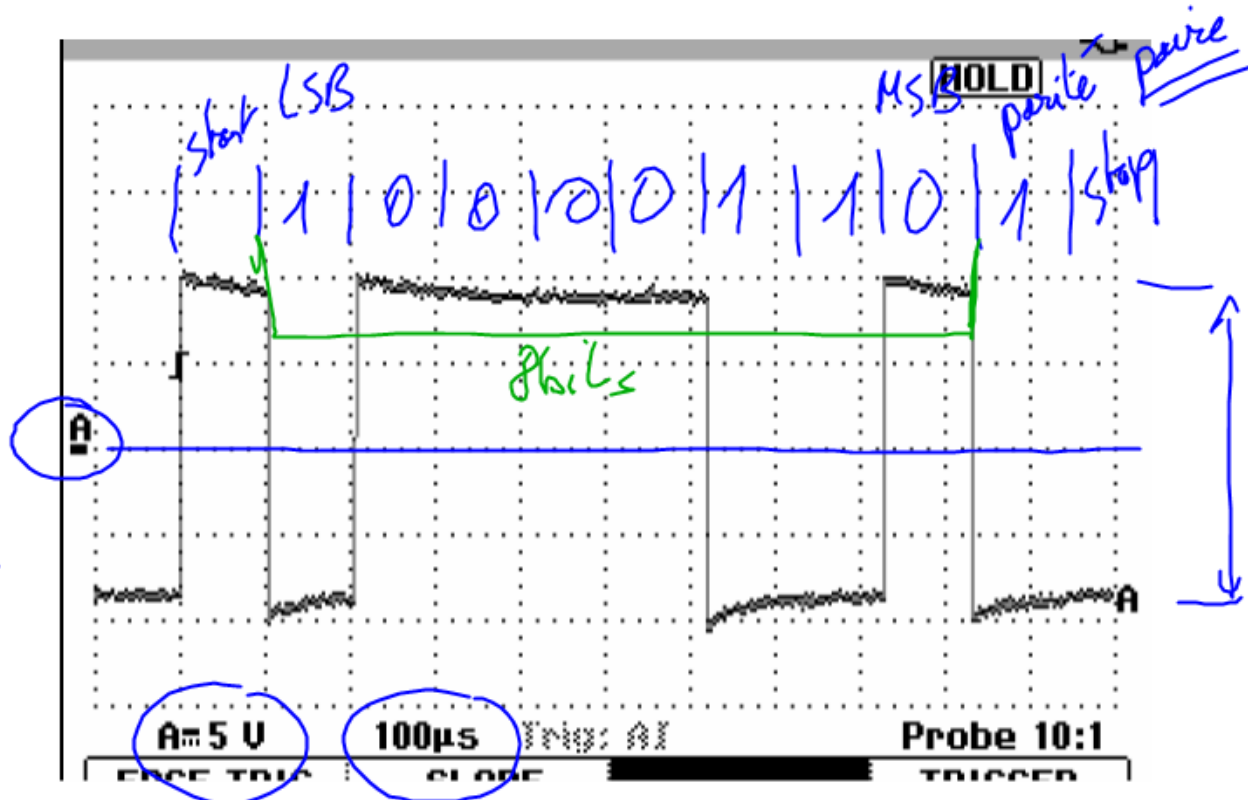


+10V ↑
-10V ↓



RS232:

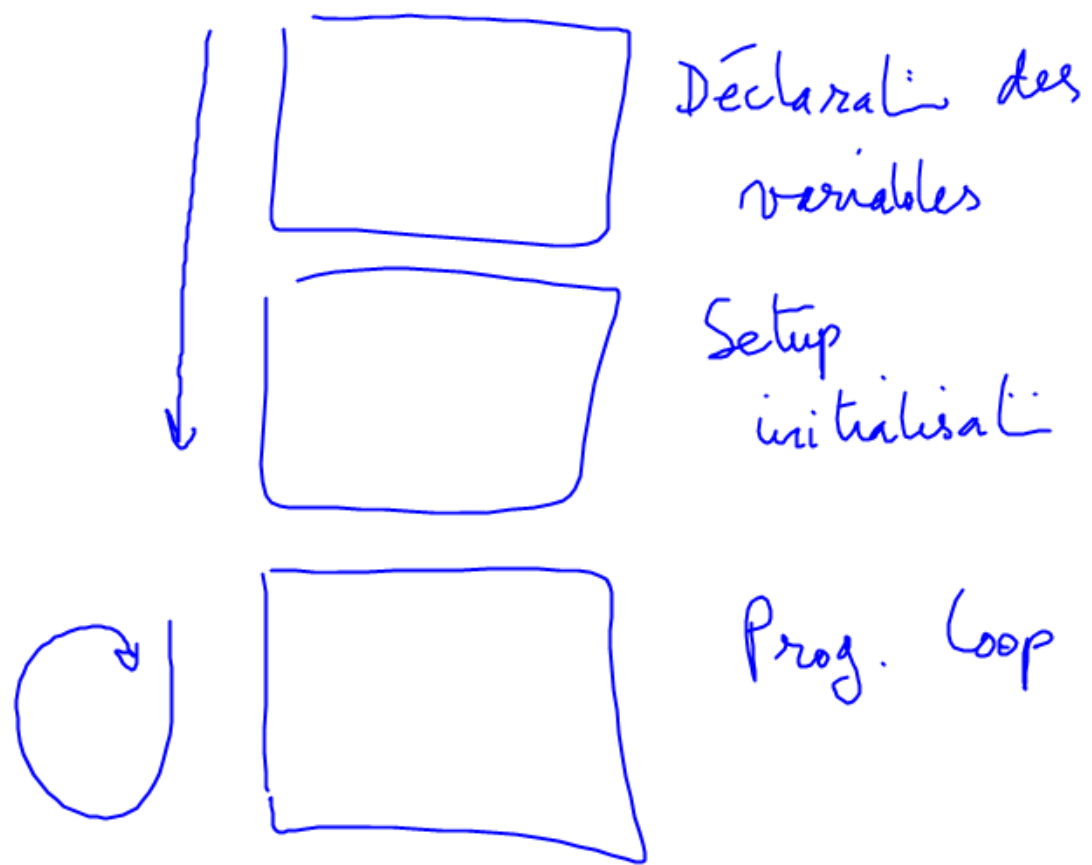
→ prise DB 9 1/5

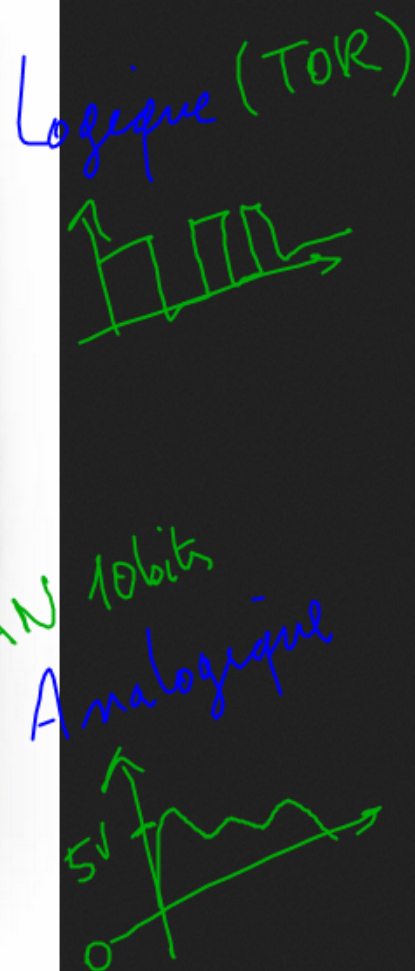
→ tension 1: -15 à -3V
0: 3 à 15V

→ peut avoir un bit de parité (paire ou impaire)

Donnée: 0110 0001
6 1 (16)

a





Analogique





5/5

sketch_feb27a \$

```
1 int pinLED = 3;           //broche de la LED
2 int delais = 100;
3
4 void setup() {
5   pinMode(pinLED, OUTPUT); //configurer broche 3 en sortie
6 }
7
8 void loop() {
9   digitalWrite(pinLED, 1); //mettre à 1 la broche 3
10  delay(delais);           // en ms
11  digitalWrite(pinLED, 0); //mettre à 0 la broche 3
12  delay(delais);           // en ms
13 }
```

