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int redPin = 9; // Red LED, connected to digital pin 9

int grePin = 10; // Green LED, connected to digital pin 10

// the setup routine runs once when you press reset:

void setup() {

// initialize the digital pin as an output.

pinMode(redPin, OUTPUT);

pinMode(grePin, OUTPUT);

}

// the loop routine runs over and over again forever:

void loop() {

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

digitalWrite(grePin, HIGH); // turn the LED off by making the voltage LOW

delay(1000); // wait for a second

}

void loop() {

digitalWrite(redPin, LOW); // turn the LED on (HIGH is the voltage level)

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

delay(1000); // wait for a second

}