#define LED\_PIN 19

void setup() {

// Set the LED pin as an output

pinMode(LED\_PIN, OUTPUT);

}

void loop() {

// Turn on the LED

digitalWrite(LED\_PIN, HIGH);

delay(2000);

// Turn off the LED

digitalWrite(LED\_PIN, LOW);

delay(4000);

digitalWrite(LED\_PIN, HIGH);

delay(4000);

digitalWrite(LED\_PIN, LOW);

delay(2000);

}

