int redLED = 11;

int greenLED = 10;

int blinkTimes = 6;

void setup() {

  pinMode(redLED, OUTPUT);

  pinMode(greenLED, OUTPUT);

  Serial.begin(9600);

}

void loop() {

  digitalWrite(LED\_BUILTIN, HIGH);   // turn the LED on (HIGH is the voltage level)

  delay(1000);                       // wait for a second

  digitalWrite(LED\_BUILTIN, LOW);    // turn the LED off by making the voltage LOW

  delay(1000);                       // wait for a second

}