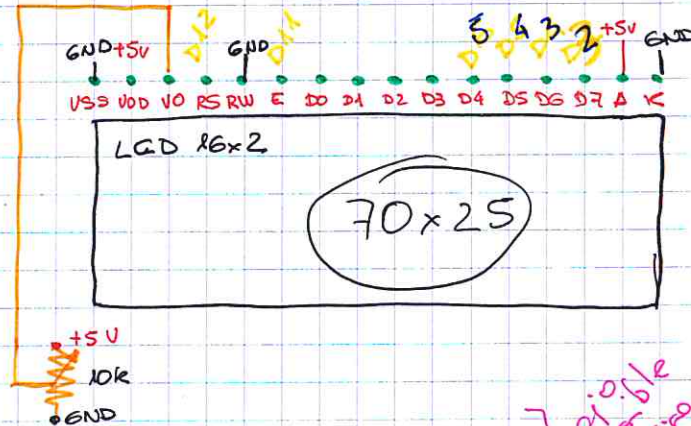


# WATER LEVEL TANK

los Camos I.O.  
mar/2018.

|      |        |
|------|--------|
| 100% | 91-100 |
| 87%  | 78-90  |
| 72%  | 65-77  |
| 58%  | 51-64  |
| 43%  | 38-50  |
| 29%  | 25-37  |
| 14%  | 11-24  |
| 0%   | 0-10   |



Select case tpc

case > 87

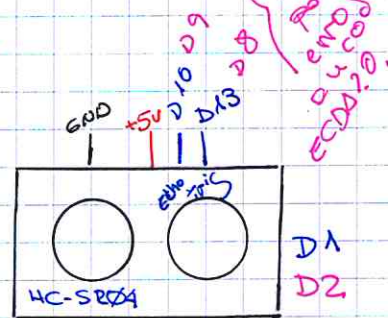
byte .p

byte 0b000 111111

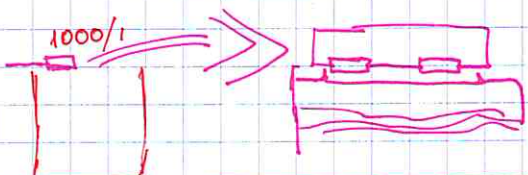
111111

111111

111111



di.ble  
por  
em  
4  
ro  
50  
ec  
2.0.



|    |       |      |  |
|----|-------|------|--|
| D1 | 10001 | 100% |  |
| D2 | 9501  | 95%  |  |

100 — 7  
50 — 4

En el curso Arduino se ve como  
conectar más de un dispositivo  
I2C

