

```
void loop() {
 int value = 0;
 if(Serial.available()){
   Serial.println("New values received");
   for(int i=0; i<5; i++) {
                                                         New values received
     int value = Serial.read();
     Serial.print("Value: ");
     Serial.println(value / 100.0);
     curr color[i] = toColor(value / 100.0);
   update leds = true;
 };
 if (digitalRead(BUTTON PIN) == LOW) {
   update_leds = true;
                                                 Changed measure
   delay(200);
   buttonStuffs();
   Serial.println("Button pressed");
 if (update leds) {
   Serial.println("Updating LEDs");
currfeb(dntcurl2seleNUMBAXELS; i++) pixels.setPixelColor(i,
                                                                         Update LEDs
   if (curr selection == -2) {
     for(int i=12; i<NUMPIXELS; i++) pixels.setPixelColor(i, 0);</pre>
   pixels.show();
   update_leds = false;
```