

**Labs/Lab02/LED\_sequence/1.4.ino**

```
void setup() {  
  // Set pins 47, 48, 49 as outputs  
  DDRL |= (1 << LED_PIN_47_BIT) | (1 << LED_PIN_48_BIT) | (1 << LED_PIN_49_BIT);  
}  
  
void loop() {  
  // Turn on LED at pin 47  
  PORTL |= (1 << LED_PIN_47_BIT);  
  delay(333);  
  // Turn off LED at pin 47  
  PORTL &= ~(1 << LED_PIN_47_BIT);  
  
  // Turn on LED at pin 48  
  PORTL |= (1 << LED_PIN_48_BIT);  
  delay(333);  
  // Turn off LED at pin 48  
  PORTL &= ~(1 << LED_PIN_48_BIT);  
  
  // Turn on LED at pin 49  
  PORTL |= (1 << LED_PIN_49_BIT);  
  delay(333);  
  // Turn off LED at pin 49  
  PORTL &= ~(1 << LED_PIN_49_BIT);  
}
```