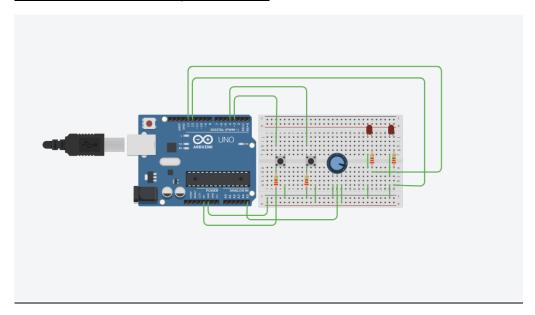
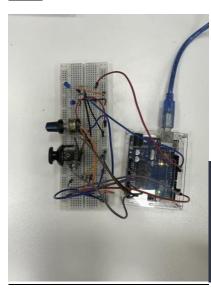
PULL UP ET PULL DOWN et potentiomètre



TOUT



```
POT value: 1022, X: 508, Y: 484.

POT value: 1021, X: 509, Y: 484.

POT value: 1021, X: 508, Y: 484.

POT value: 1020, X: 508, Y: 484.

POT value: 1020, X: 508, Y: 484.

POT value: 1021, X: 509, Y: 484.
```

```
int JoystickX = A2;
   int JoystickY = A1;
   int valueBTN;
  int valueBTN2;
  int valuePOT;
   int valueJoystickX;
   int valueJoystickY;
 3 int LED = 13;
14 int LED2 = 12;
16 void setup() {
     pinMode(BTN, INPUT);
     pinMode(BTN2, INPUT);
   void loop() {
     valueBTN = digitalRead(BTN);
     if (valueBTN == HIGH) {
     valueBTN2 = digitalRead(BTN2);
     if (valueBTN2 == HIGH) {
     } else {
     valuePOT = analogRead(POT);
     Serial.print(valuePOT);
     valueJoystickX = analogRead(JoystickX);
     Serial.print("X: ");
     Serial.print(valueJoystickX);
     Serial.print(", ");
     valueJoystickY = analogRead(JoystickY);
     Serial.print("Y: ");
     Serial.print(valueJoystickY);
```