

Program alternatywnej pracy taktowania układu diodowego LED
(kod: program kolejno zapala i gasi diody LED):

```
#define GreenLed 4
#define YellowLed 3
#define RedLed 2

void setup()

{pinMode(GreenLed, OUTPUT);
pinMode(YellowLed, OUTPUT);
pinMode(RedLed, OUTPUT);

}

void loop()

{

digitalWrite(GreenLed, HIGH);
digitalWrite(YellowLed, LOW);
digitalWrite(RedLed, LOW);
delay(2000);delay(2000);

digitalWrite(GreenLed, LOW);
digitalWrite(YellowLed, LOW);
digitalWrite(RedLed, HIGH);
delay(2000);delay(2000);

digitalWrite(GreenLed, LOW);
digitalWrite(YellowLed, HIGH);
digitalWrite(RedLed, LOW);
delay(2000);delay(2000);

}
```