Part 3: Arduino 2 LEDs Blink Answers

Turns one external LED on for one second, then off for one second, alternating with a second LED.

```c
*/
// Identify the digital pin to which each LED is connected:
int led = 10;
int led2 = 13;

// The setup() routine runs only once:
void setup() {
    // Set the digital pin as an output.
    pinMode(led, OUTPUT);
    pinMode(led2, OUTPUT);
}

// The loop routine runs over and over again forever:
void loop() {
    digitalWrite(led, HIGH);
    digitalWrite(led2, LOW);
    delay(1000);
    digitalWrite(led, LOW);
    digitalWrite(led2, HIGH);
    delay(1000);
}
```