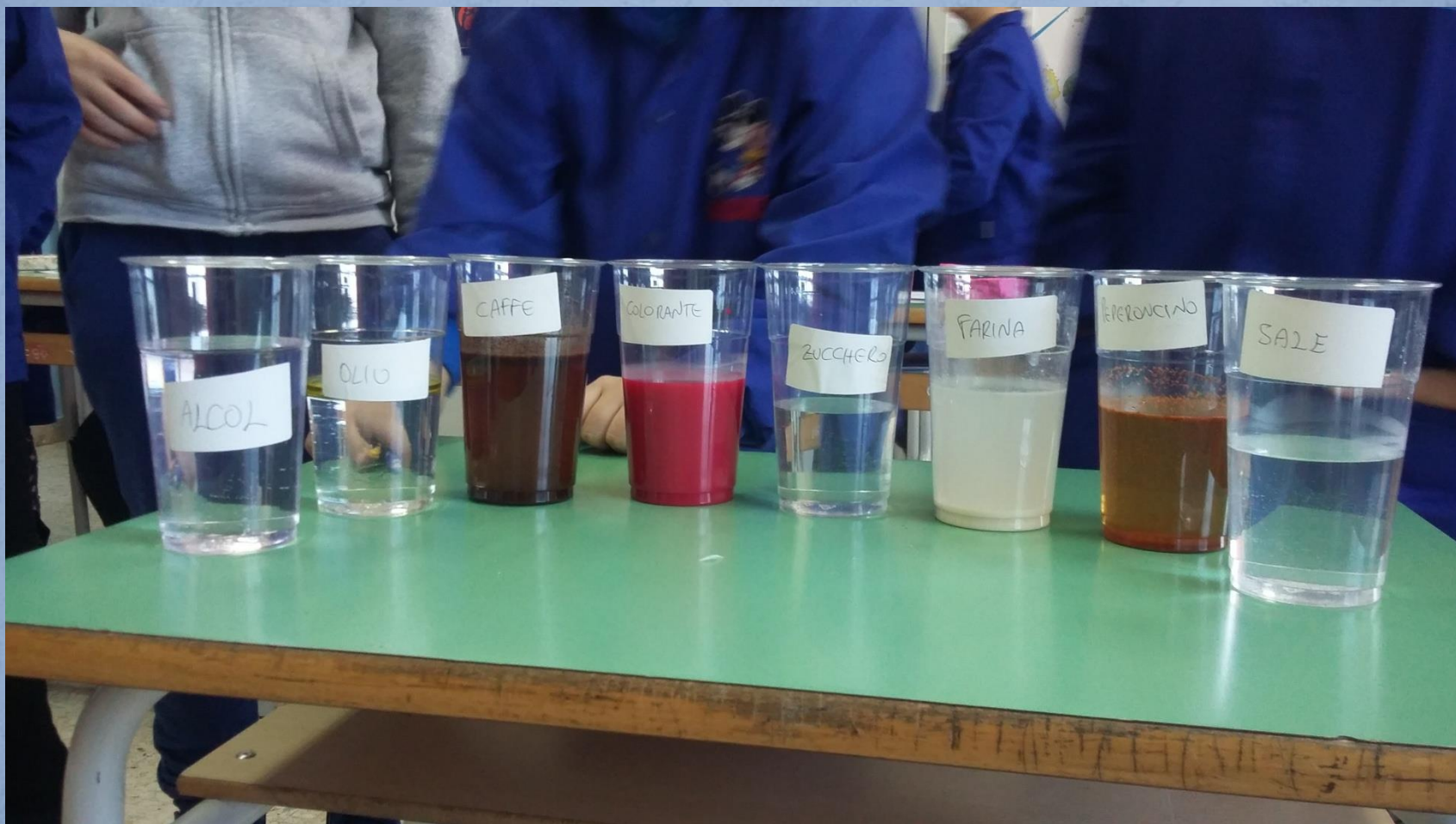
Le soluzioni miscibili e immiscibili





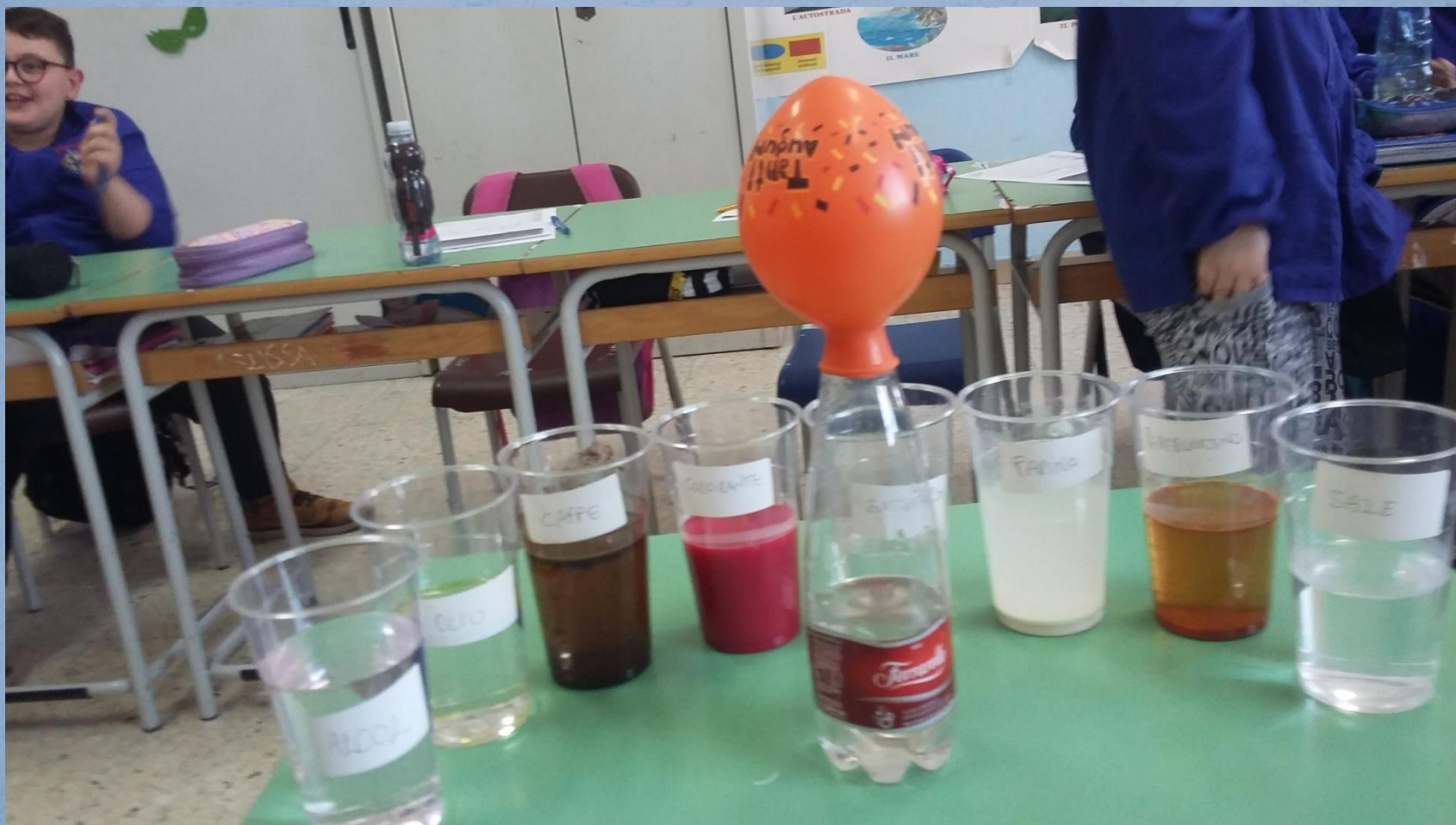


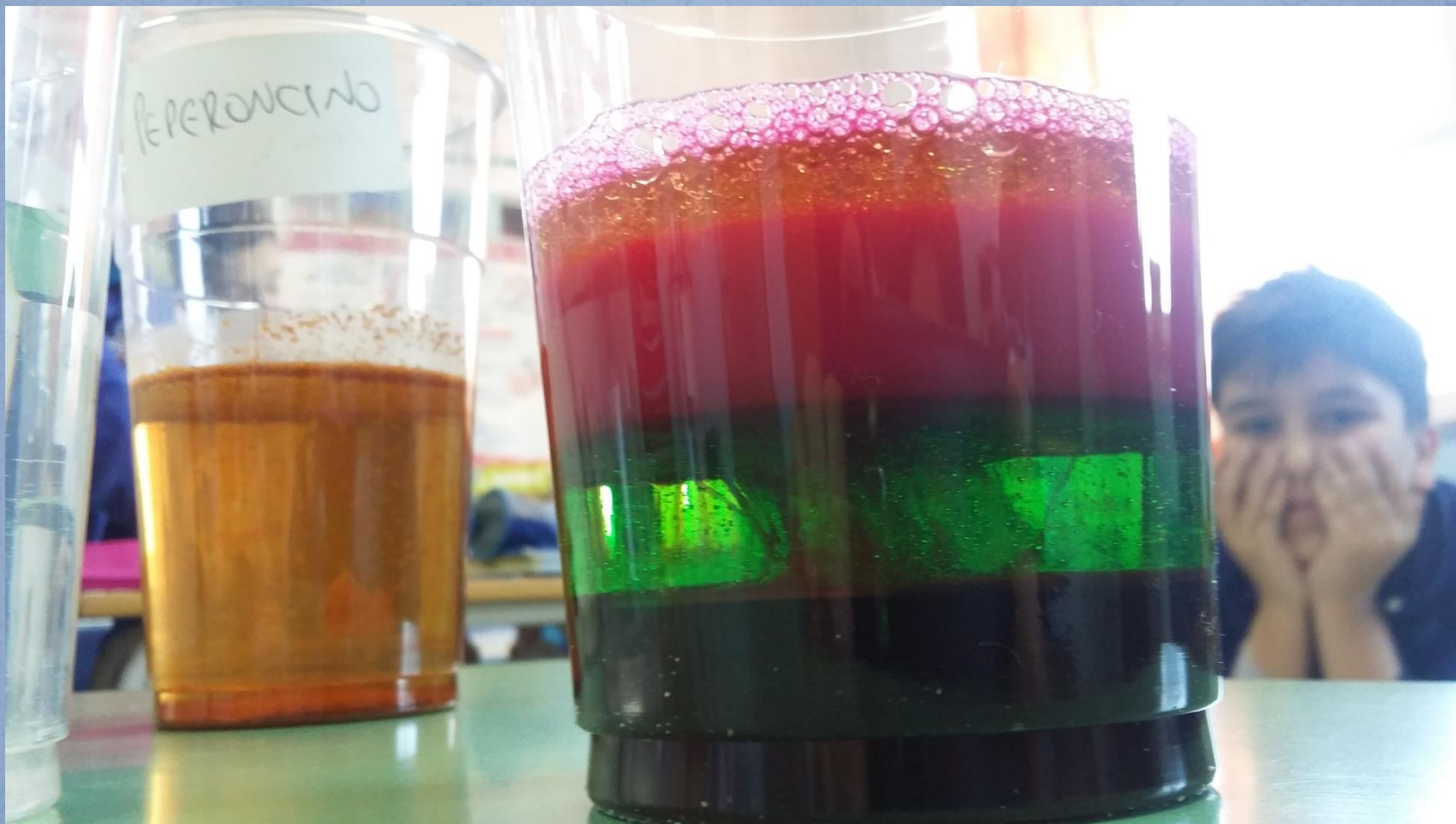










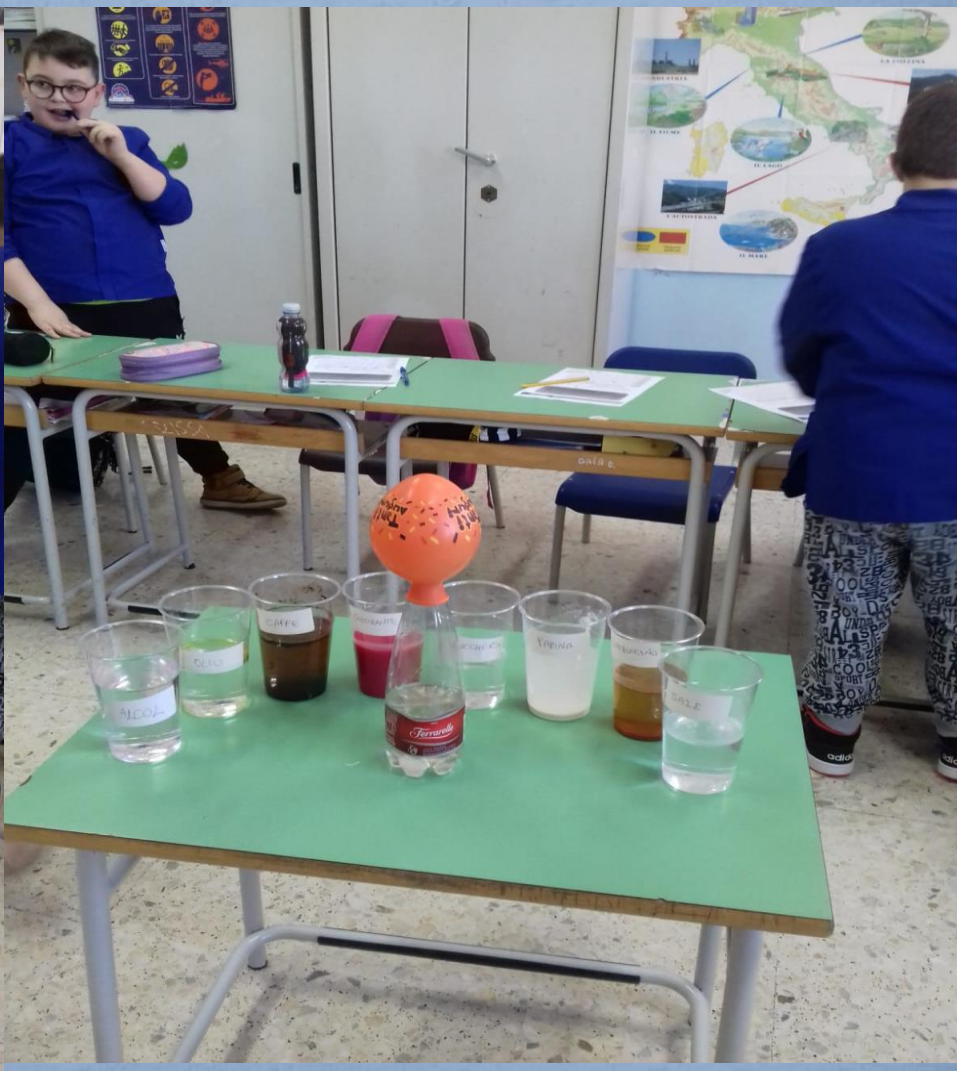








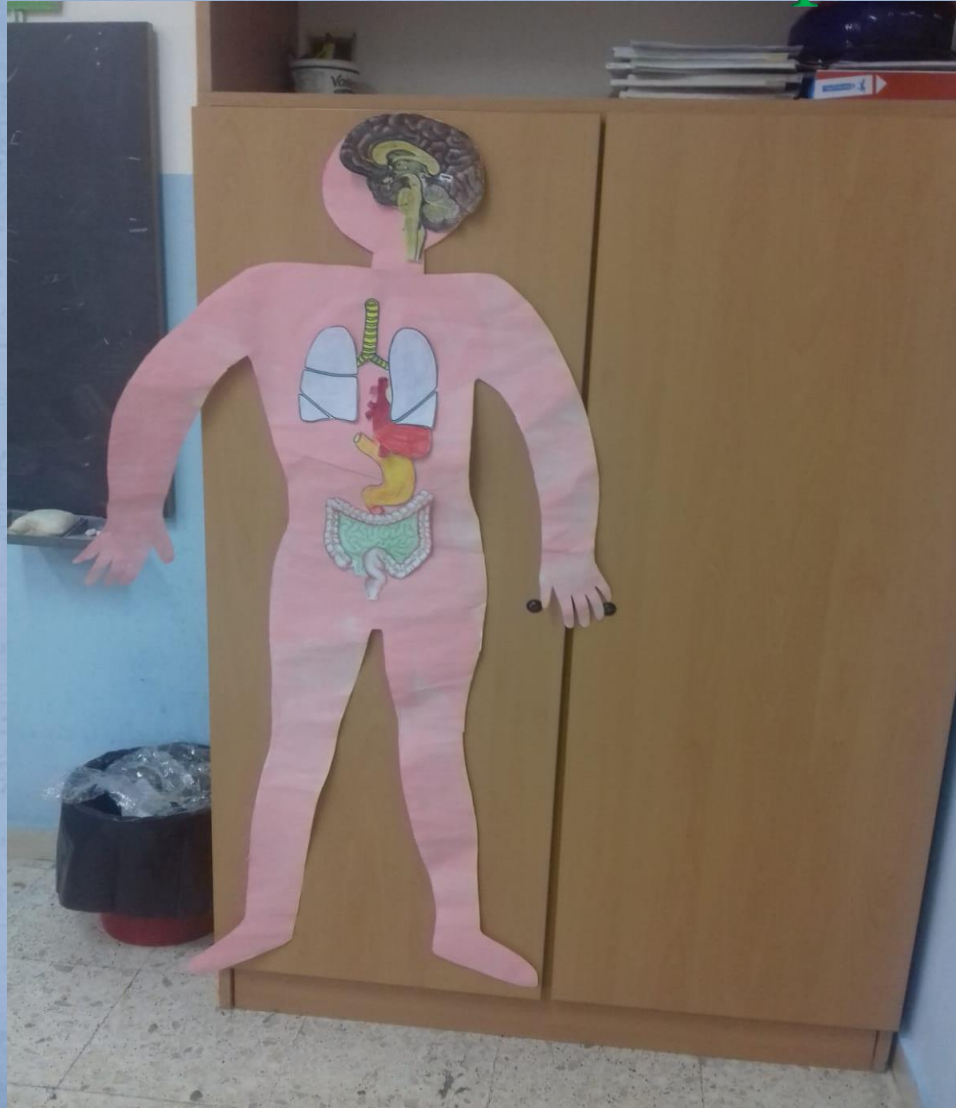






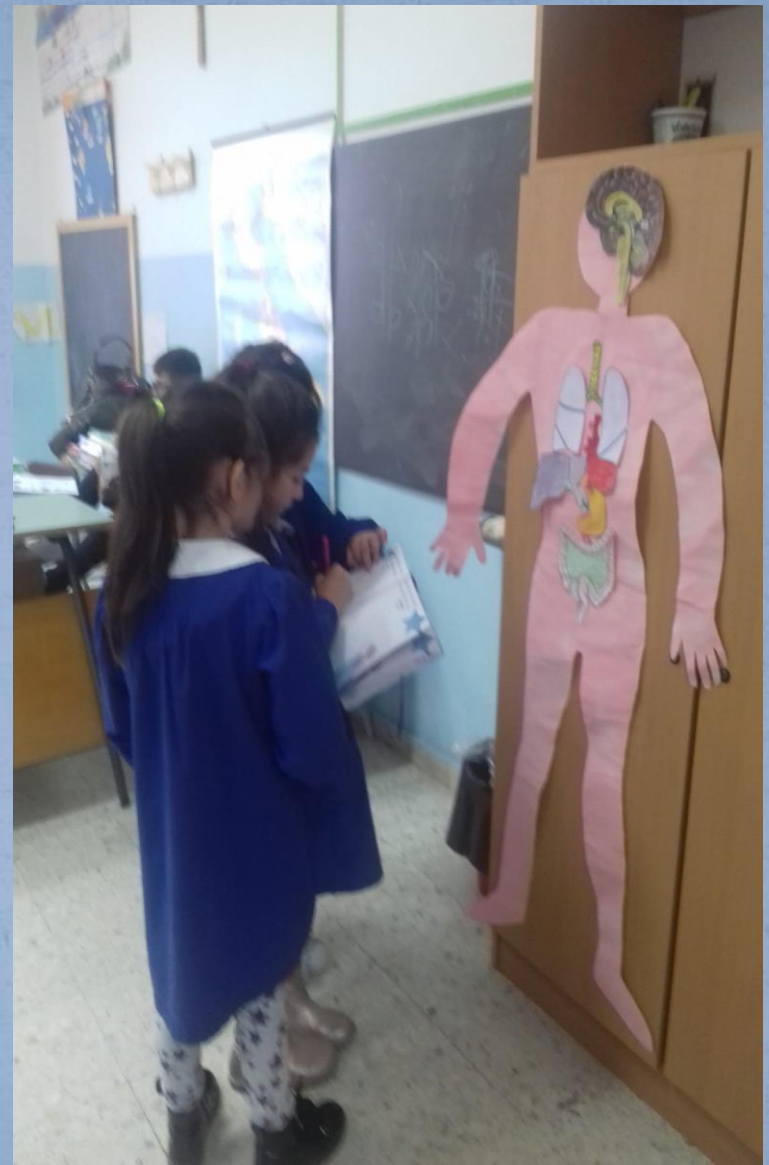


Gli organi del nostro corpo









Cellule e tessuto epiteliale al microscopio







Cellule di sfaldamento della mucosa orale umana



Cromofori del pomodoro



Epitelio di cipolla



Semina e processo di germinazione









Produzione di libretti sulla fotosintesi

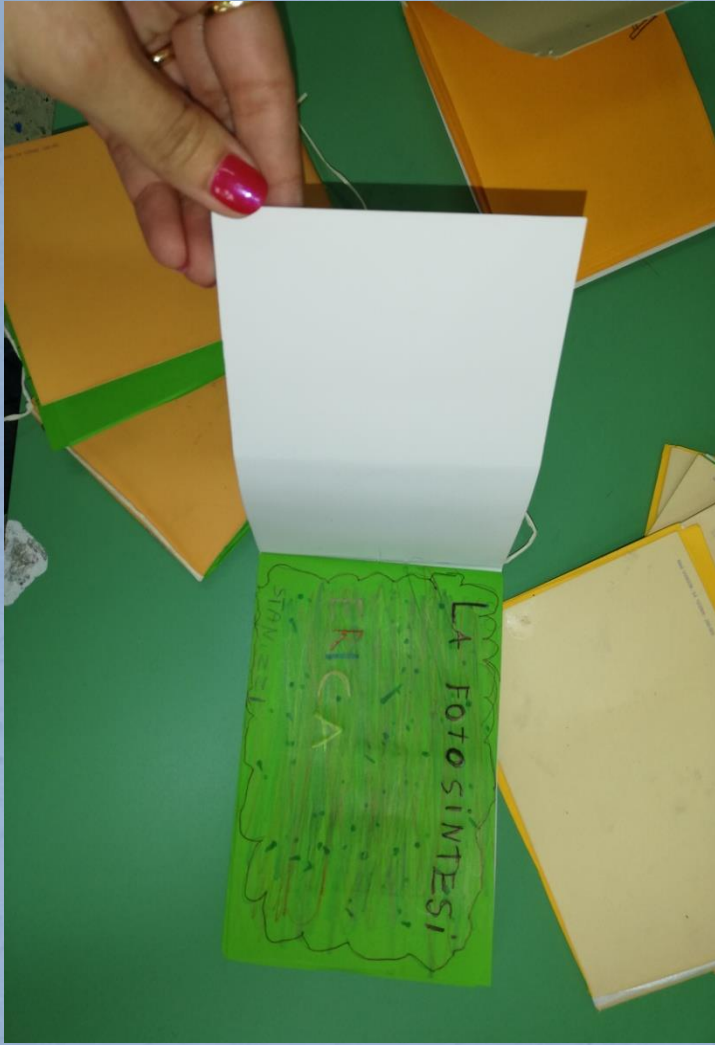


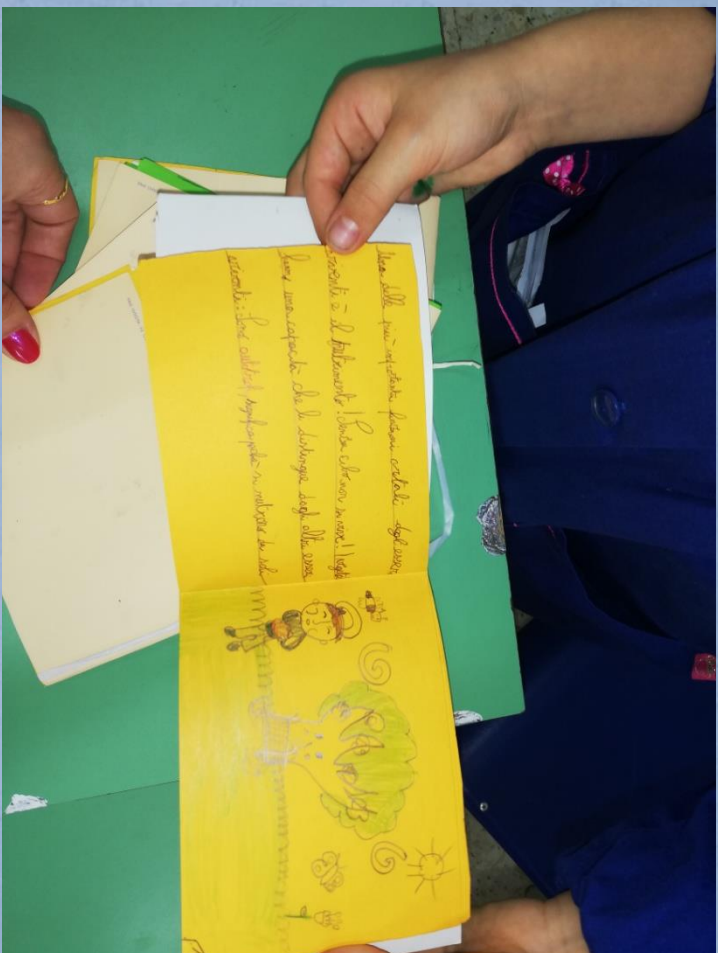
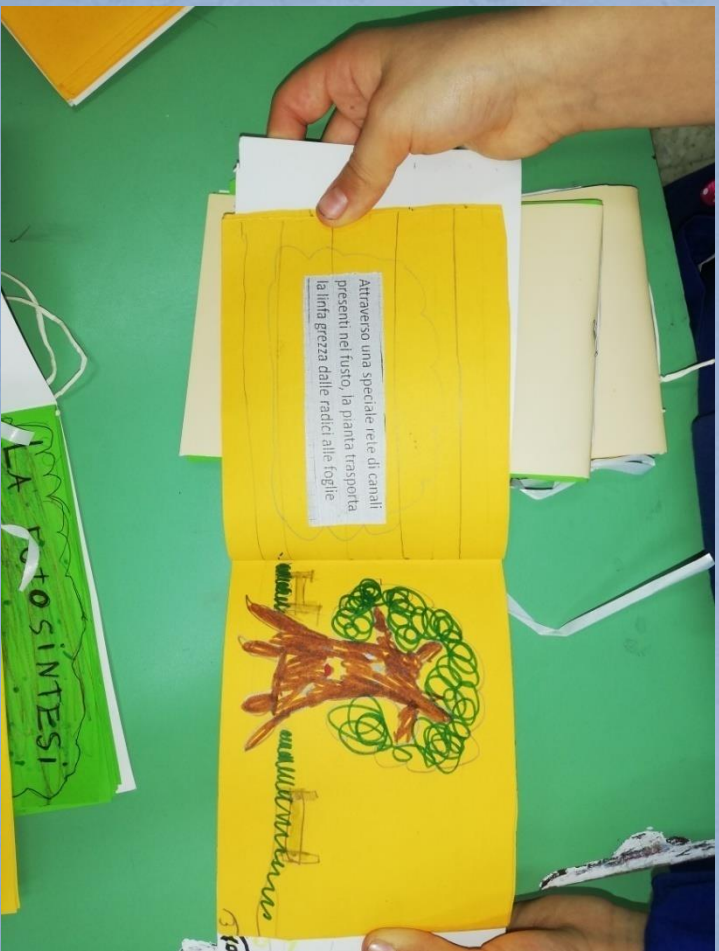




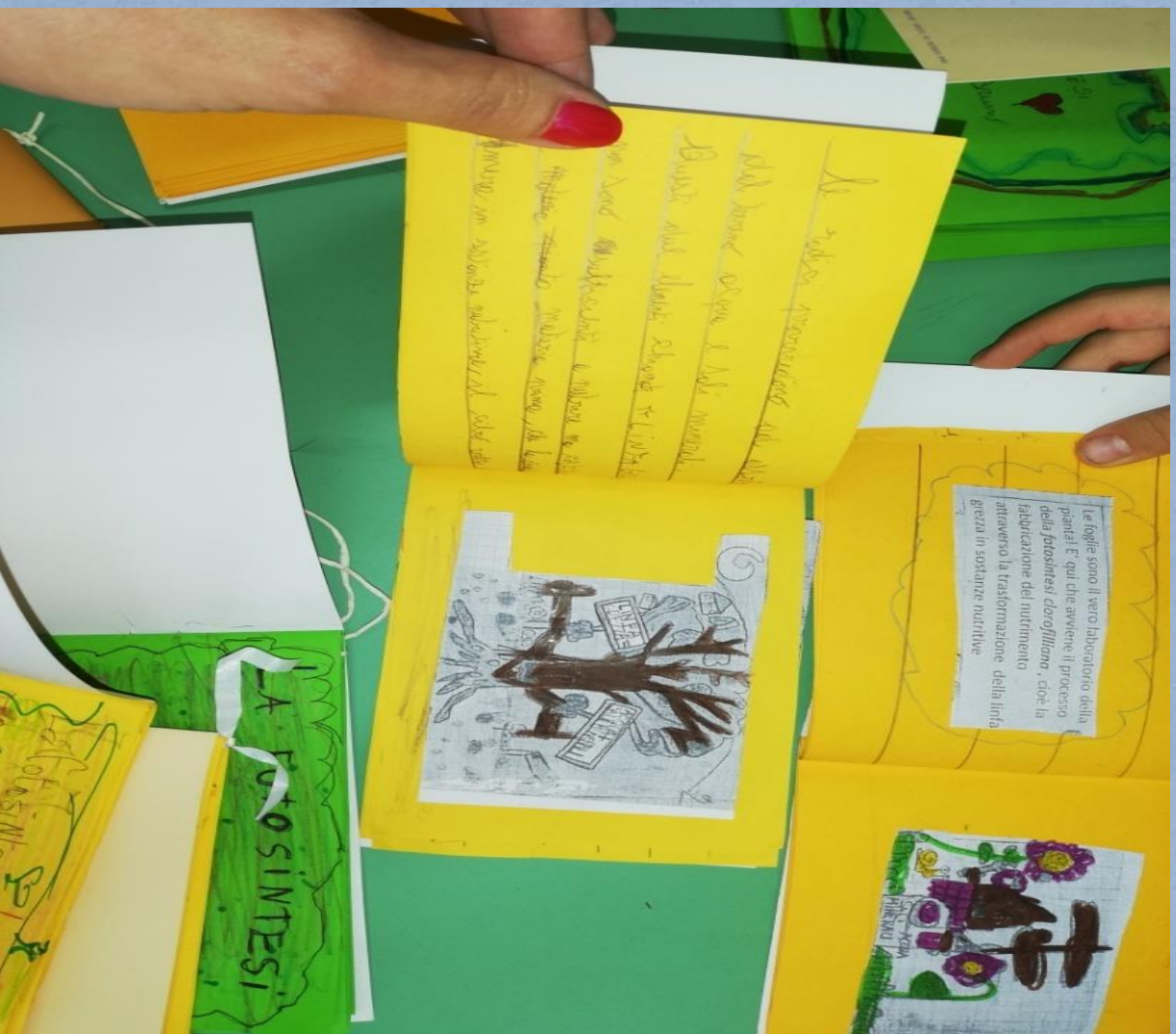










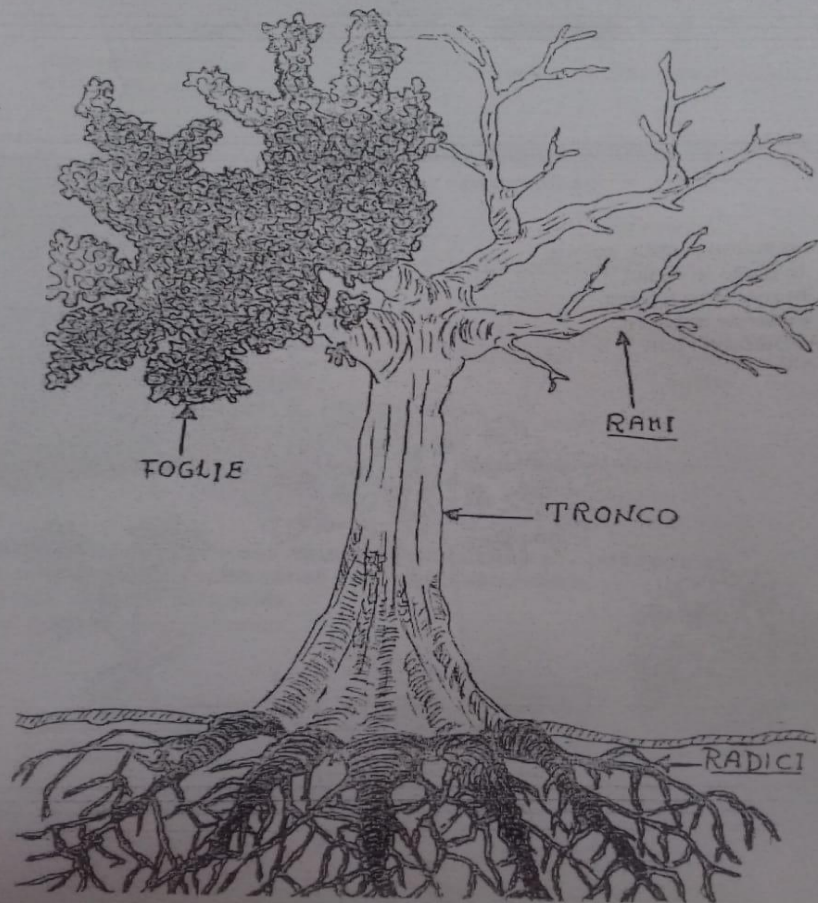


Estrazione della clorofilla





LE PARTI DELLA PIANTA



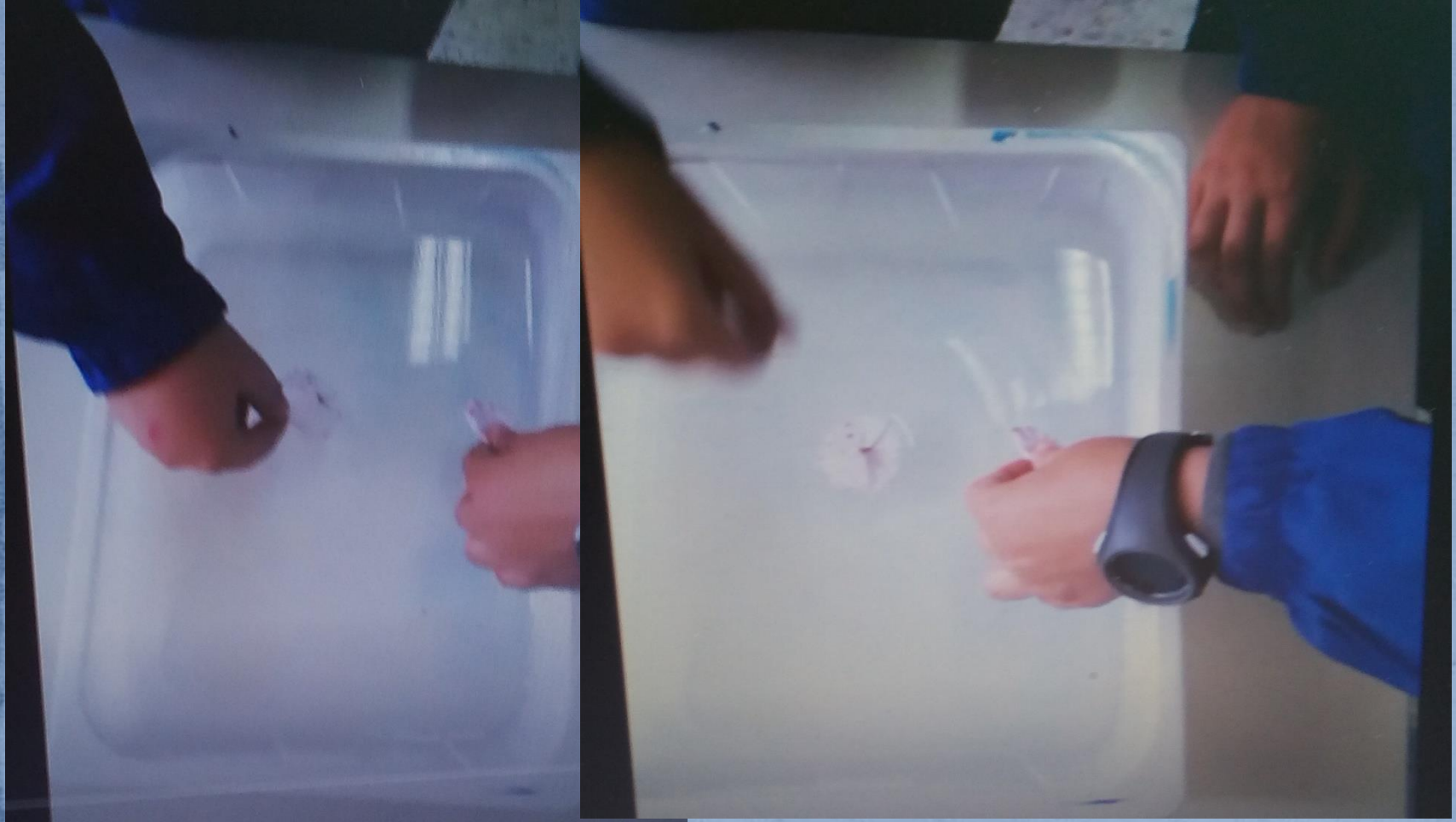






Esperimenti di capillarità

Come sboccia un fiore









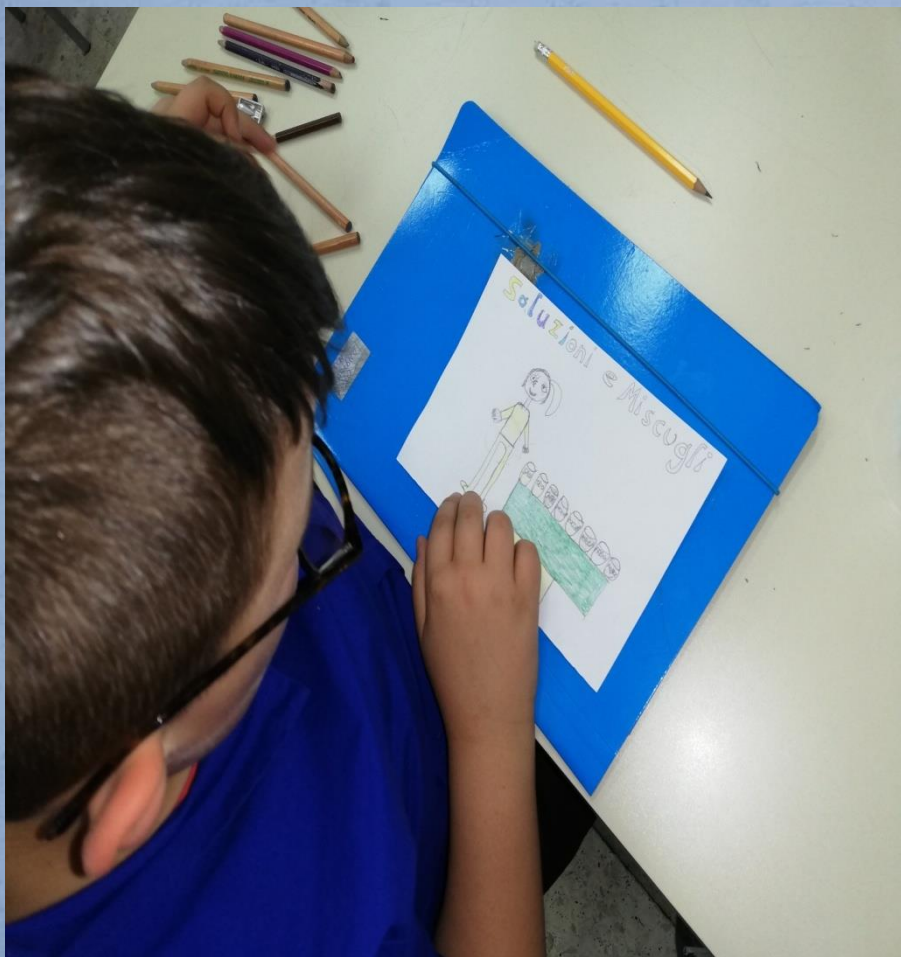


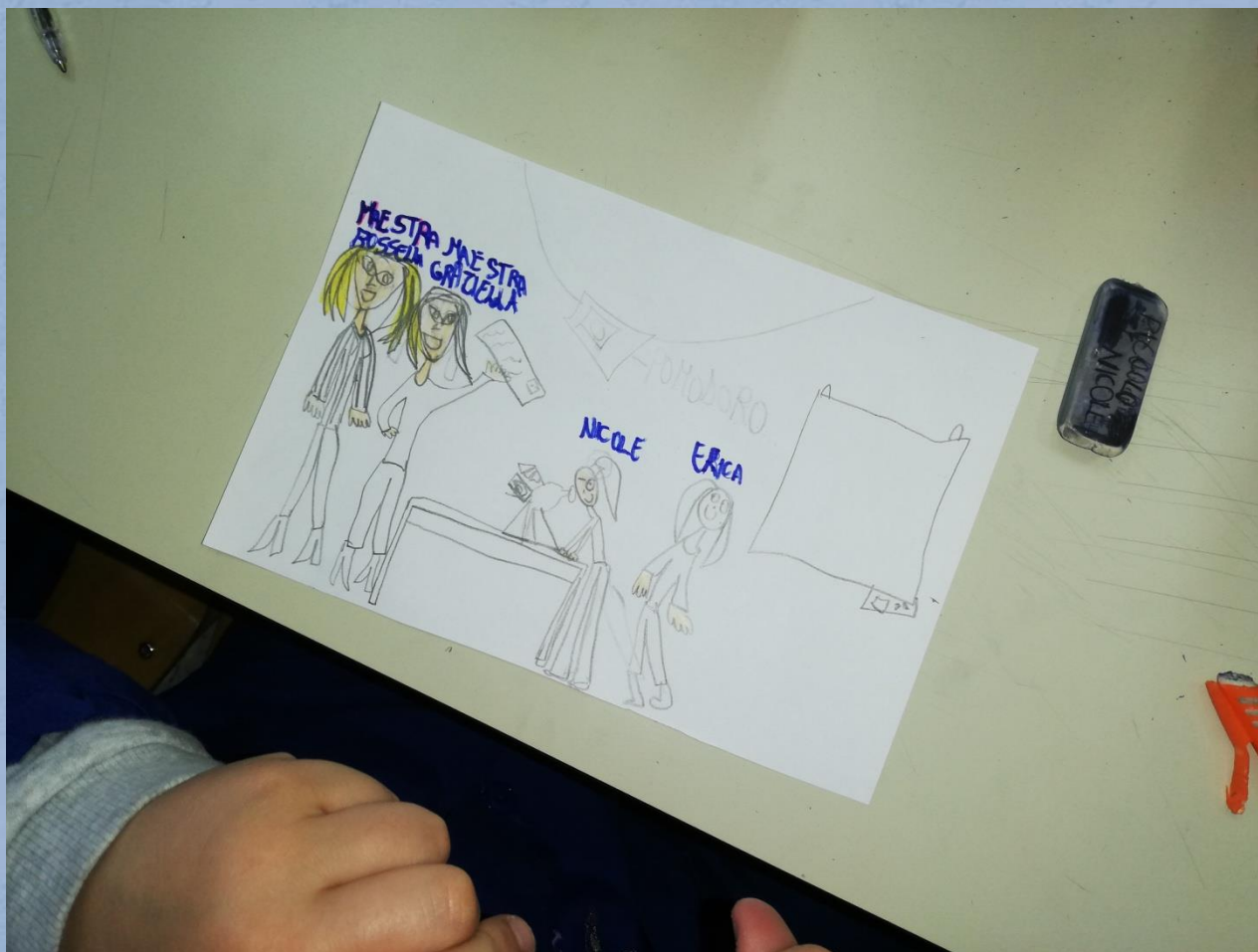


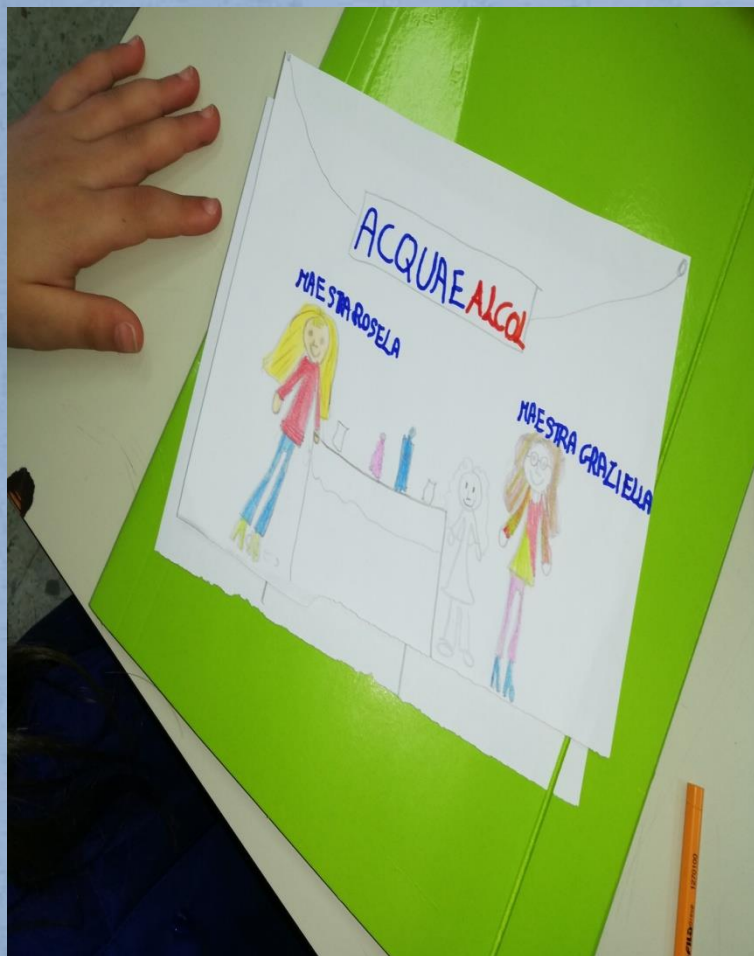
Cartellone riepilogativo di tutti gli esperimenti











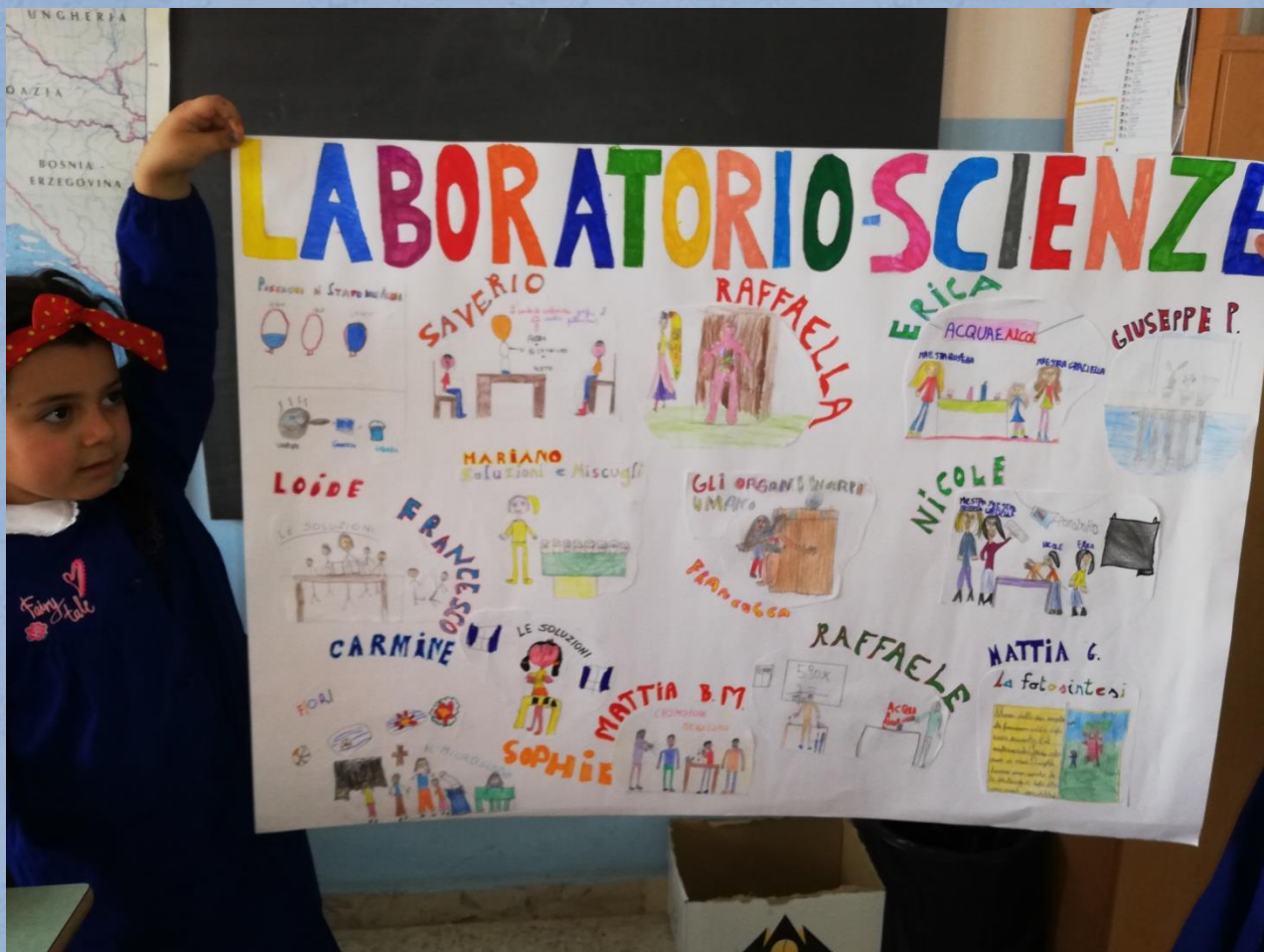












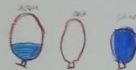






LABORATORIO SCIENZE

PASERGO DI STATO NUOVA



SAVERIO



RAFFAELLA



ERICA

ACQUA ALCOHOL



GIUSEPPE P.



LOIDE

LE SOLUZIONI



FRANCESCO



GLI ORGANI UMANI



FRANCESCA

NICOLÉ



CARMINE

LE SOLUZIONI



MATTIA B.M.

CHOMO FOR MICROSCOPIO

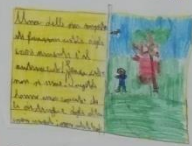


RAFFAELE



MATTIA G.

La fotosintesi



FLORI



SOPHIE

PON 2018/2019

CLASSI I-II-III-IV-V