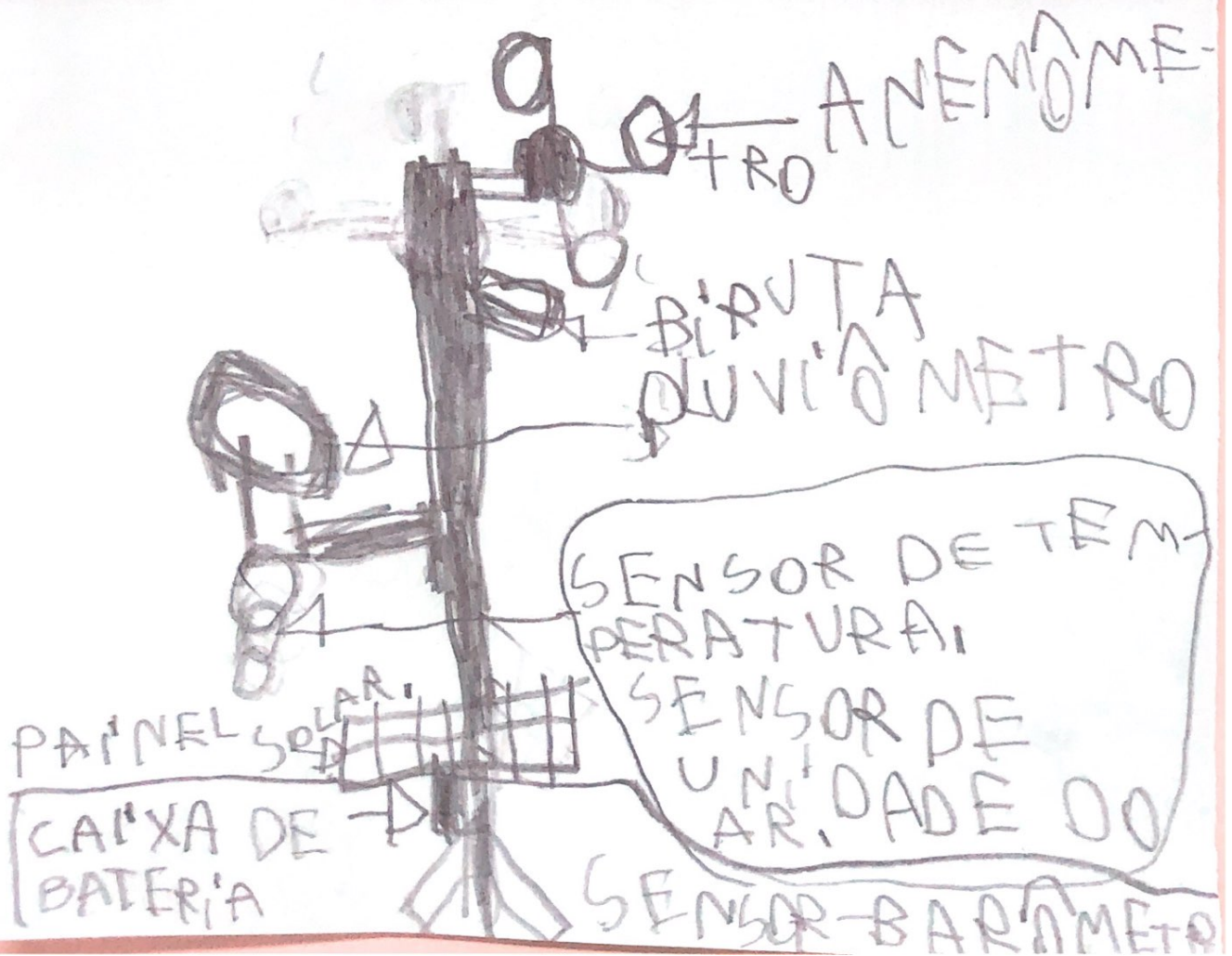


GABRIEL





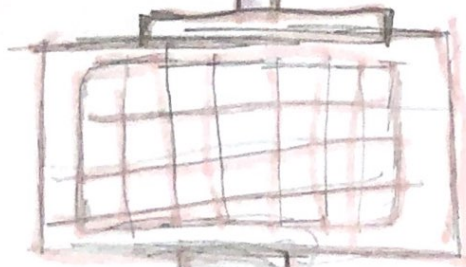
→ ANEMÔMETRO

→ BIRUTA



→ PLUVIÔMETRO

SENSOR
DE TEMPERATURA
SENSOR DE
UMIDADE
DO AR



→ PAINEL
SOLAR

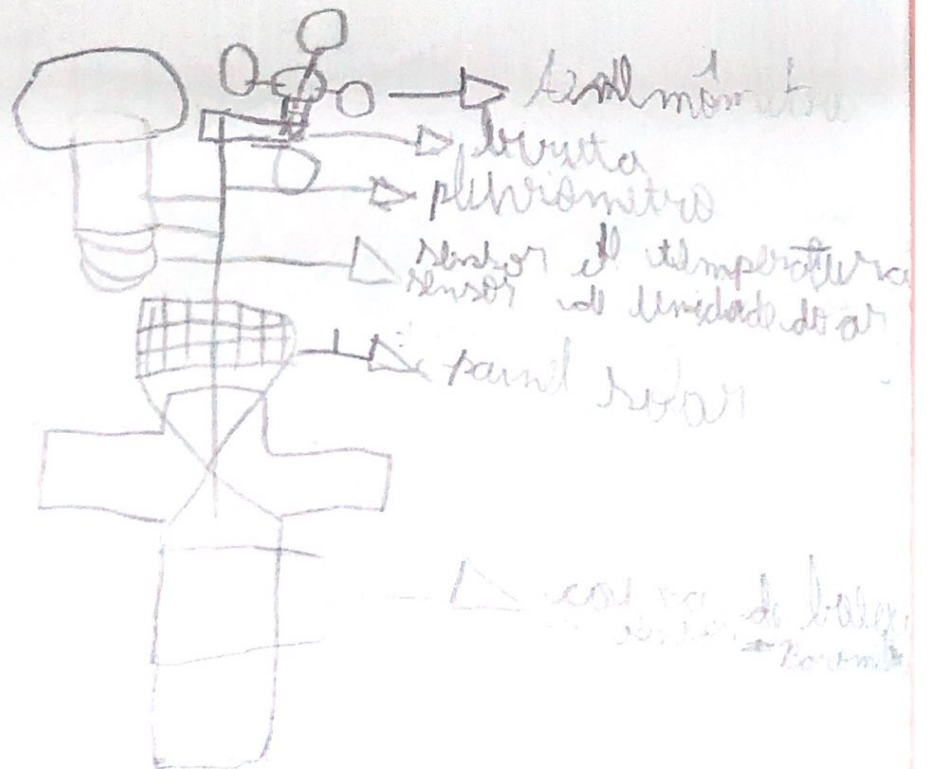
→ CAIXA DE
BATERIA
SENSOR
BARÔMETRO

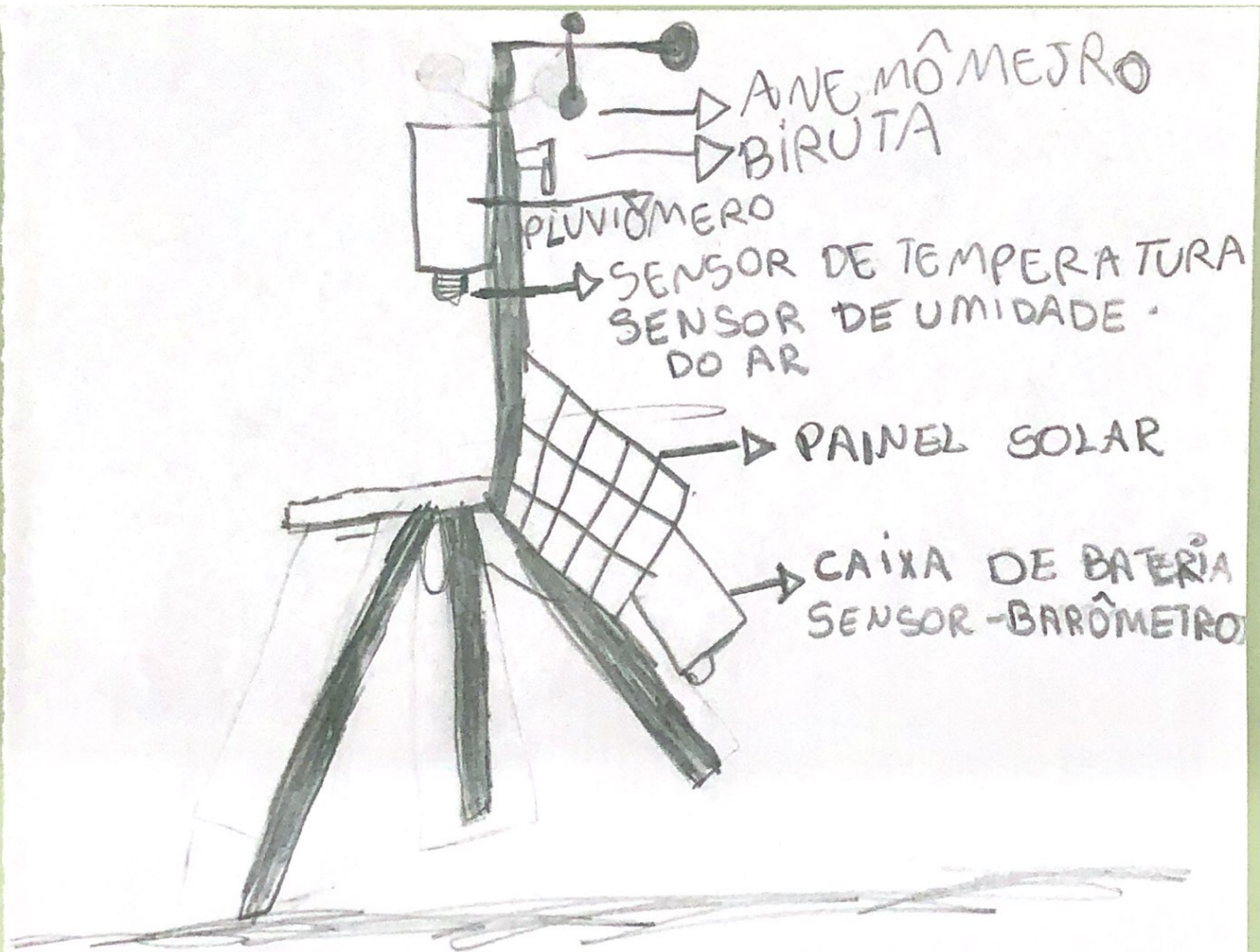
EMANUEL

MIGUEL



LAZARO





PAMELA AGATA

ANEMOMETRO

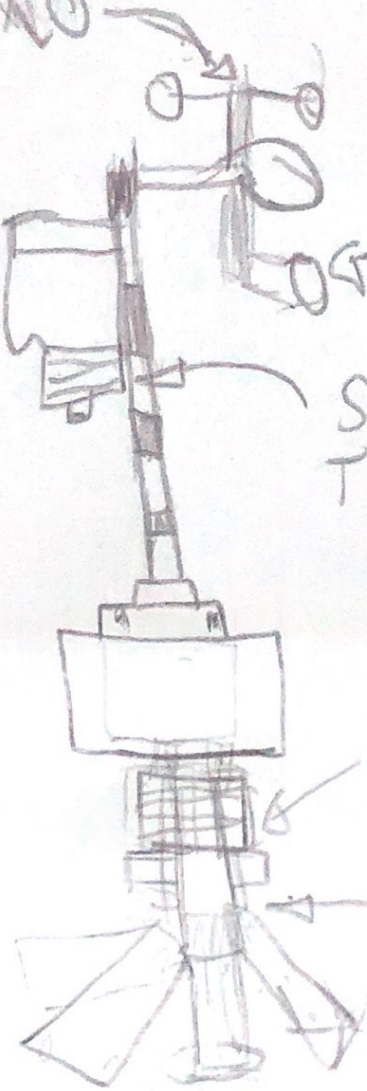
PLUVIOMETRO

BRUTA

SENDO DE TEMPERATURA

PLACA SOLAR

BAROMETRO



ARTUR



anemômetro

BIRUTA

PLUVIOMETRO

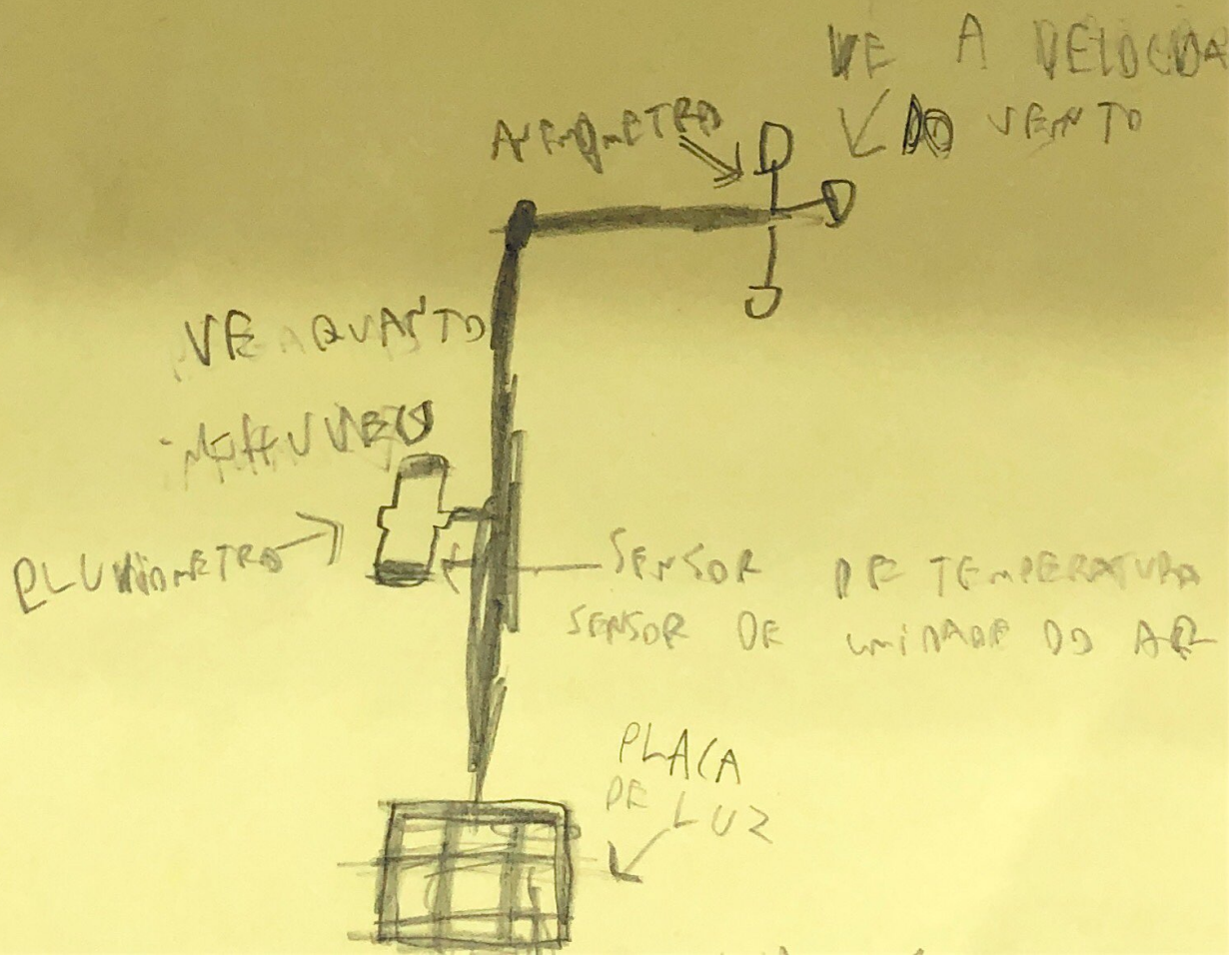
Sensor de Umidade do ar

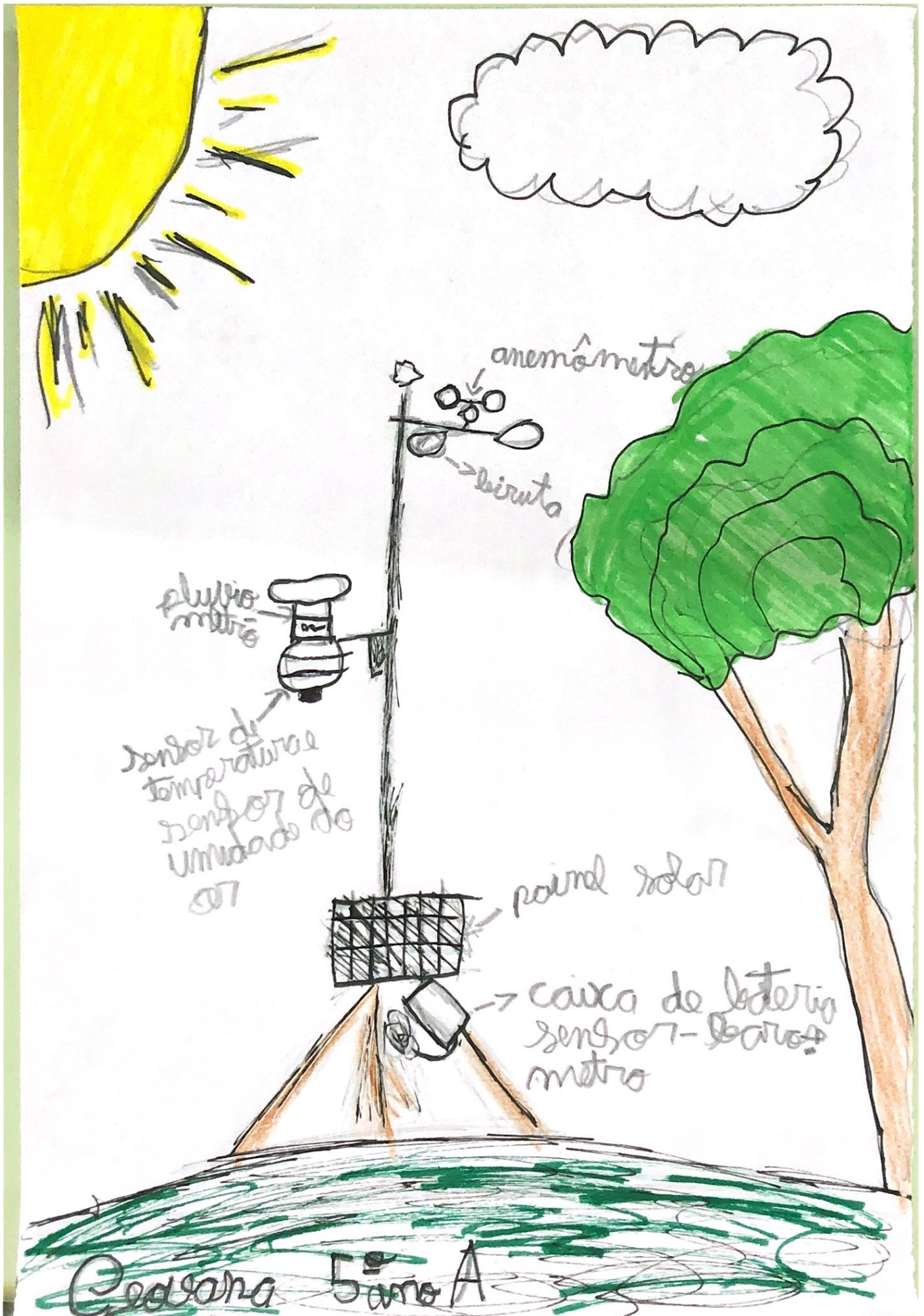
Painel Solar

caixa de bateria

Sensor T₉₀ Barômetro

- Julia 5A





anemômetro

vento

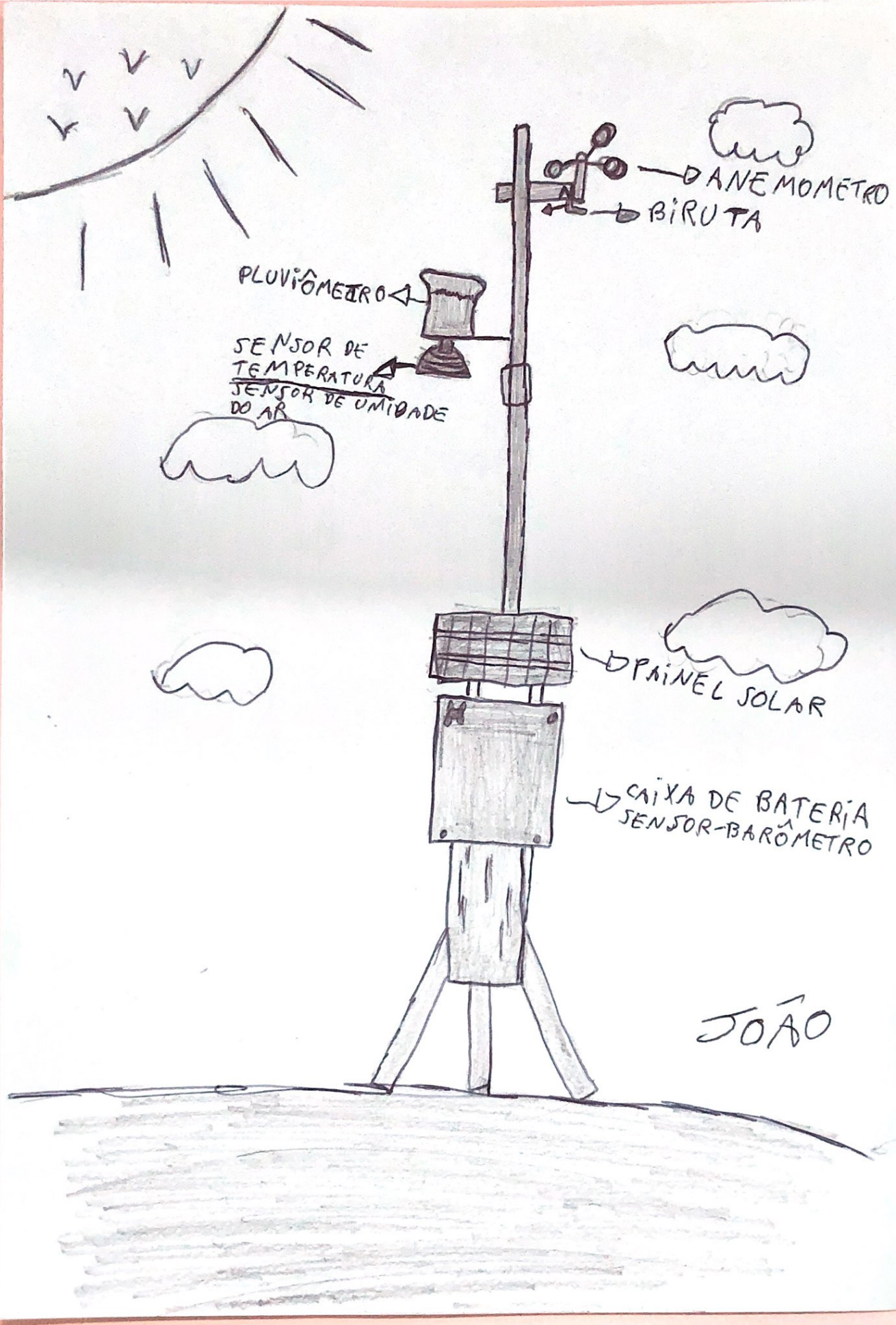
pluviômetro

sensor de temperatura
sensor de umidade do ar

painel solar

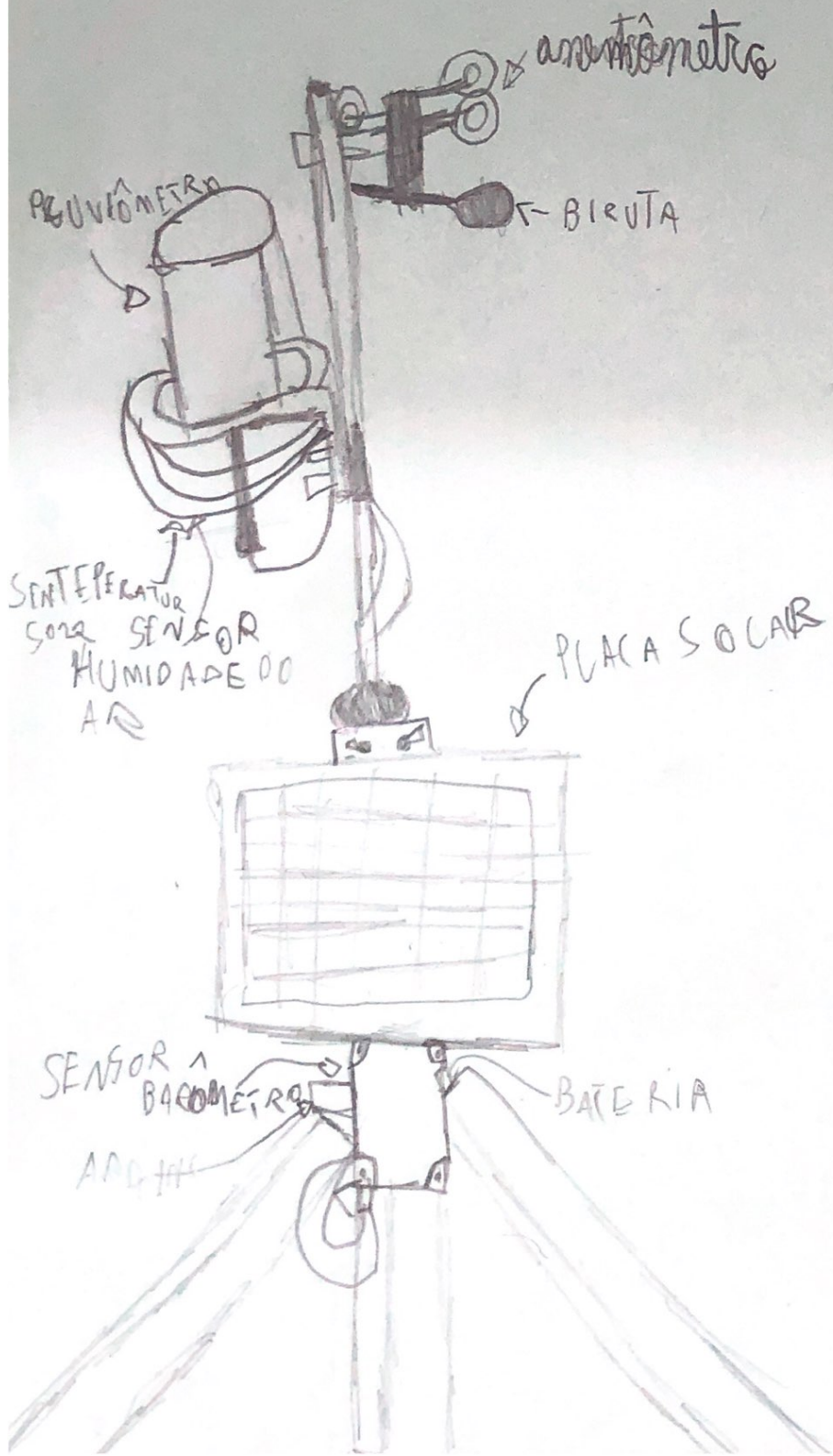
caixa de sensor de barômetro

Cedraça 5º ano A

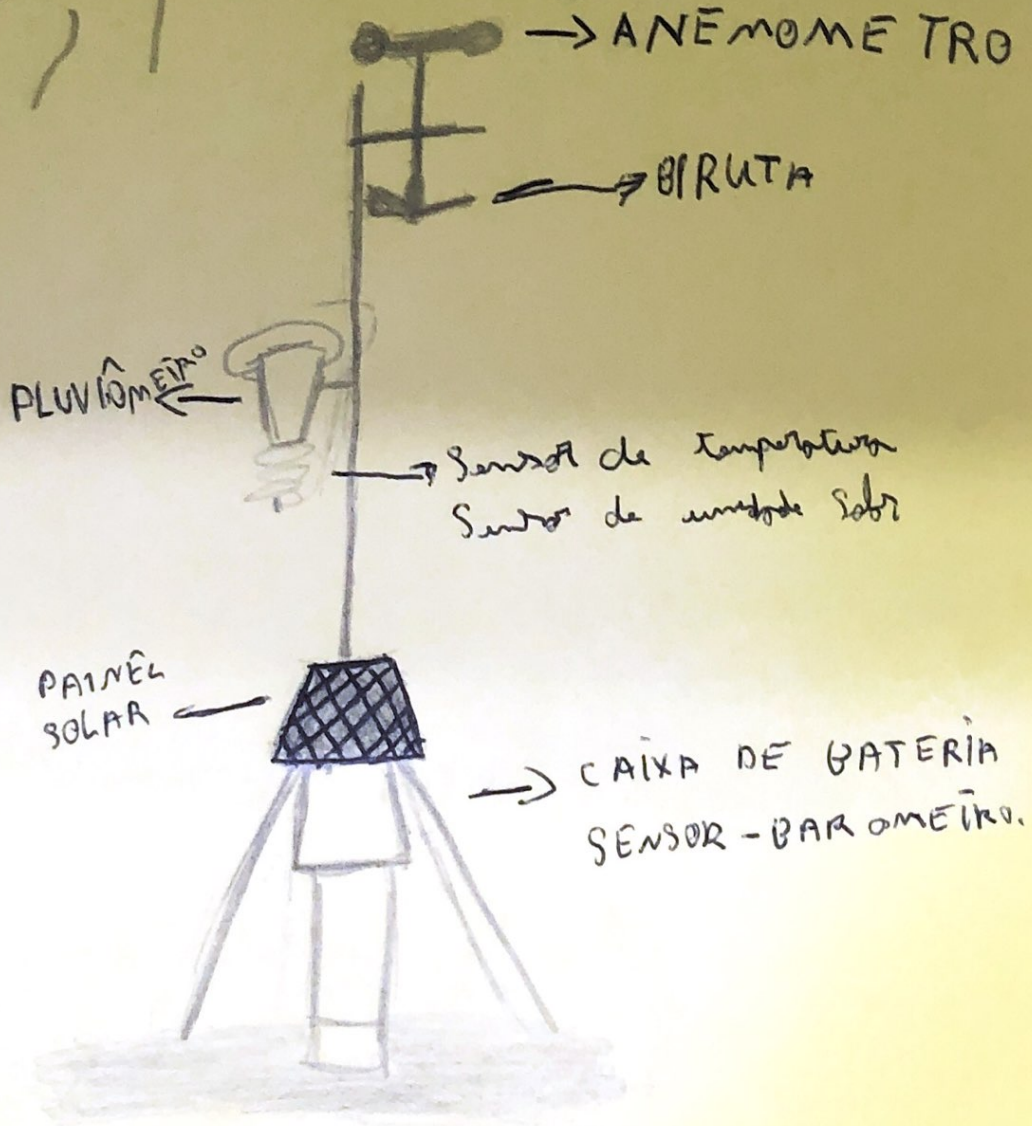
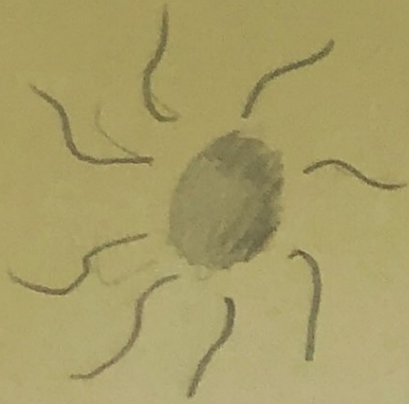


JOÃO

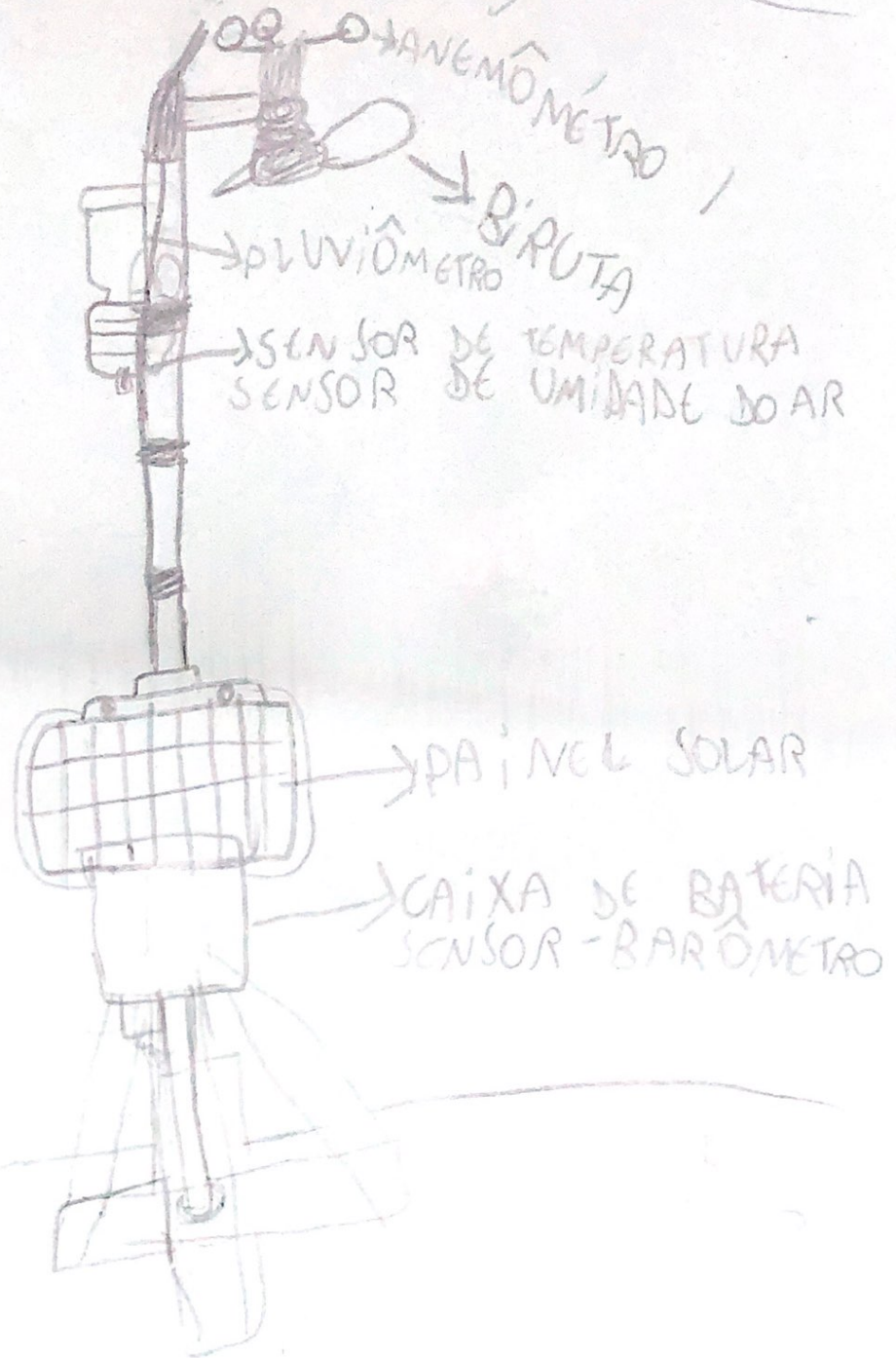
Rayon

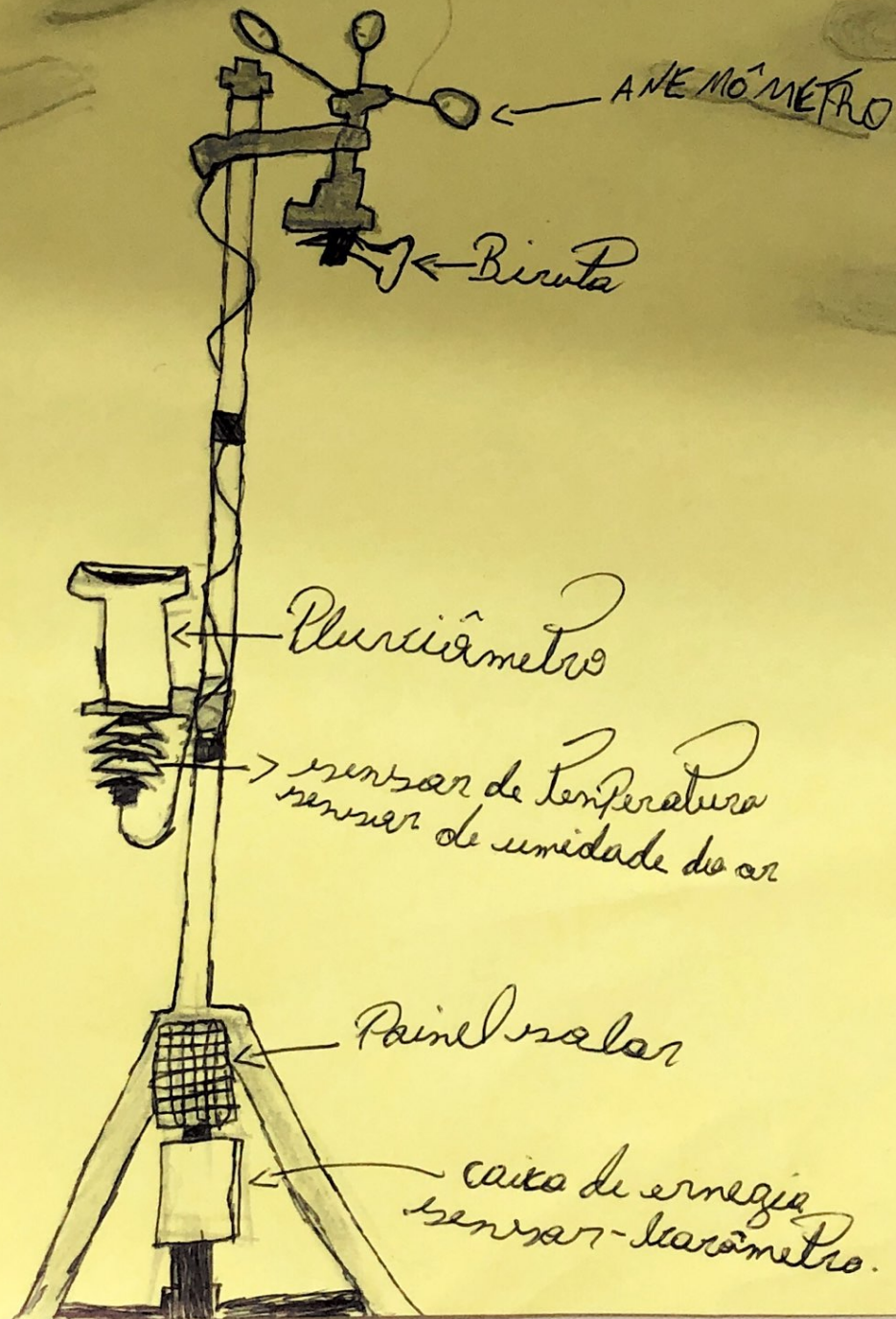


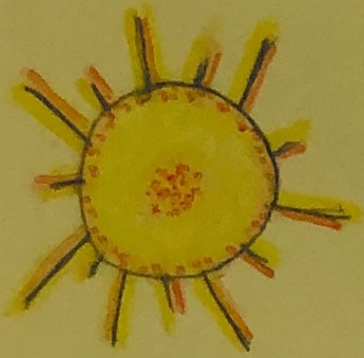
Sensores no solo



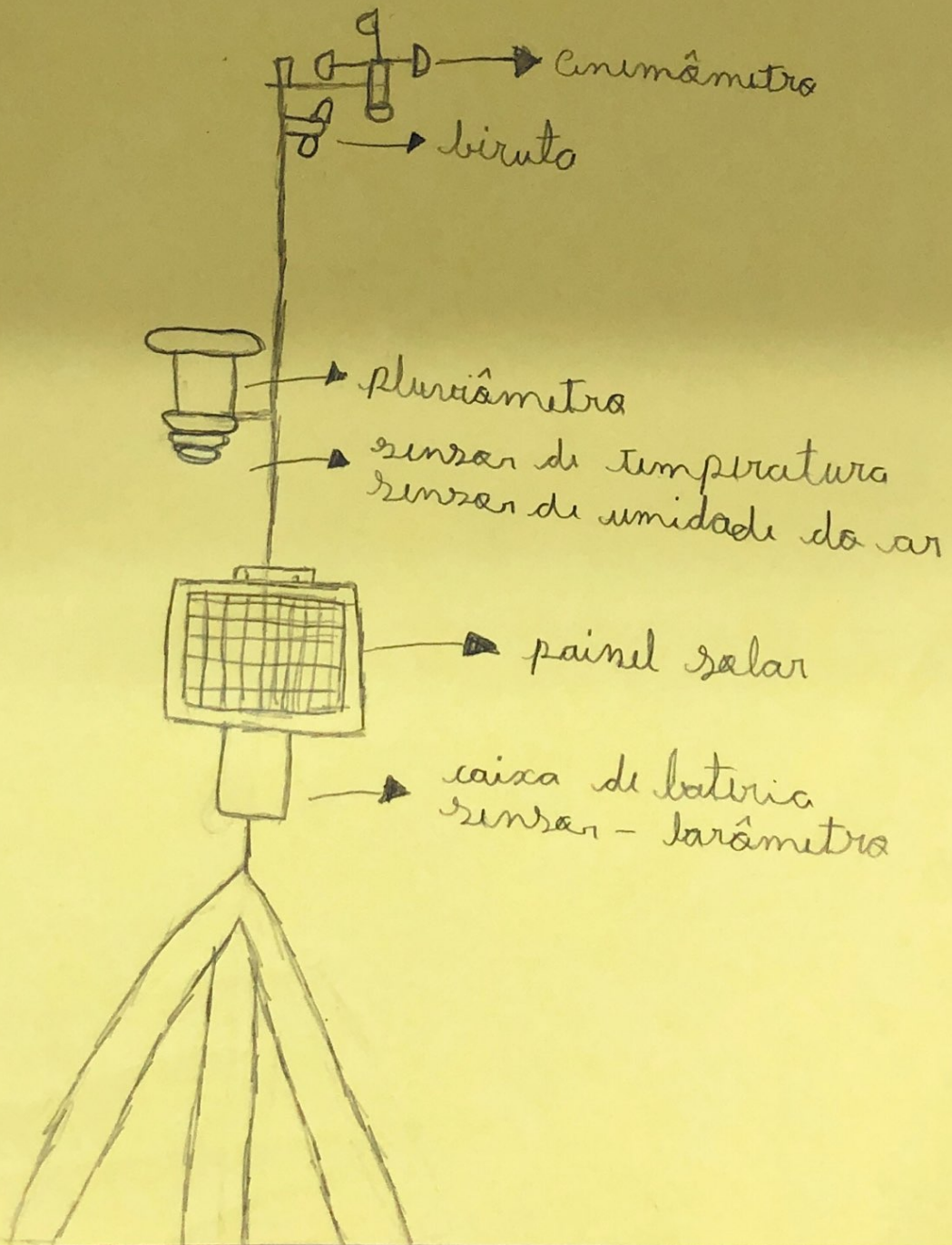
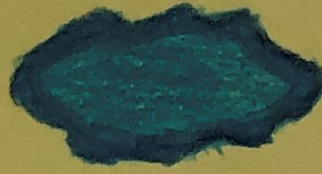
ALEXSANDER







Paula 5^oA



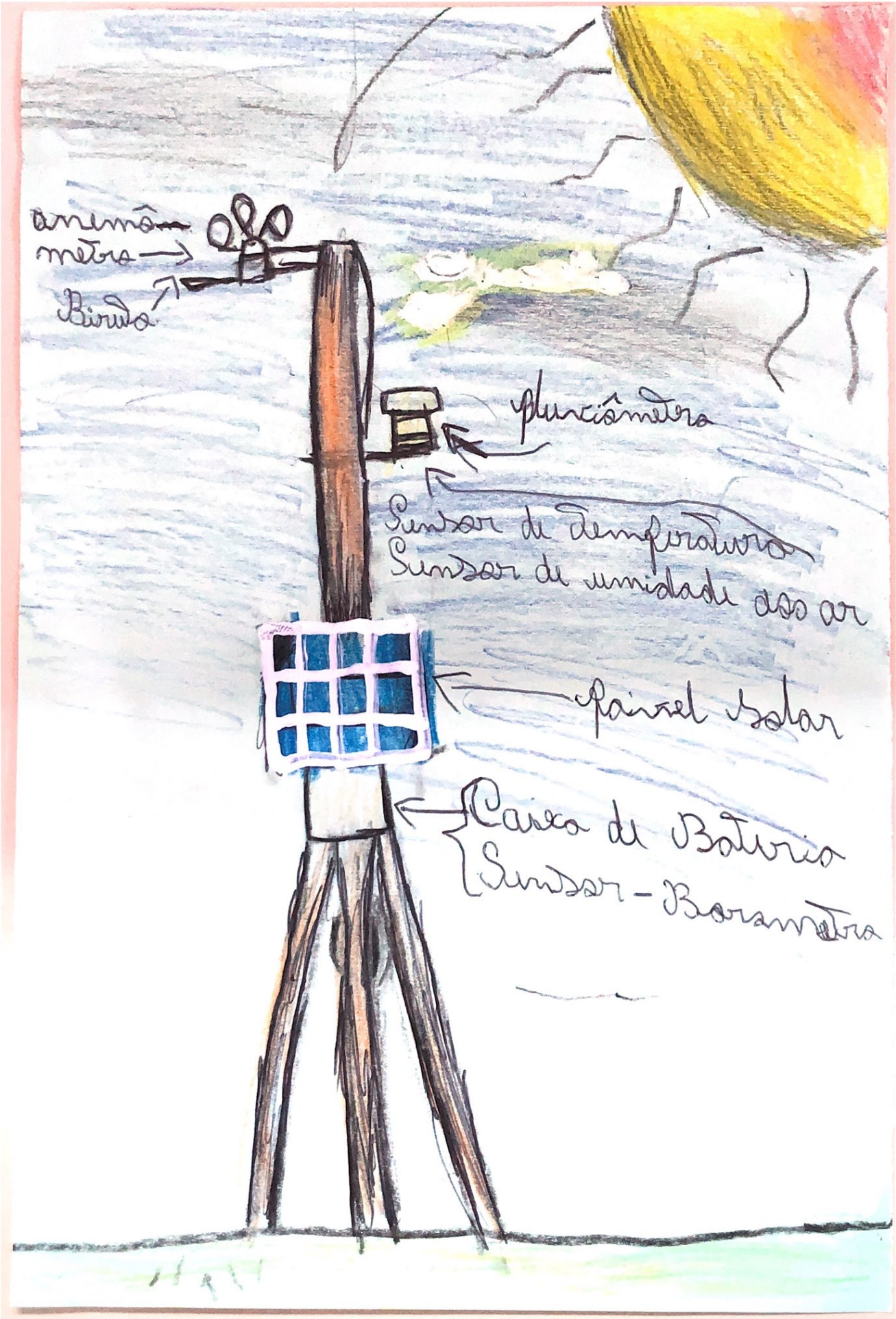
anemômetro
meters →
Birds ↗

pluviômetro

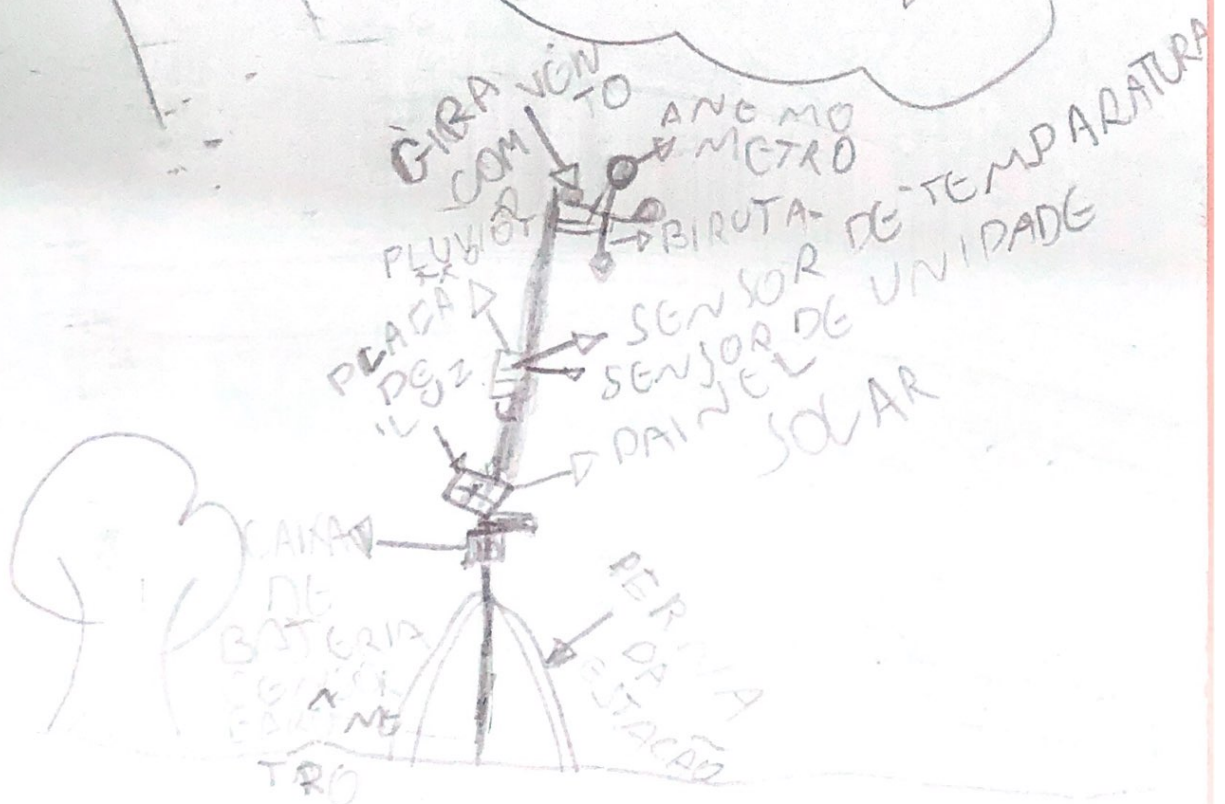
Sensor de temperatura
Sensor de umidade do ar

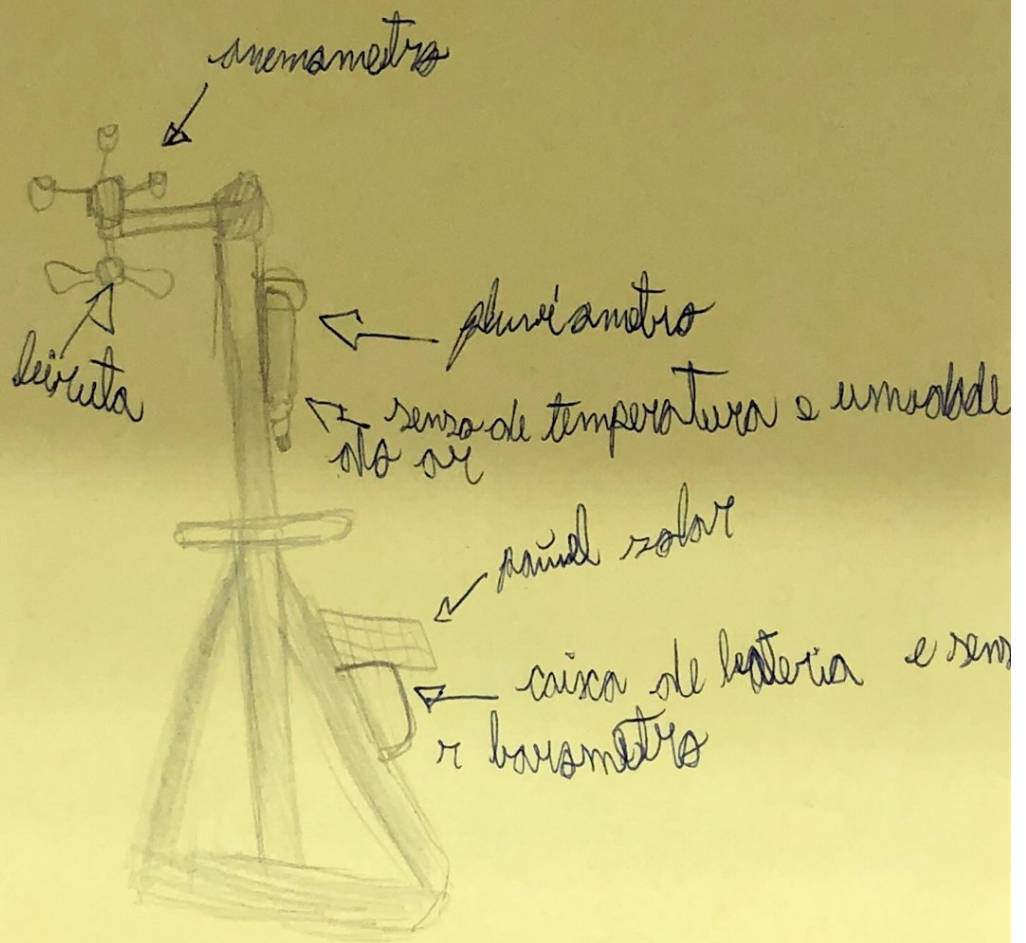
painel solar

Caixa de Bateria
Sensor - Barômetro



CAIO





Tipo walbrich