

Výukový multishield – blikanie 1

```
int led1 = 13;
int led2 = 12;
int led3 = 11;
int led4 = 10;
void setup()
{
  // initialize the digital pin as an output.
  pinMode(led1, OUTPUT);
  pinMode(led2, OUTPUT);
  pinMode(led3, OUTPUT);
  pinMode(led4, OUTPUT);
}
void loop() {
  digitalWrite(led1
, HIGH);
  digitalWrite(led2
, HIGH);
  digitalWrite(led3
, HIGH);
  digitalWrite(led4
, HIGH);
  delay(1000);
  digitalWrite(led1
, LOW);
  digitalWrite(led2
, LOW);
  digitalWrite(led3
, LOW);
  digitalWrite(led4
, LOW);
  delay(1000); }
```