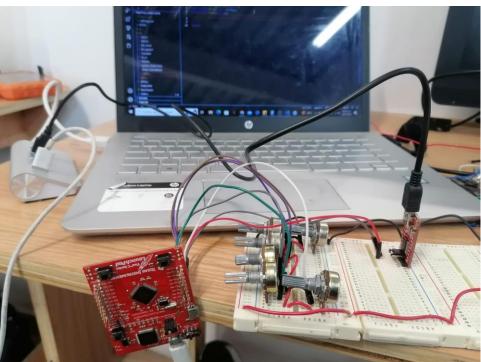
Valor máximo

```
∨ Locals

                                                  utoa(digital[1],num,10);
 ∨ digital: [6]
                                   36
                                                  enviar(num);
    [0]: 2
                                   38
                                                  utoa(digital[2],num,10);
    [1]: 1
                                   39
                                                  enviar(num);
    [2]: 1
                                   40
    [3]: 1
                                   41
                                                  utoa(digital[3],num,10);
    [4]: 1
                                   42
                                                  enviar(num);
   [5]: 1
                                   43
 > num: [4]
                                   44
                                                  utoa(digital[4],num,10);
> Registers
                                   45
                                                  enviar(num);
                                   46
                                                  while((ADC0->RIS & (1<<3)) == 0){}; /* CIValor minimo
WATCH
                                D
```



circuito