```
const int MY_LED = 13;
```

```
pinMode(MY_LED, OUTPUT);
```

```
Serial.begin(115200);
```

```
for (int i = 0; i < 10; i++)
```

```
delay(1000);
digitalWrite(MY_LED, HIGH);
delay(1000);
digitalWrite(MY_LED, LOW);
```

```
Serial.print("i = ");
Serial.println( i );
```

```
while(1)
 {
   Serial.println("I'm Done!");
   delay(5000);
 }
```