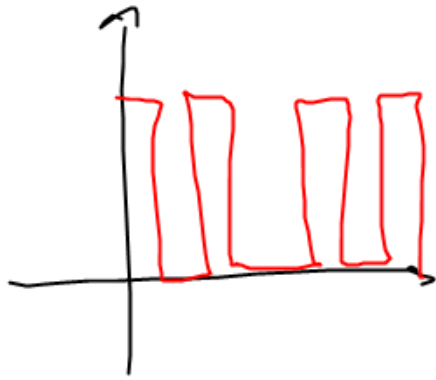
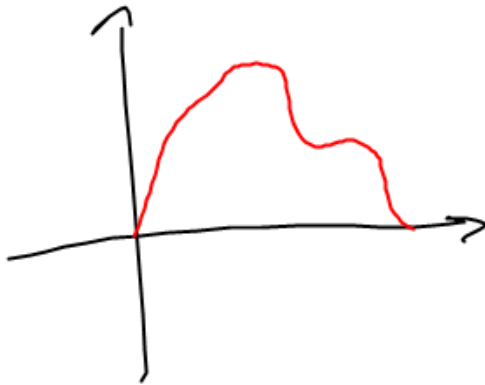
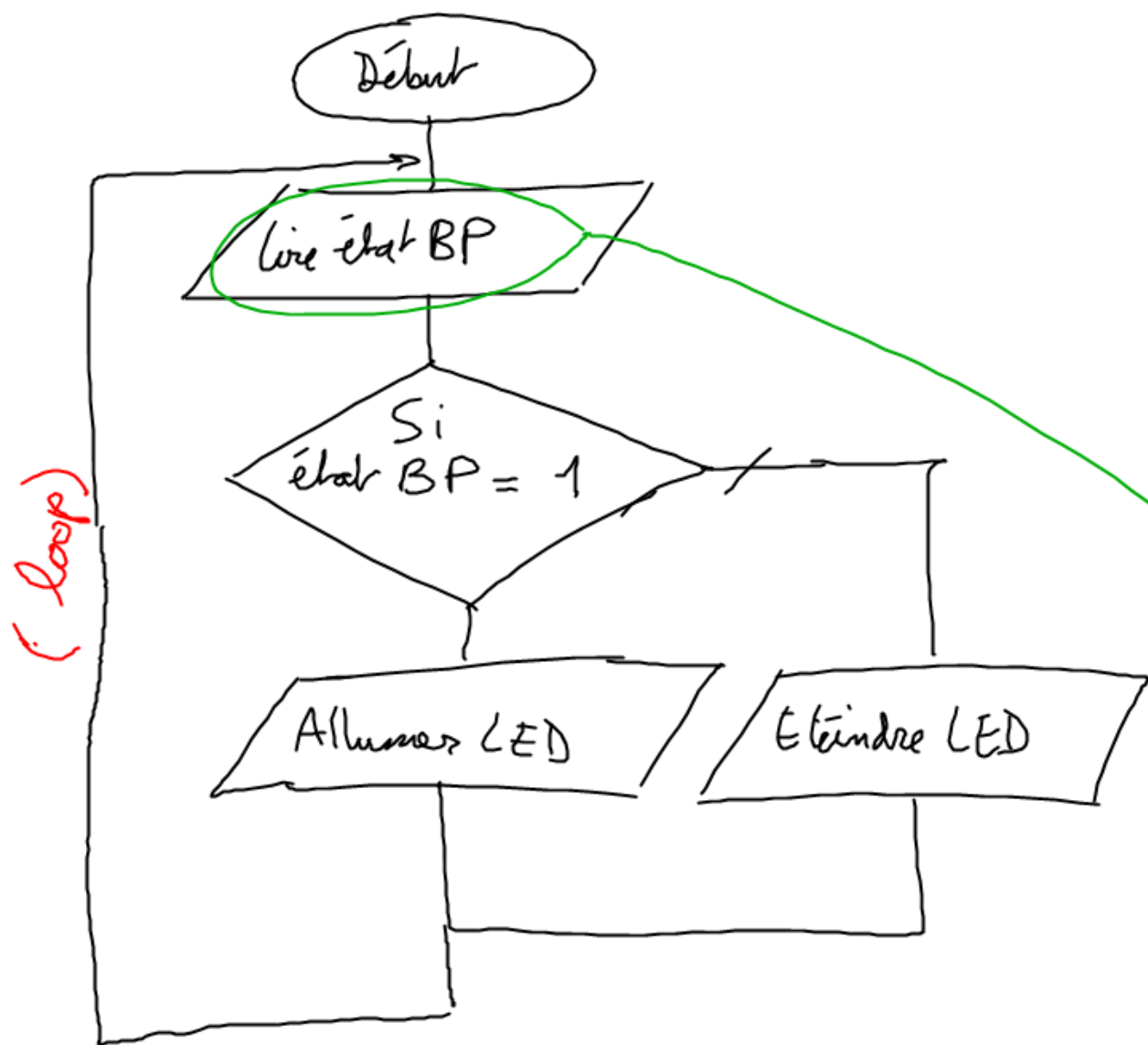




signal numérique / logique



signal analogique



```
int pinBP = 2;
int pinLED = 3;
```

```
int etatBP = 0;
```

```
void setup() {
    pinMode(pinBP, INPUT);
    pinMode(pinLED, OUTPUT);
}
```

```
void loop() {
    etatBP = digitalRead(pinBP);
```

```
    if (etatBP == 1) {
        digitalWrite(pinLED, 1);
    }
    else {
        digitalWrite(pinLED, 0);
    }
}
```