



LE LEVE

CLASSE 2°A

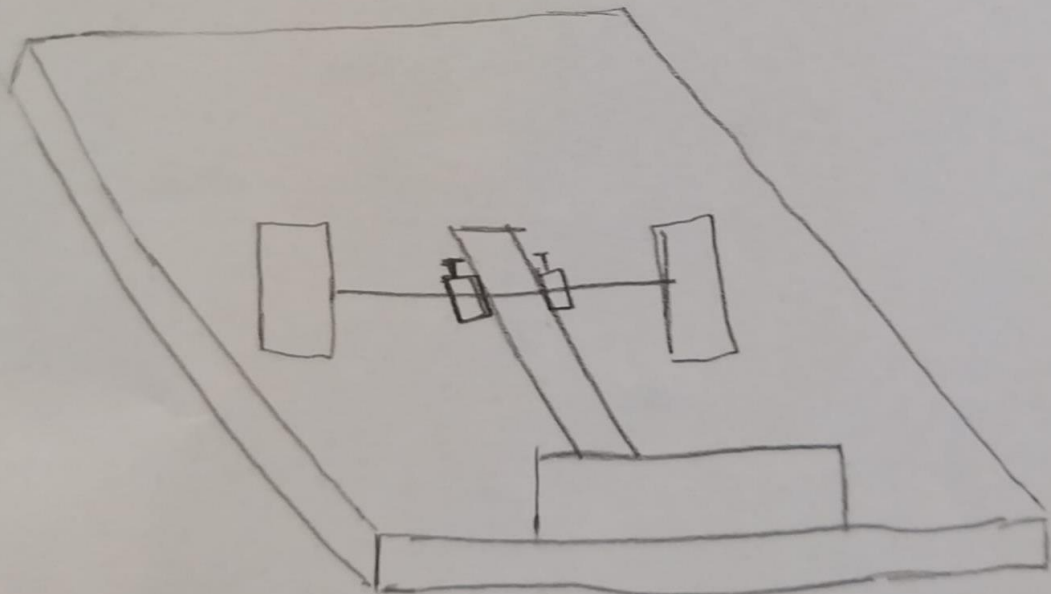
TECNOLOGIA

Prof. Claudia Casorero

LEVA SI 1° GENERAZIONE

LEGNO SI RECUPERO

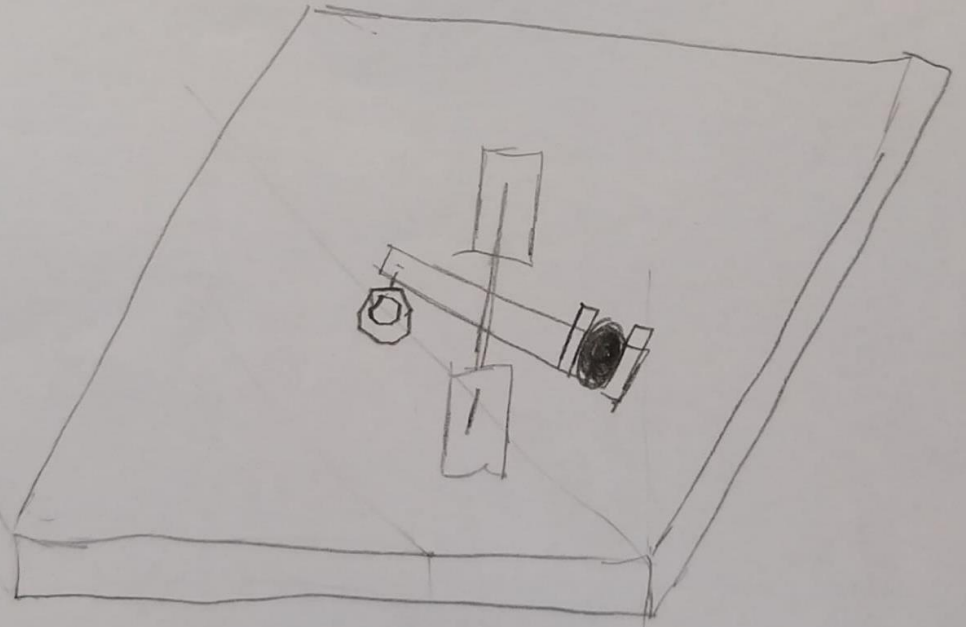
PER TENERE FERMA LA LEVA
ATTREZZO CHE SERVE PER FARE
I COLLEGAMENTI ELETTRICI

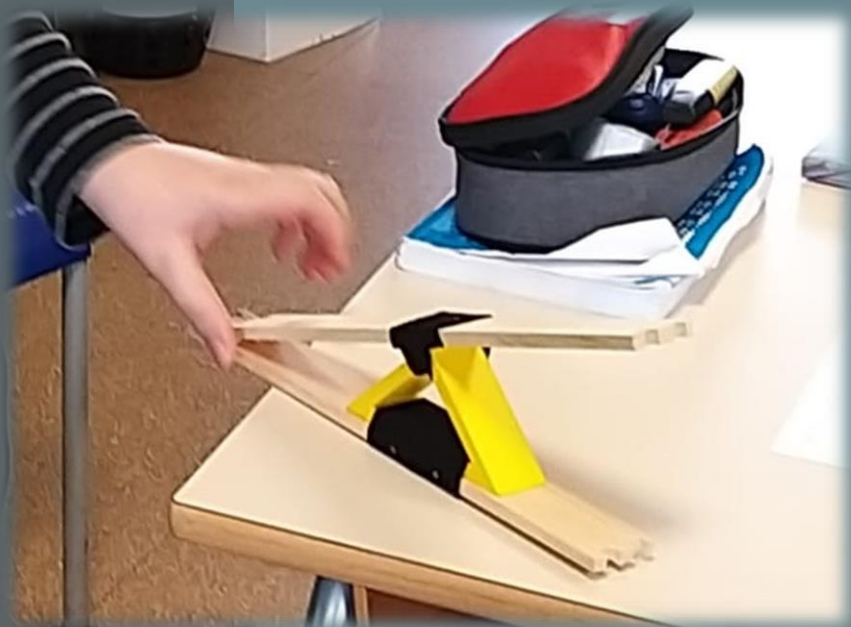


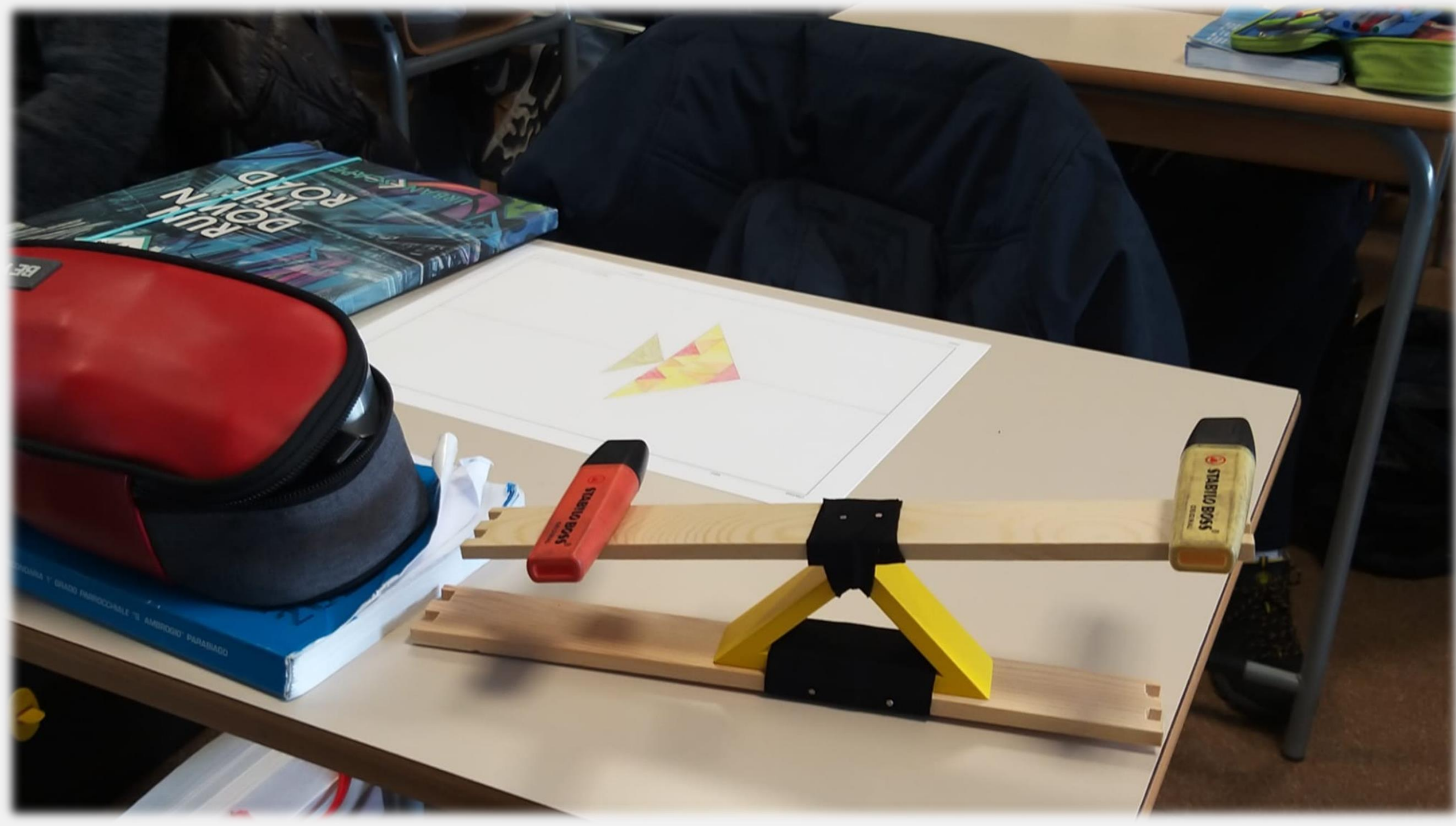
THE
NORTH
FACE

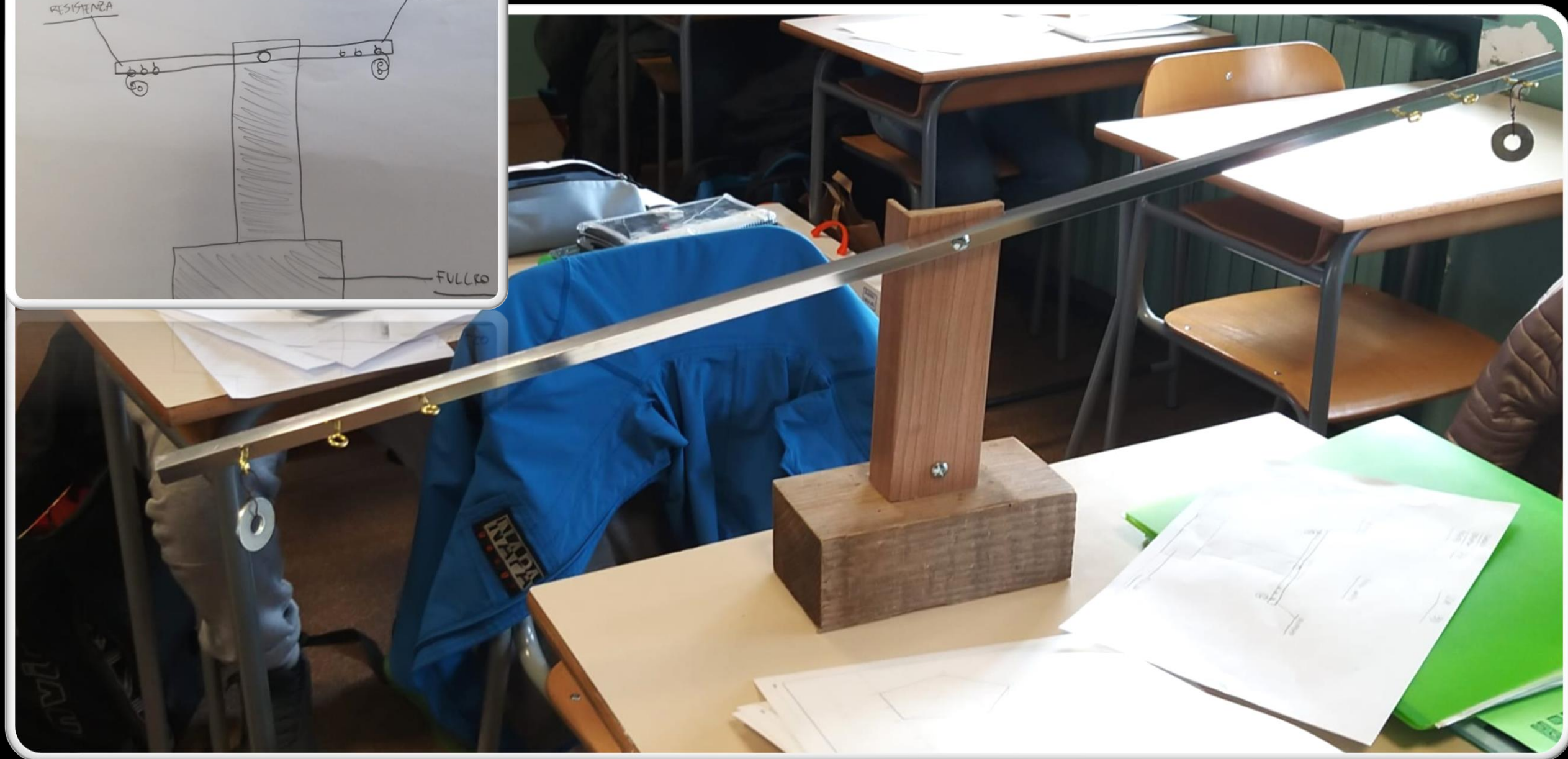
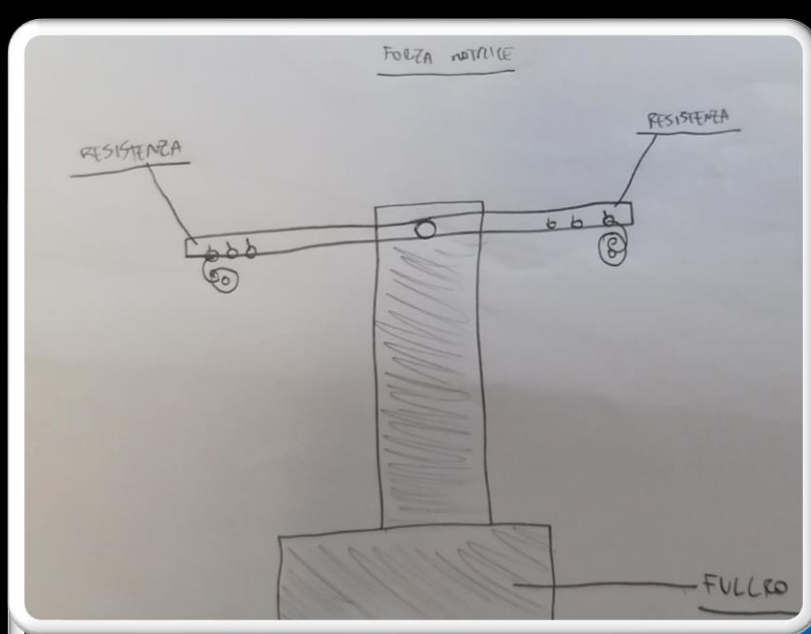


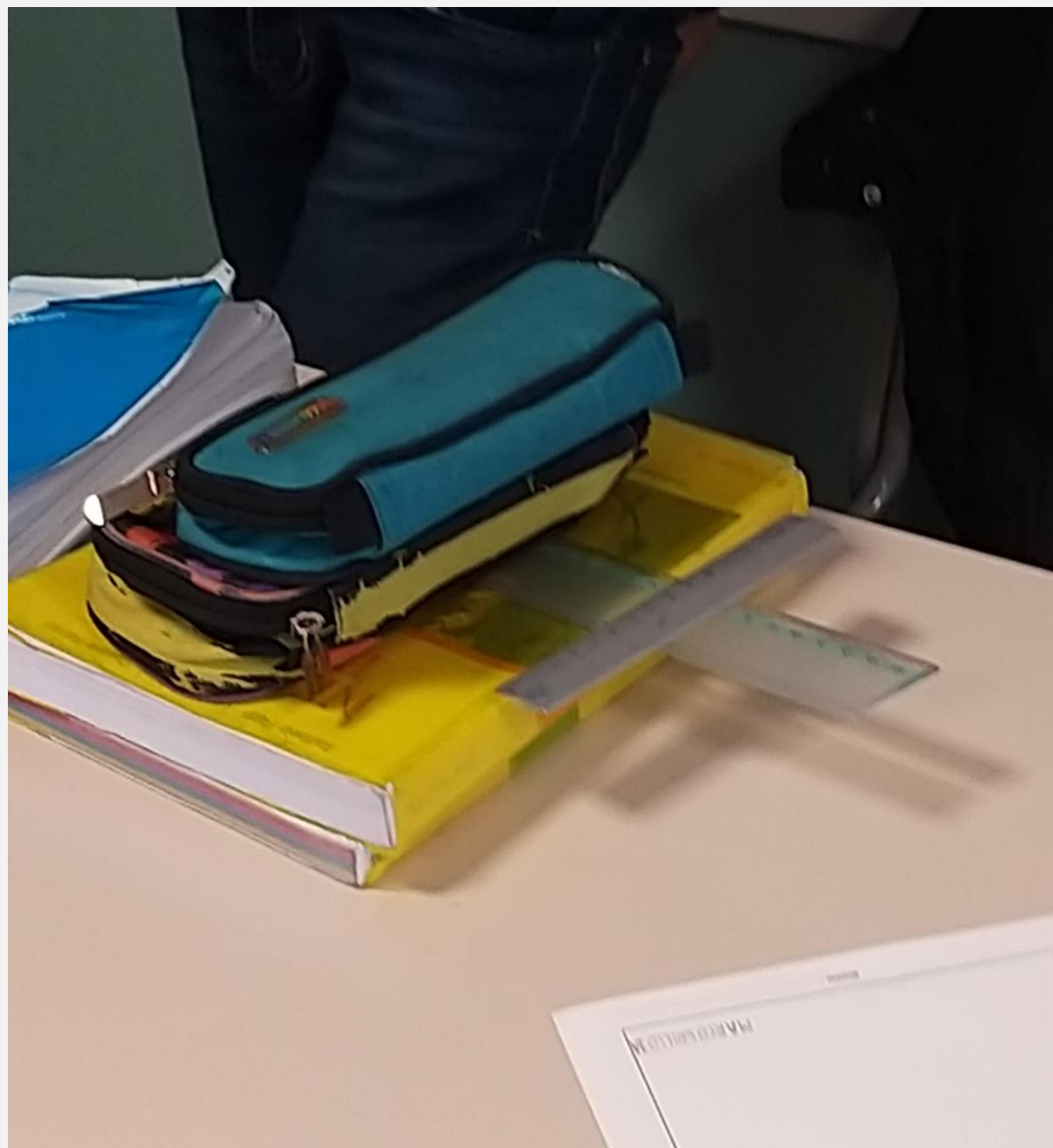
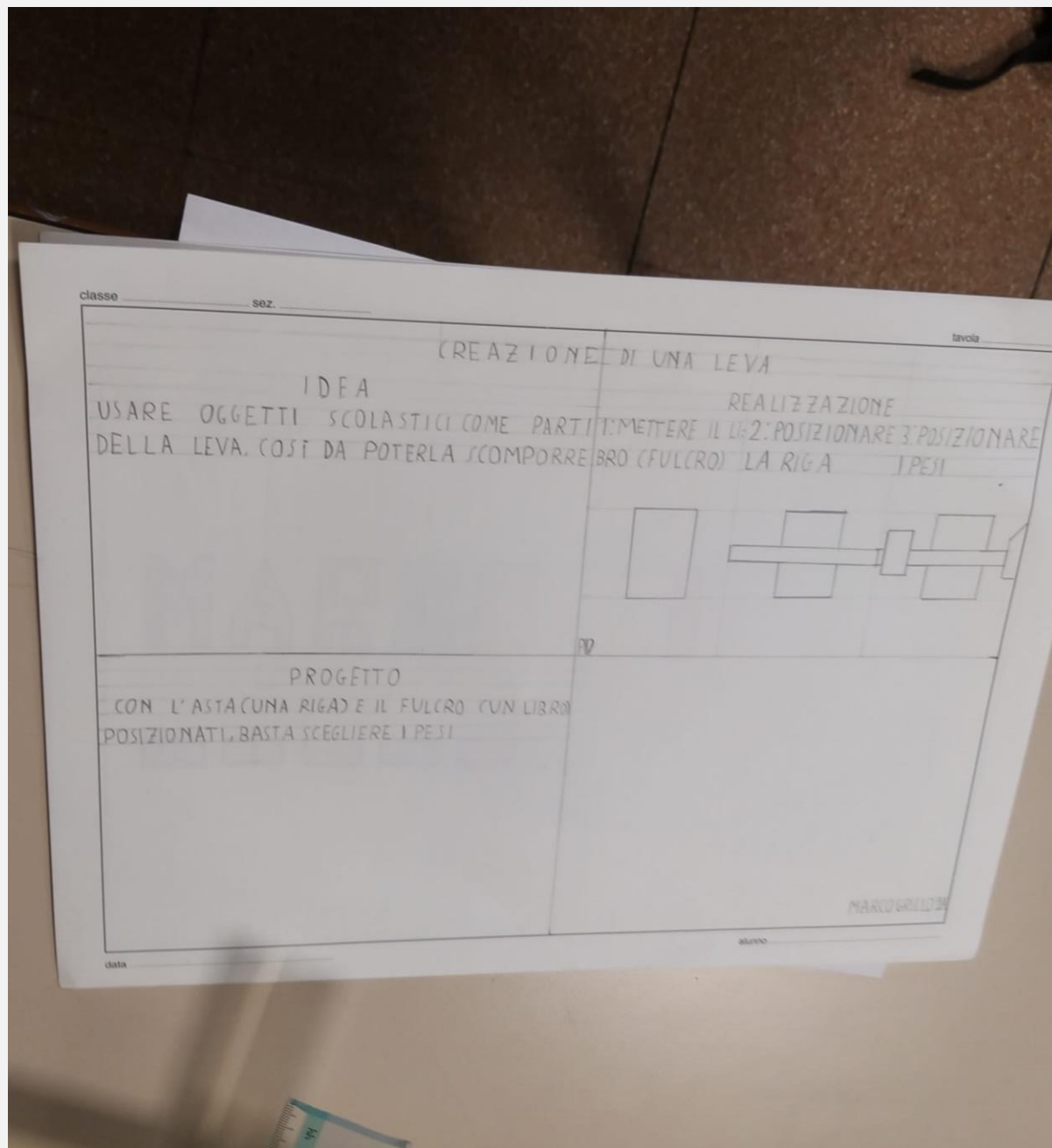
LEGNO DI RECUPERO
ASTICIA DI FERRO
BULLONE
PALLINA DI PLASTICA

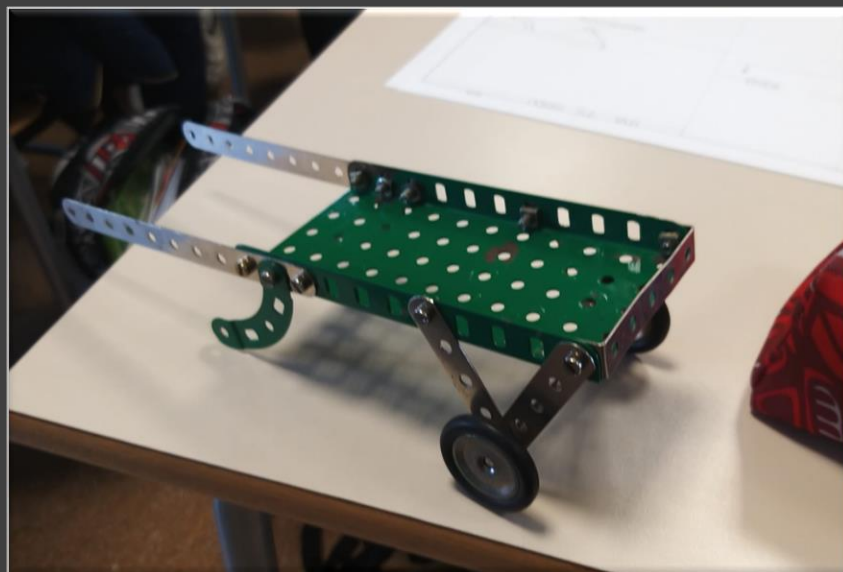
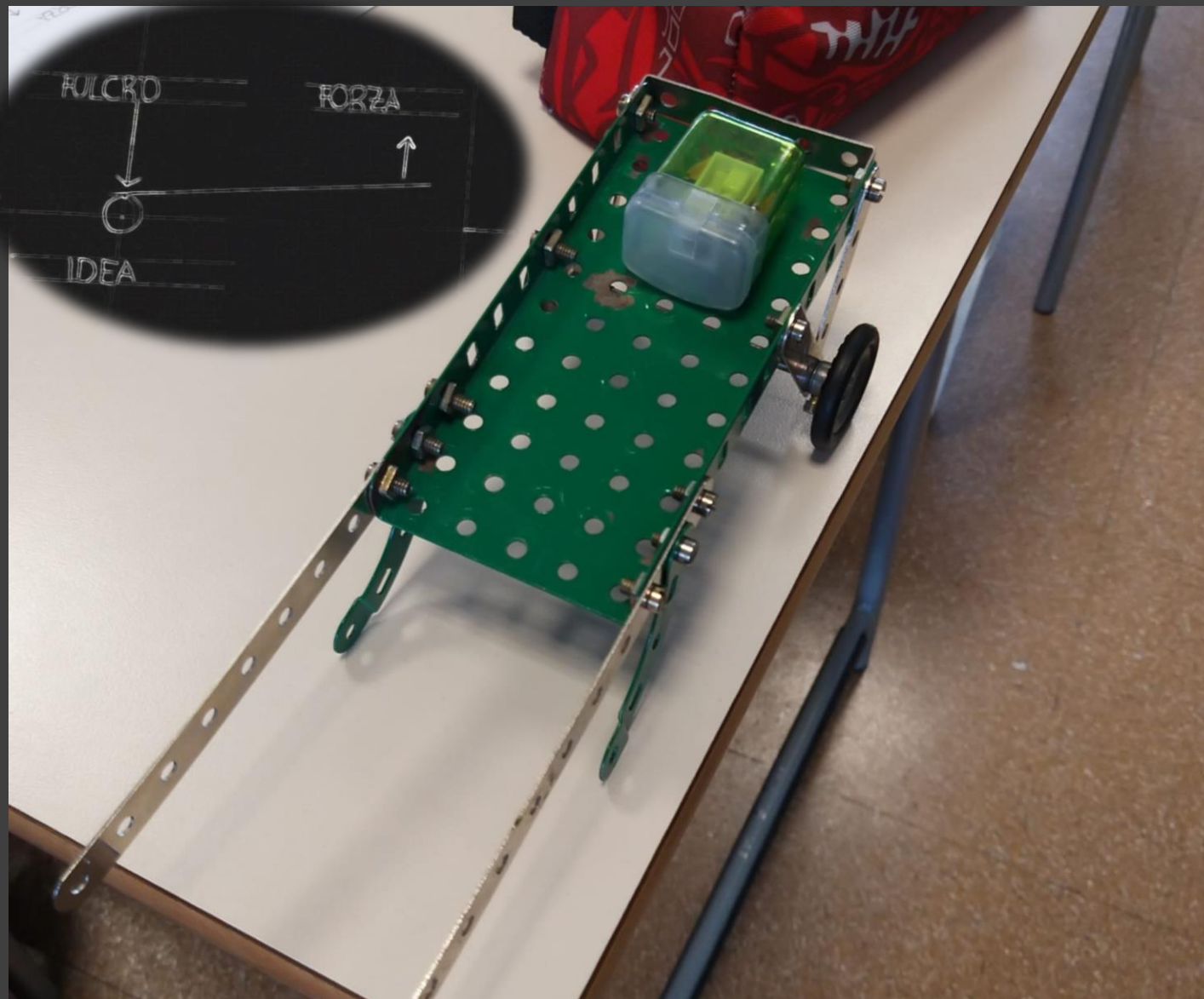
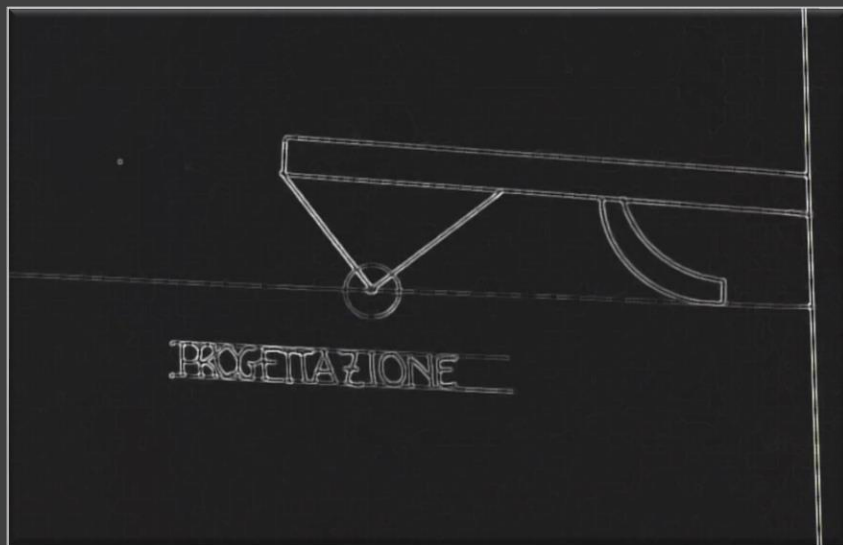












PROGETTAZIONE della LEVA

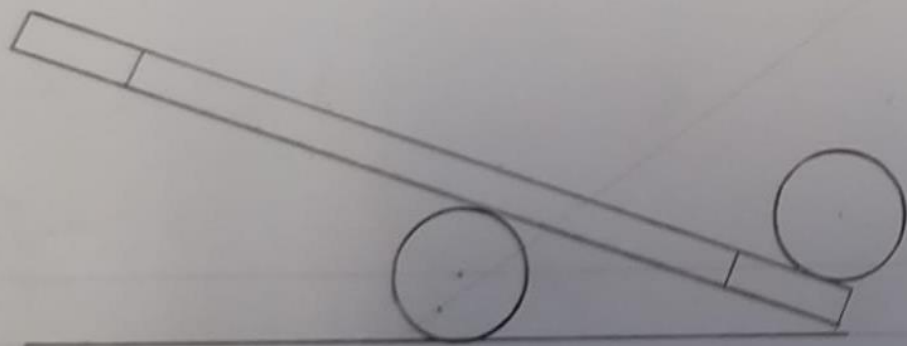
- fase ①:



OSSERVAZIONI:

- la pallina non essendo centrata causa il fatto che il pennarello cade verso sinistra.

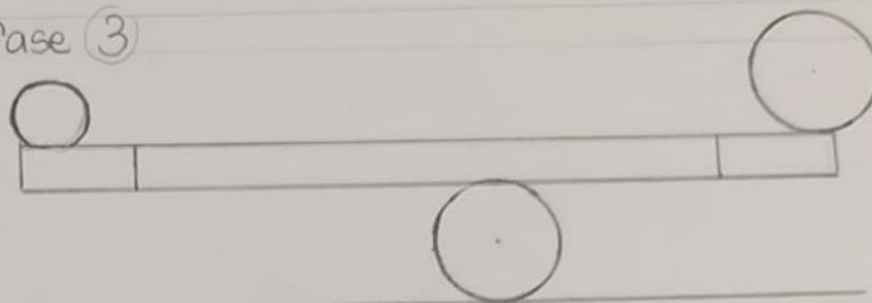
- fase ②:



OSSERVAZIONI:

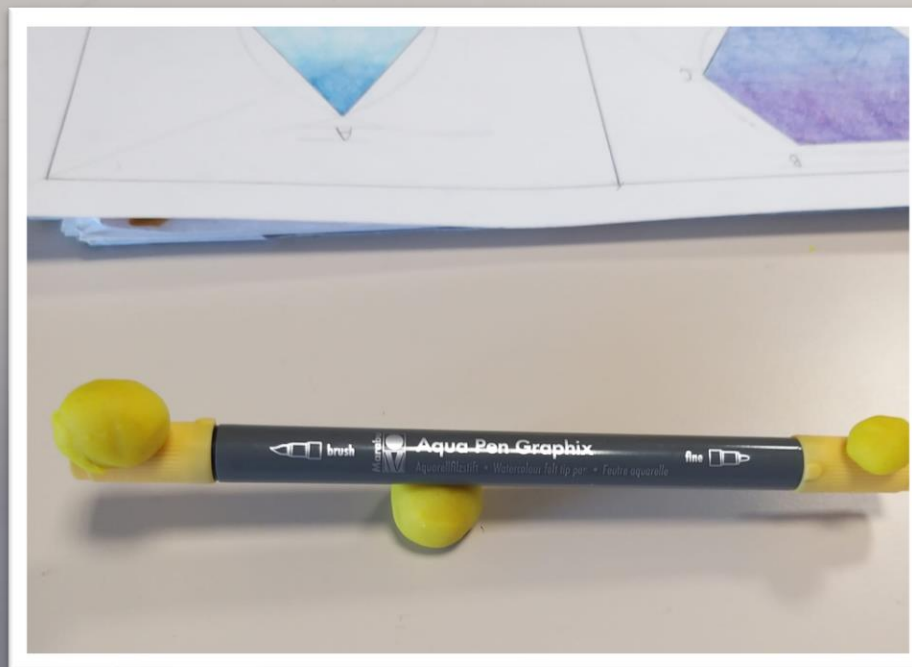
- avendo messo una pallina pesante sull'estremità di destra, essa si è abbassata.

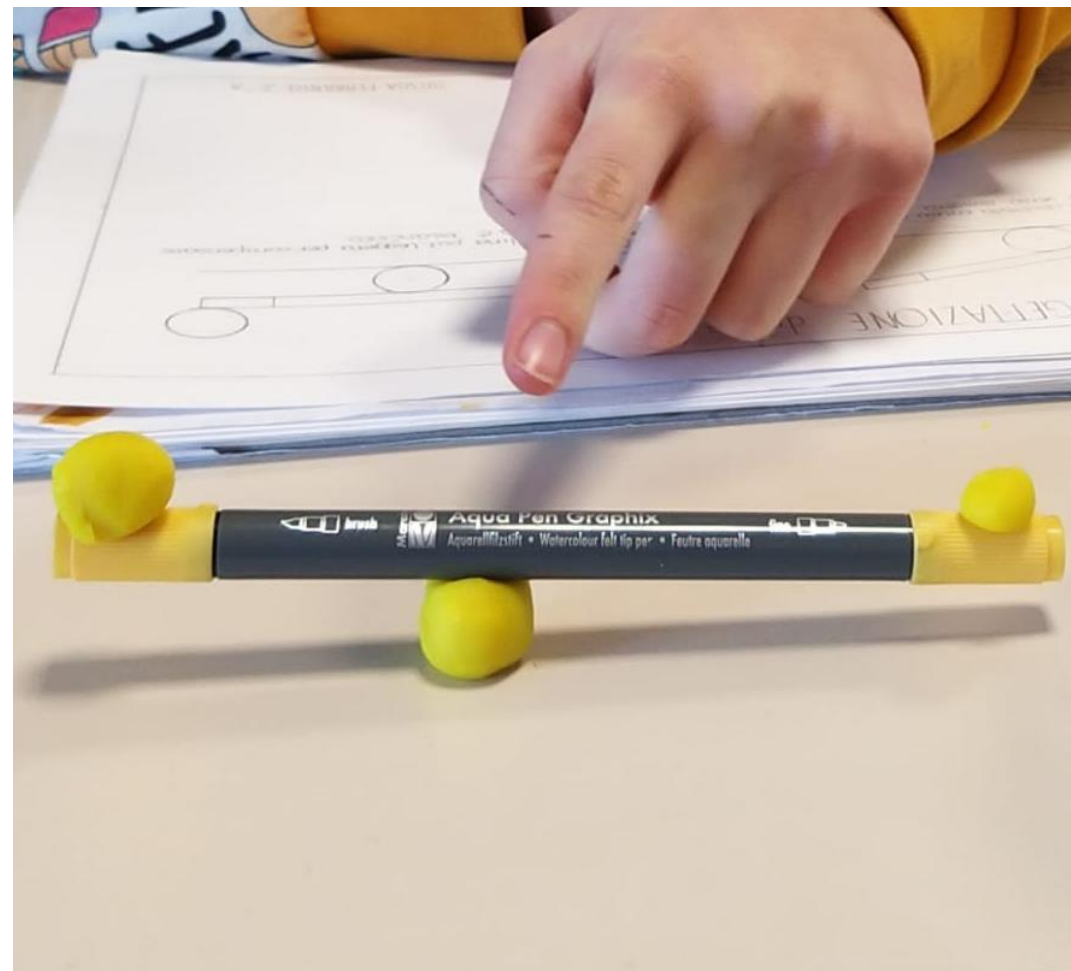
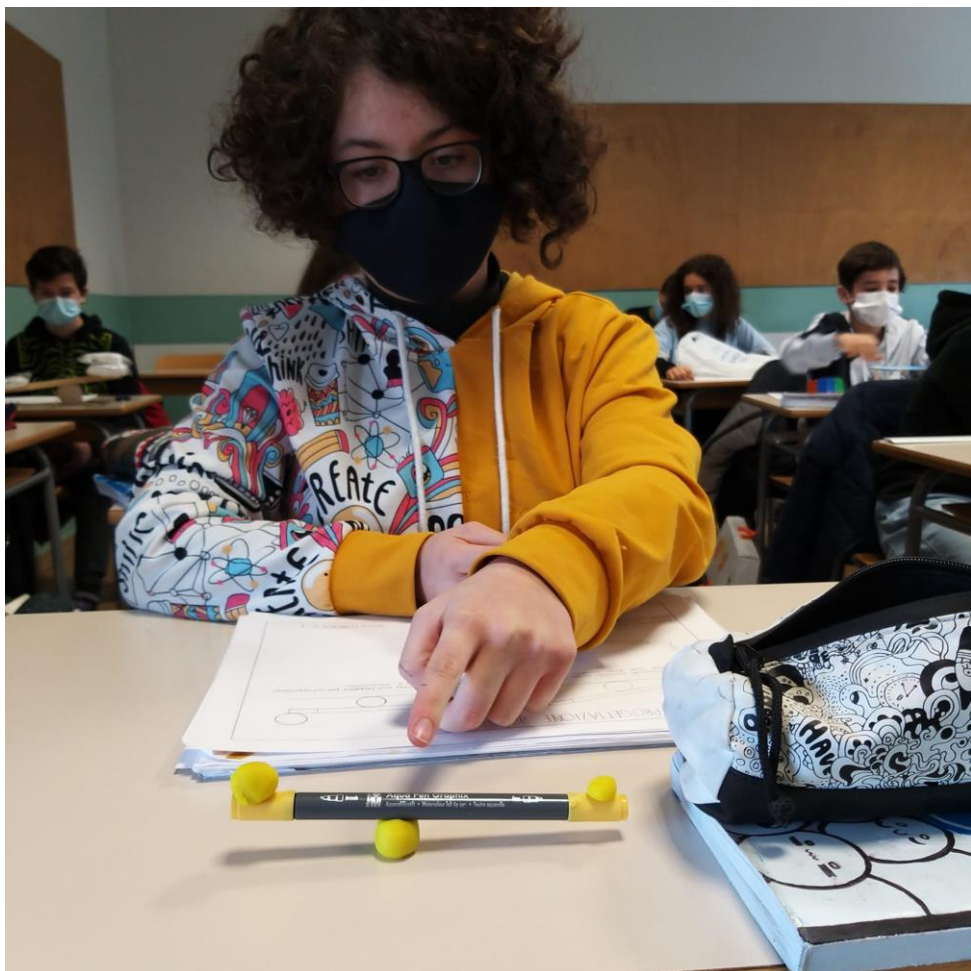
- fase ③

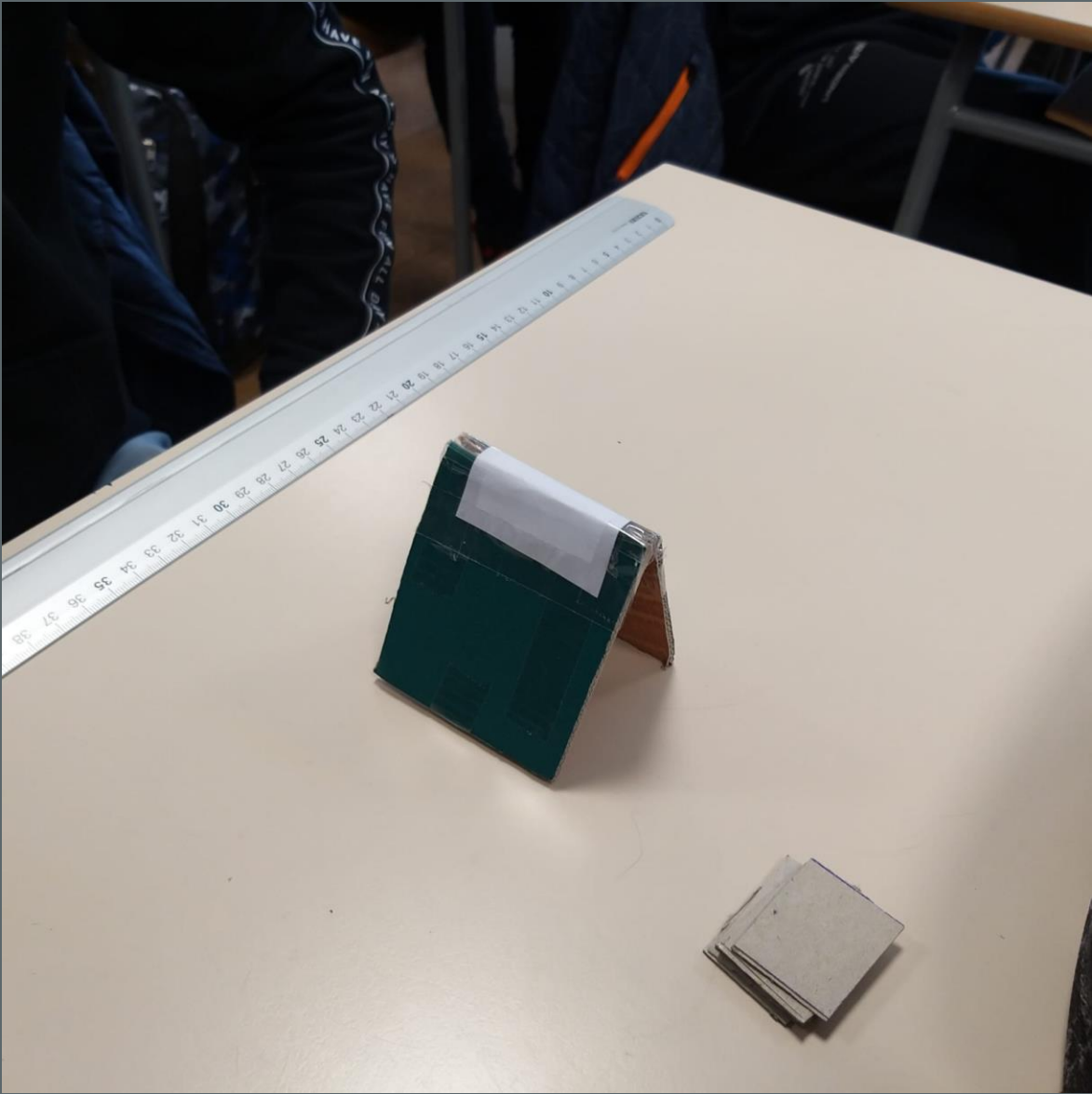


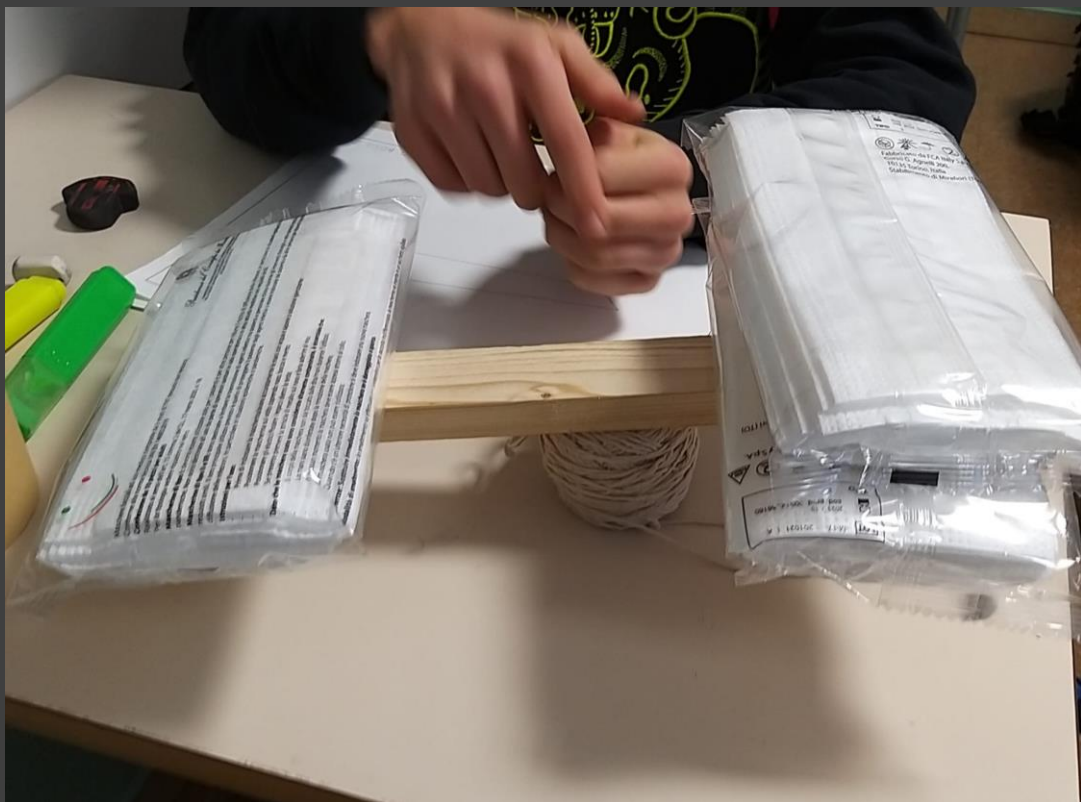
OSSERVAZIONI:

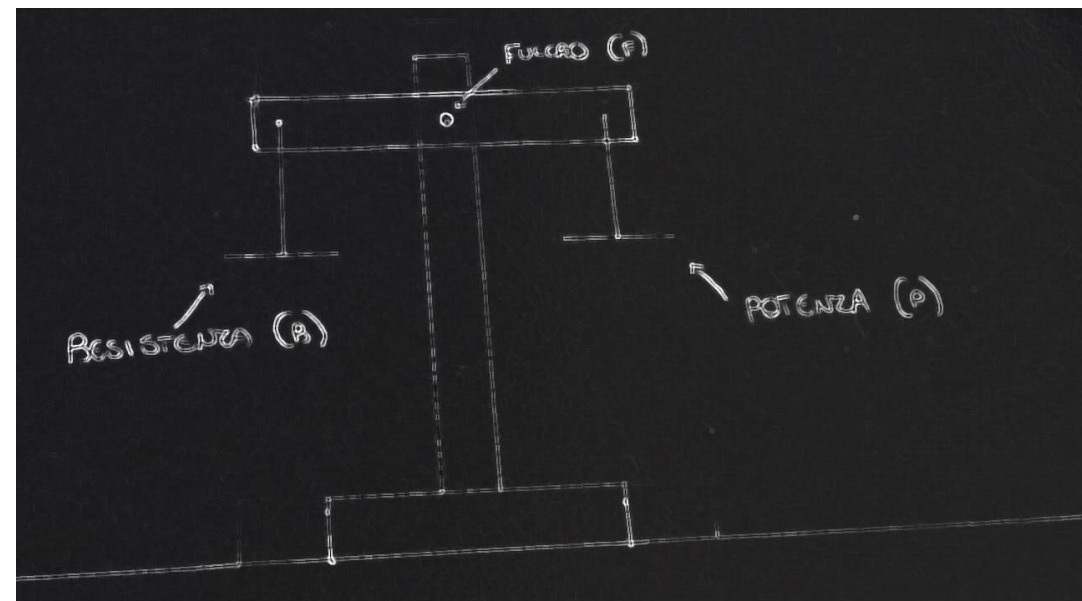
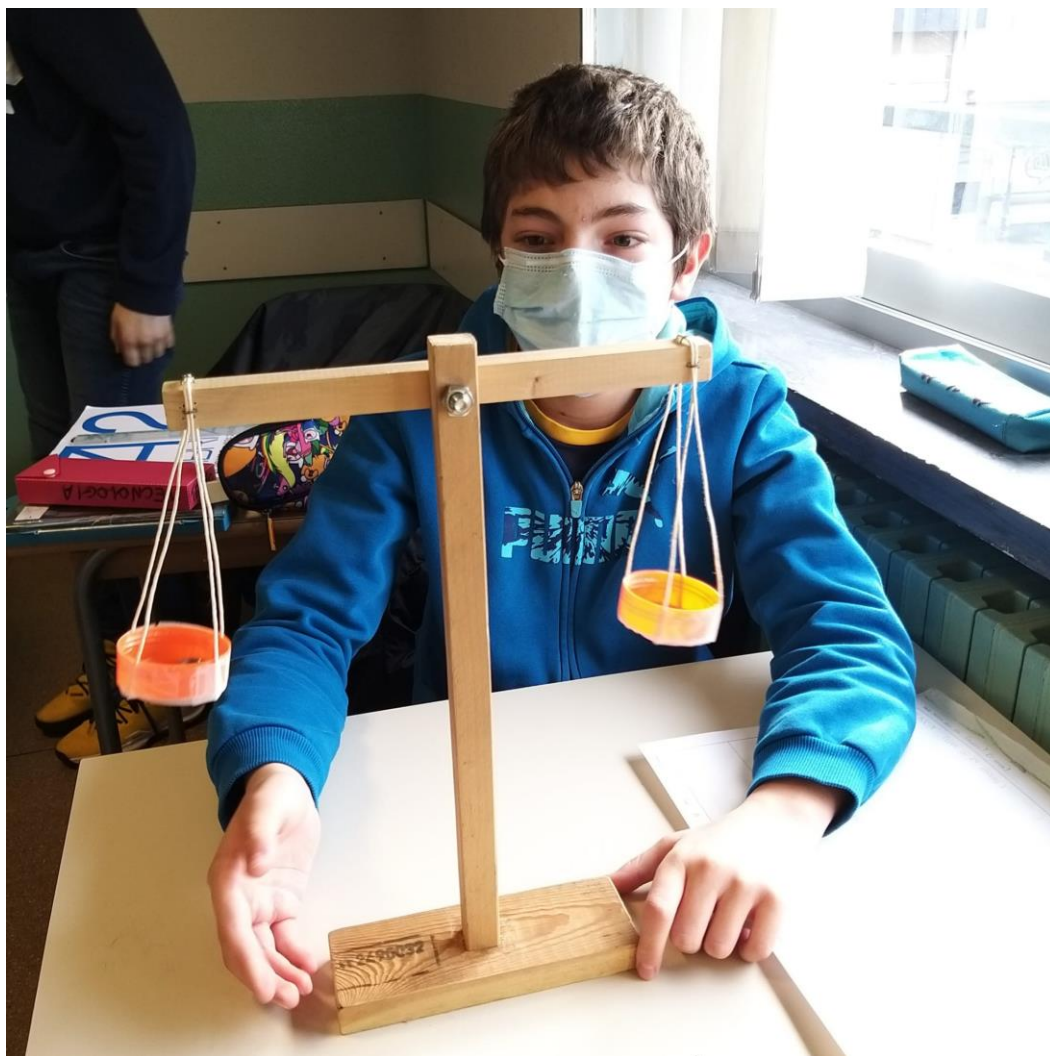
- mettendo una pallina più leggera per compensare il peso, ora la leva è bilanciata.

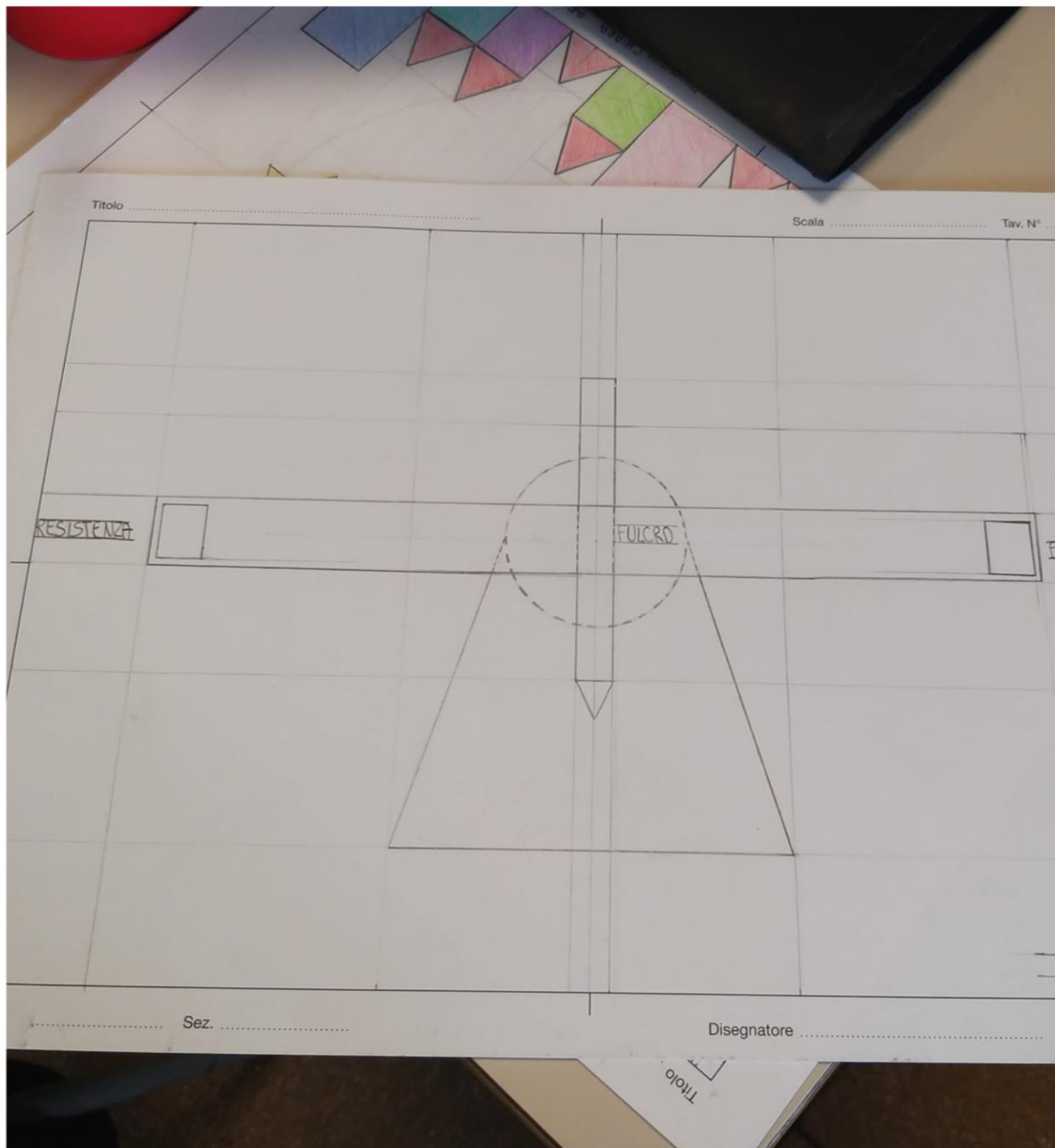


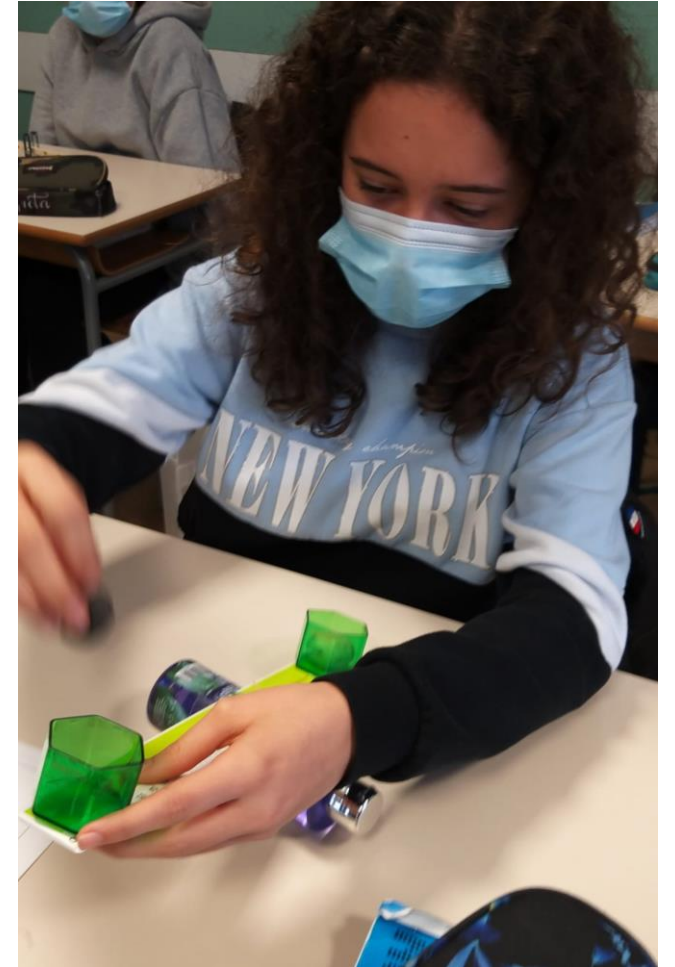


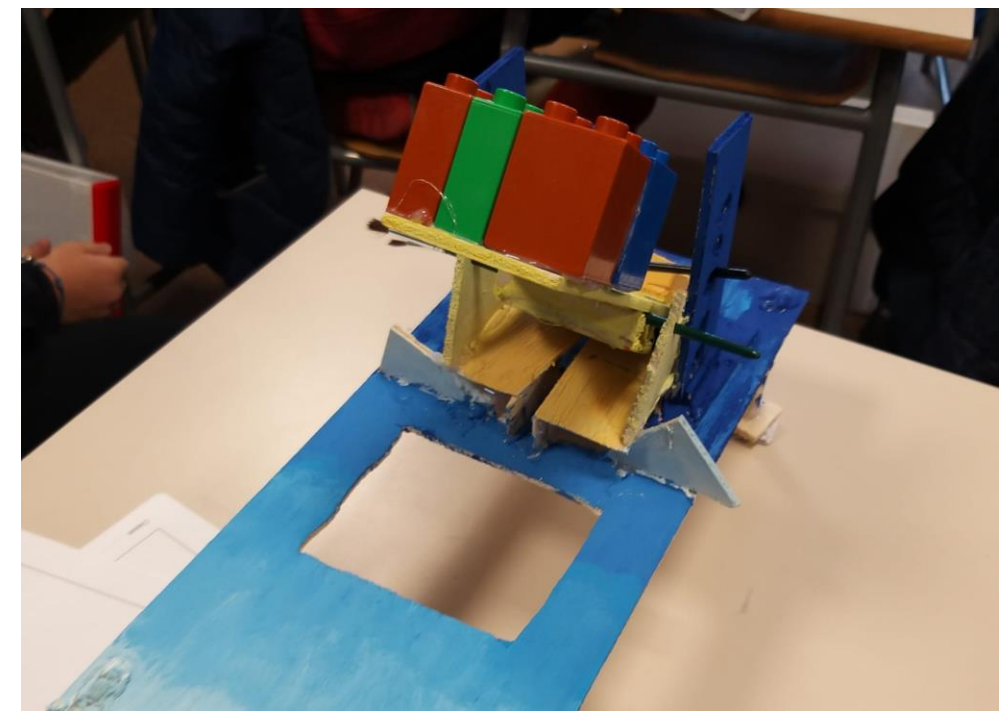
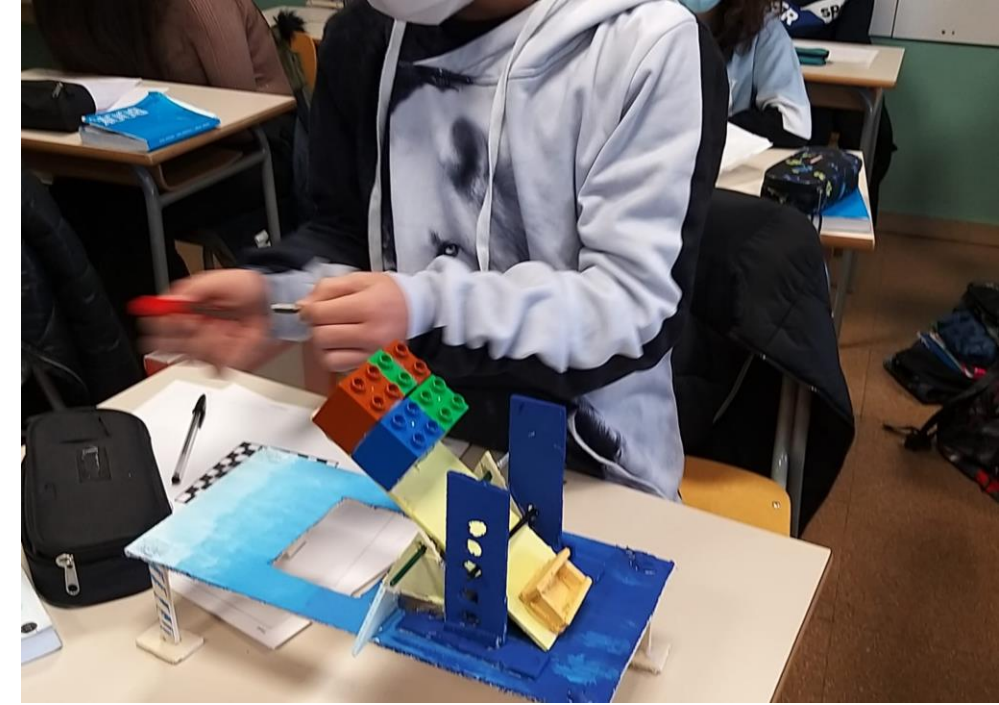


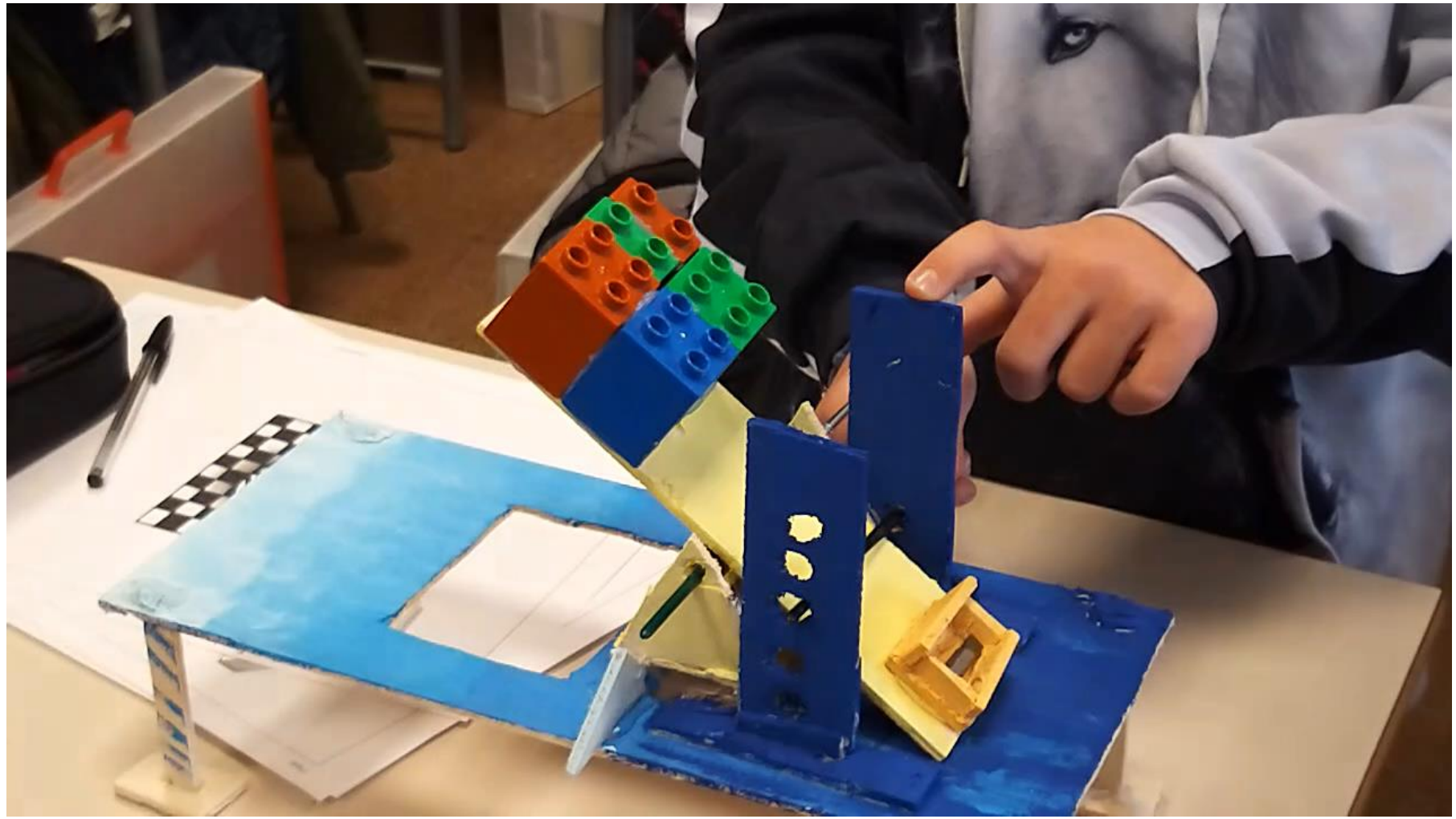


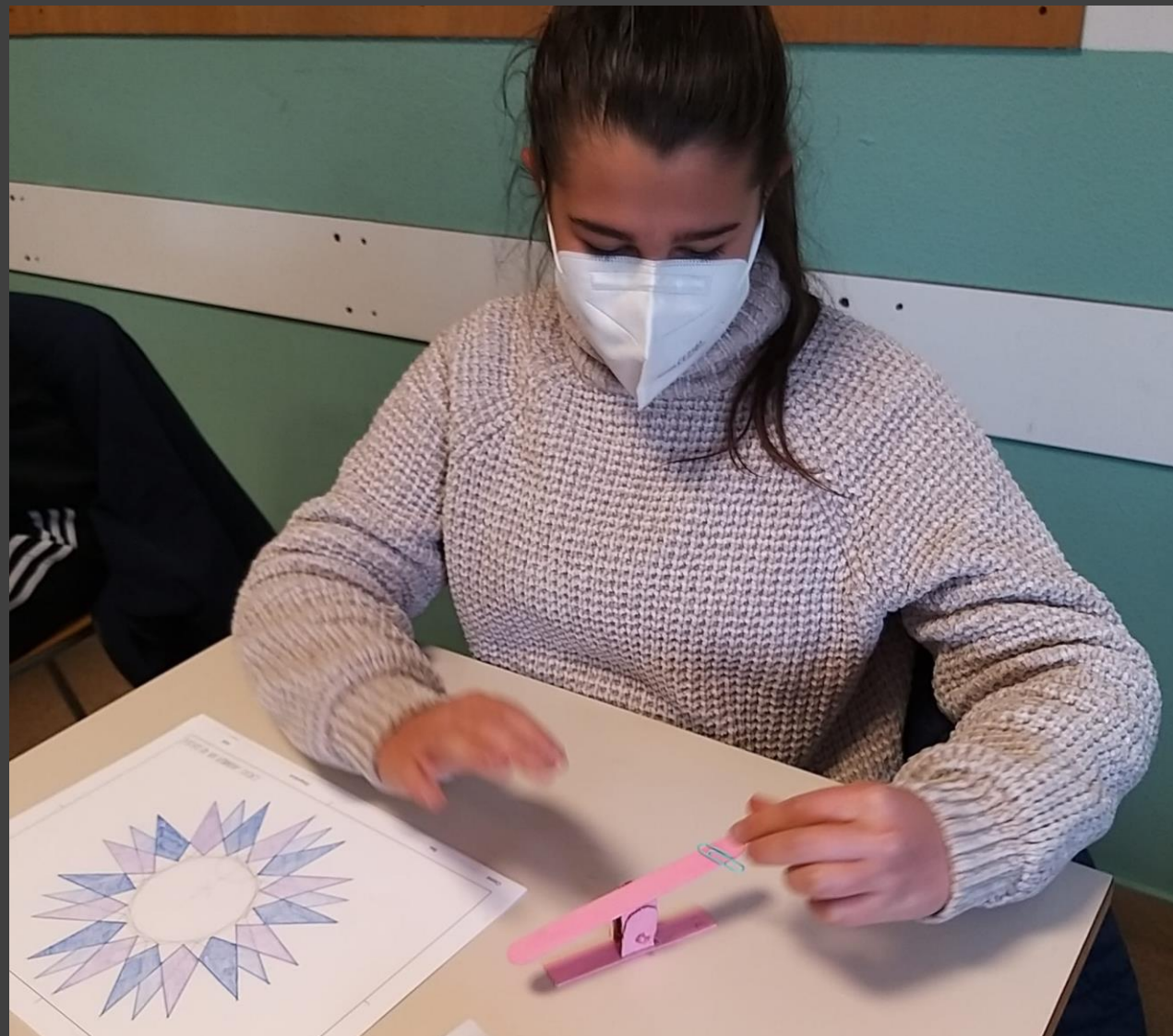
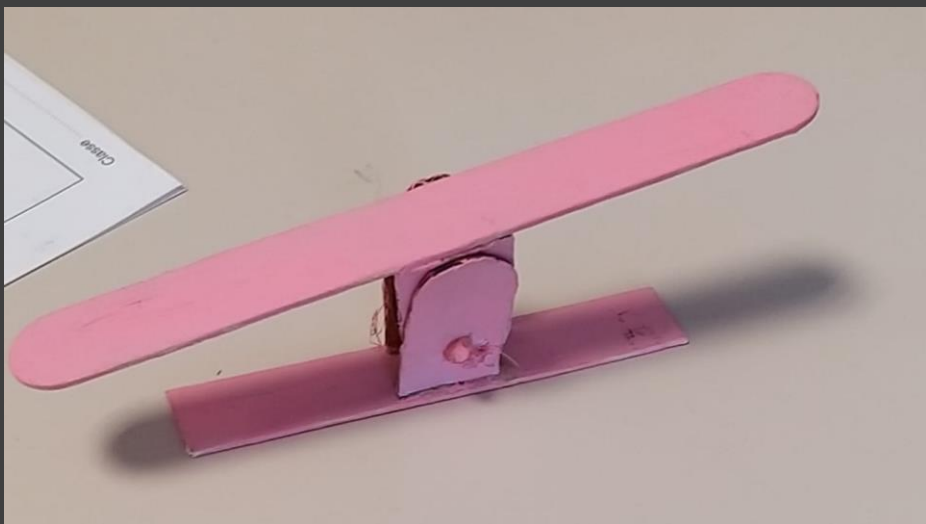
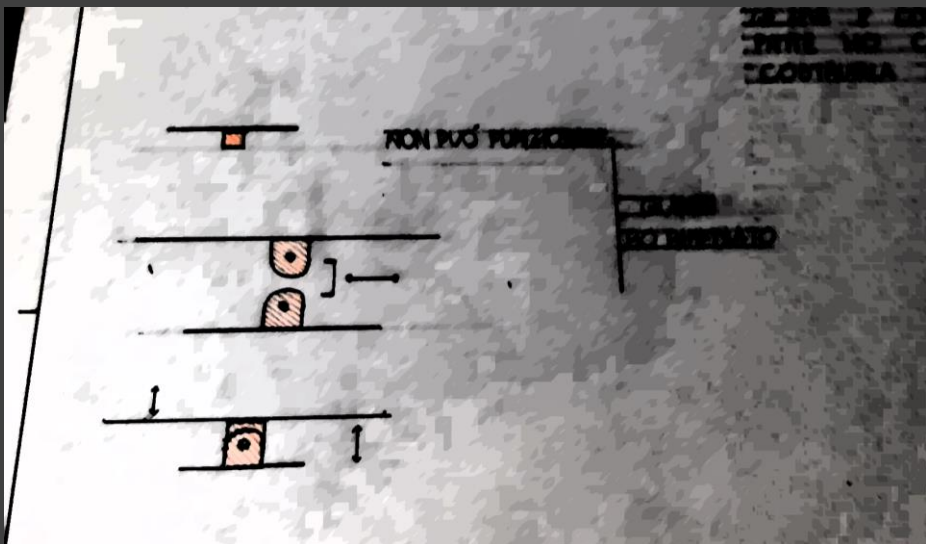


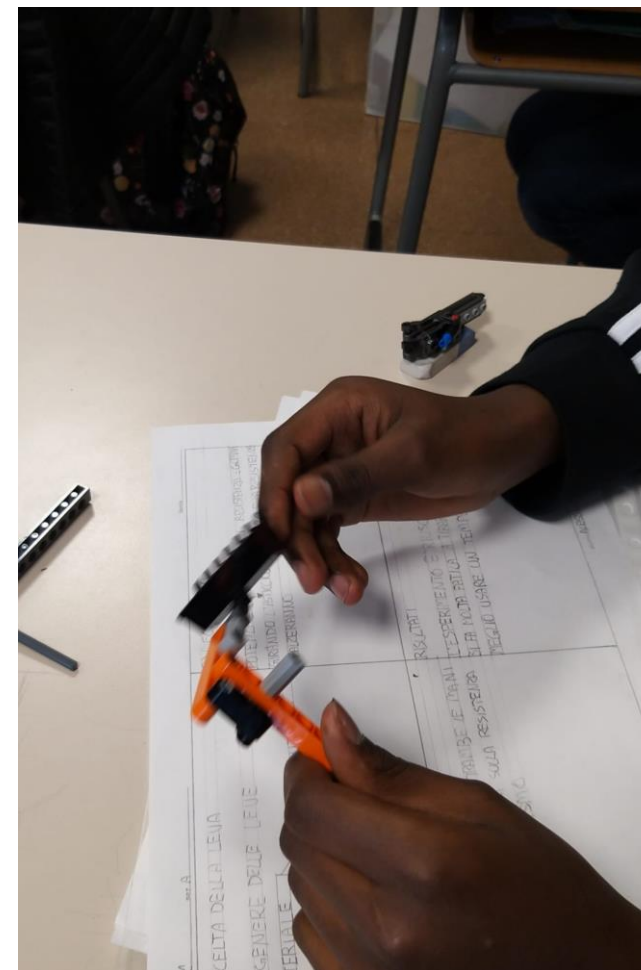
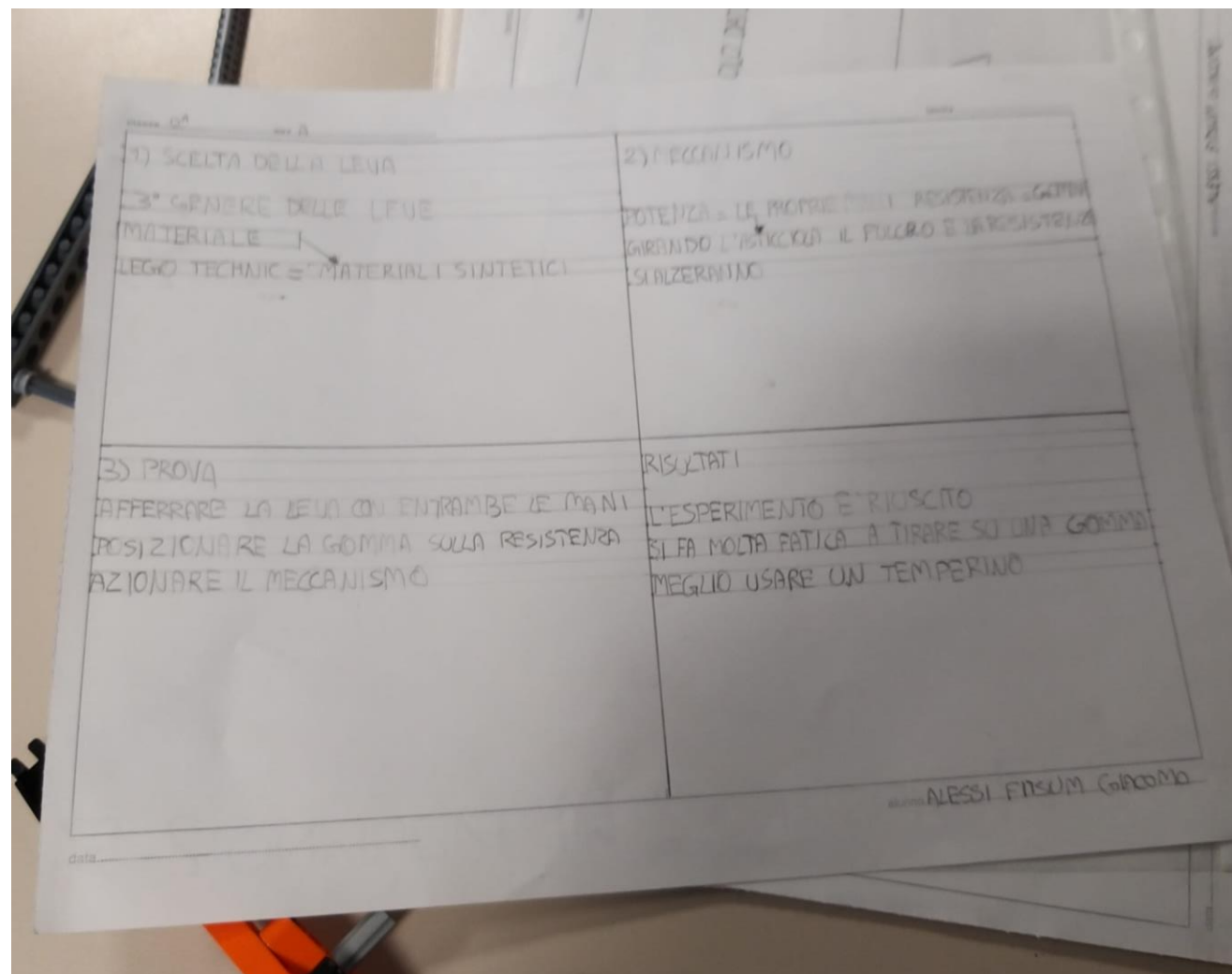


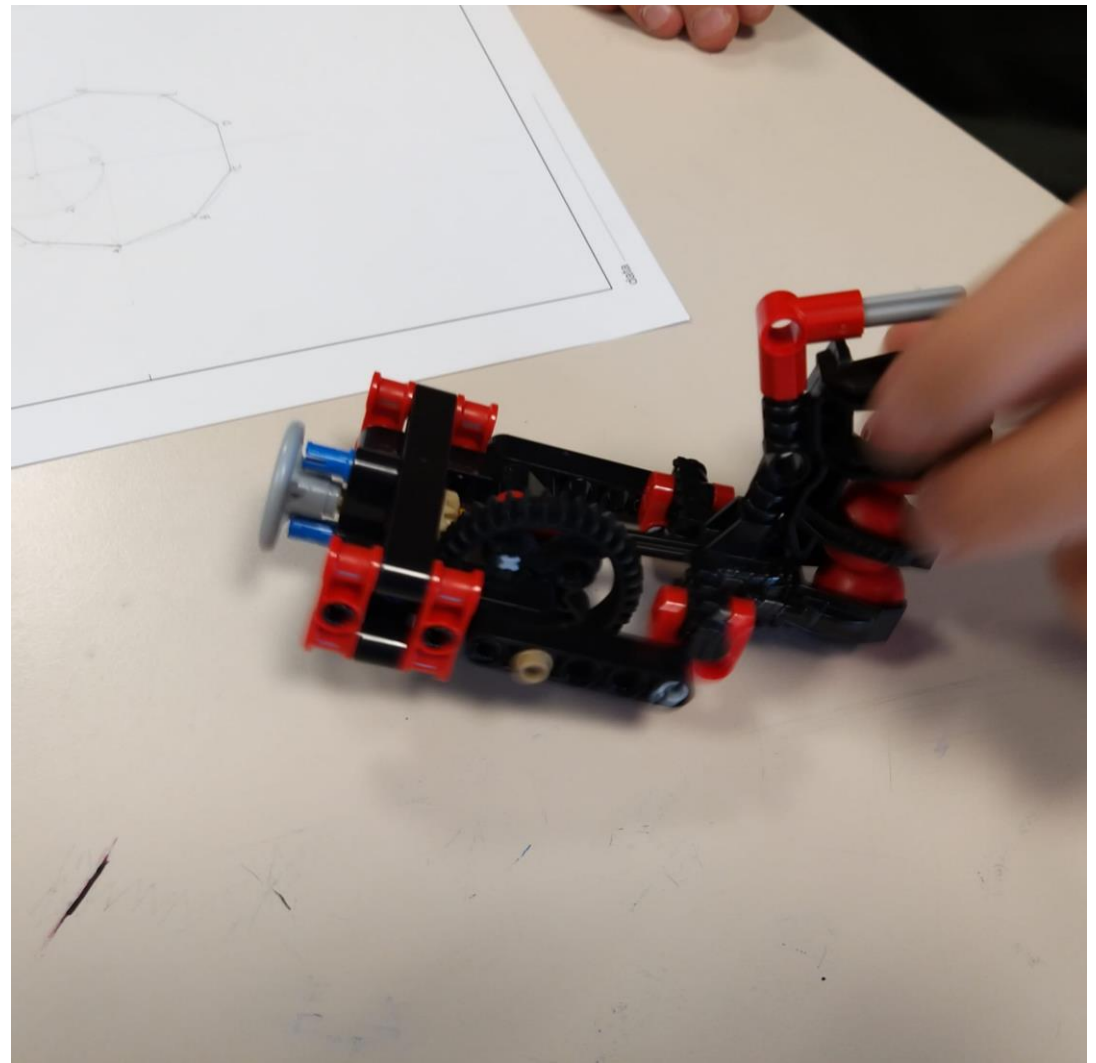
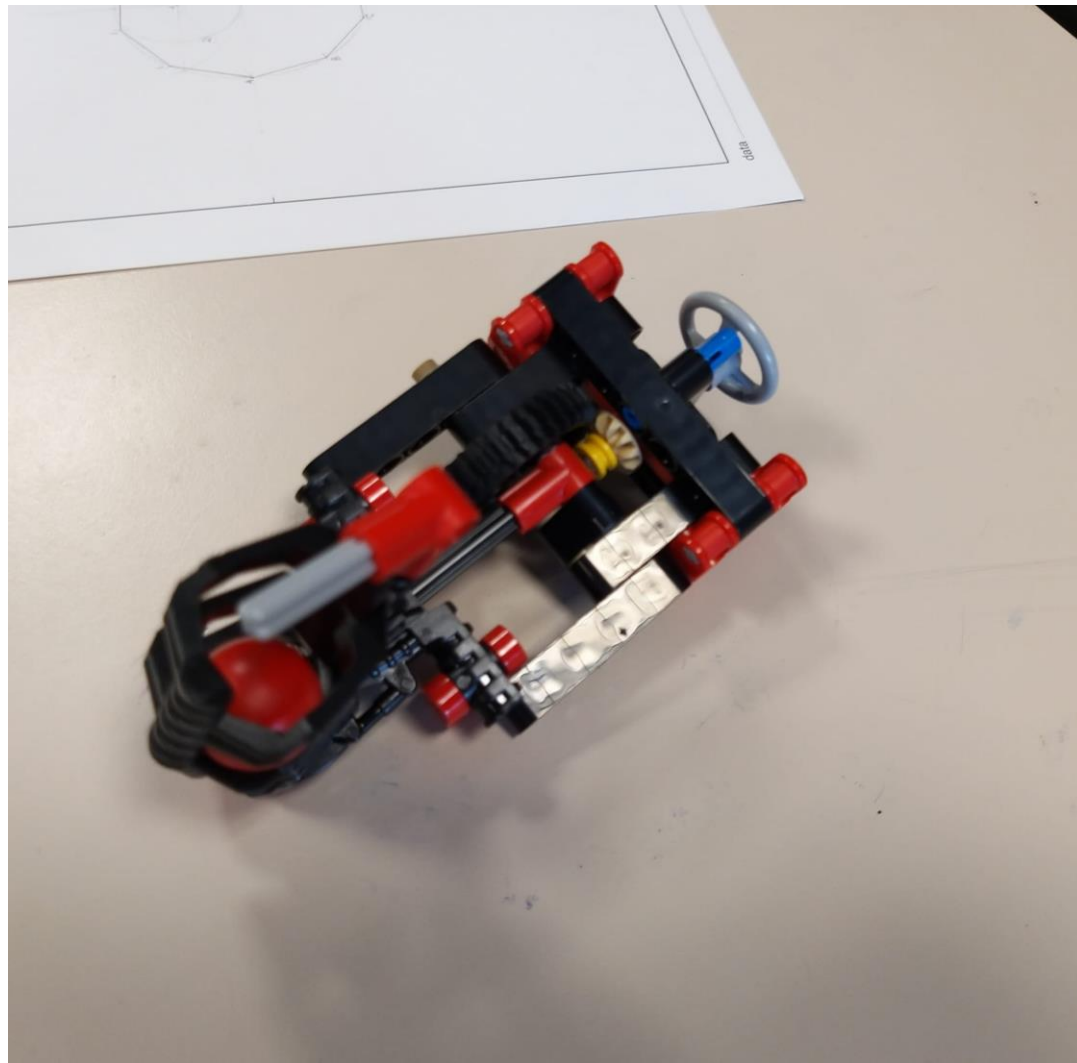




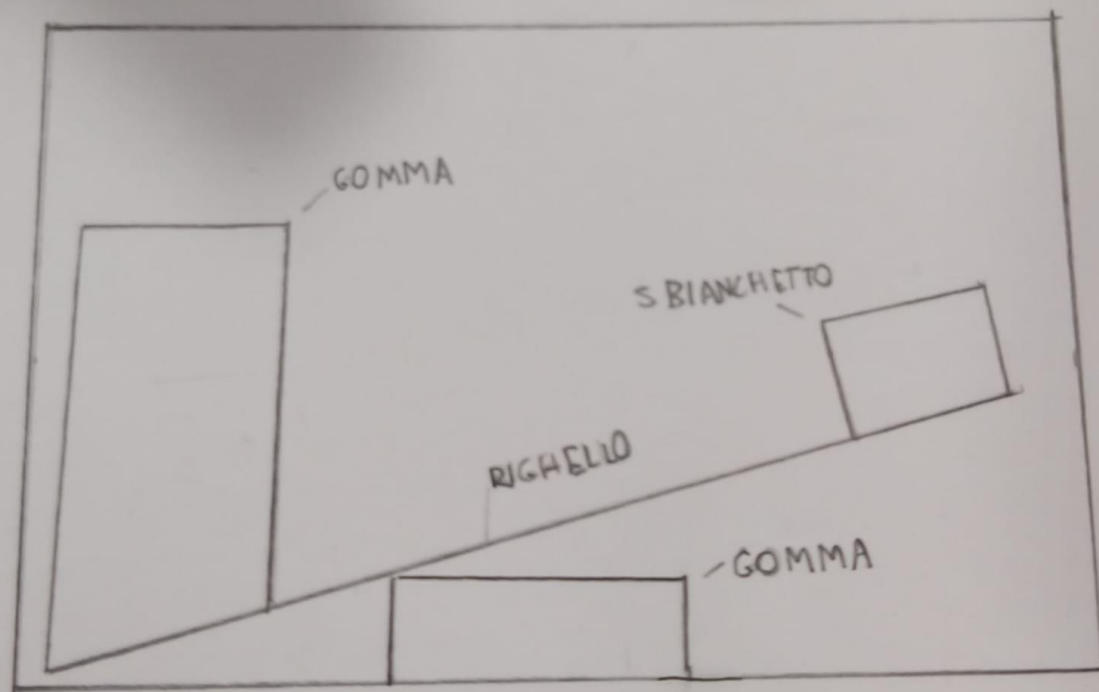








SCHEMA



tavola

classe

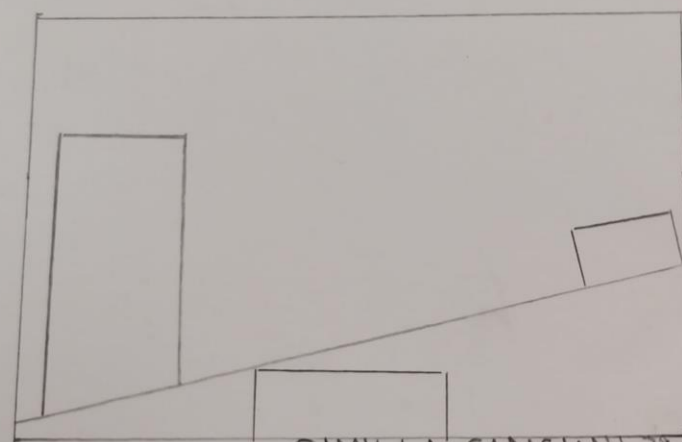
sez.

IDEA

COME PRIMA COSA HO MESSO PER
BASE UNA GOMMA POI HO MESSO
UN RIGHELLO E UNA GOMMA
PESANTE POI HO MESSO UN'EVIDENZIATORE
MA NON STAVA SU



PROGETTO



CAMILLA CANCIANI 2A

alunno



