

```
sketch_jun08a | Arduino 1.8.13
Fichier Édition Croquis Outils Aide

sketch_jun08a
1 #include <Servo.h> // include Servo library
2
3 // 180 horizontal MAX
4 Servo horizontal; // horizontal servo
5 int servoh = 90; // 90; // stand horizontal servo
6
7 int servohLimitHigh = 180;
8 int servohLimitLow = 65;
9
10 // 65 degrees MAX
11 Servo vertical; // vertical servo
12 int servov = 90; // 90; // stand vertical servo
13
14 int servovLimitHigh = 120;
15 int servovLimitLow = 15;
16
17
18 // LDR pin connections
19 // name = analogpin;
20 int ldrlt = 2; //LDR top left - BOTTOM LEFT <--- BDG
21 int ldrrt = 3; //LDR top right - BOTTOM RIGHT
22 int ldrlr = 0; //LDR down left - TOP LEFT
23 int ldrrd = 1; //ldr down right - TOP RIGHT
24
25 void setup()
26 {
27   Serial.begin(9600);
28   // servo connections
29   // name.attach(pin);
```