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Program 1. Write a program to read input from the Serial monitor and echo it back to you .

```
1  // Program to read input from Serial Monitor and echo it back
2
3  void setup() {
4    Serial.begin(9600);     // start serial communication
5    Serial.println("Type something and press Enter:");
6  }
7
8  void loop() {
9    if (Serial.available() > 0) {          // check if data is avai
10     String data = Serial.readString();   // read input
11     Serial.print("You typed: ");
12     Serial.println(data);                // echo back
13   }
14 }
15
```

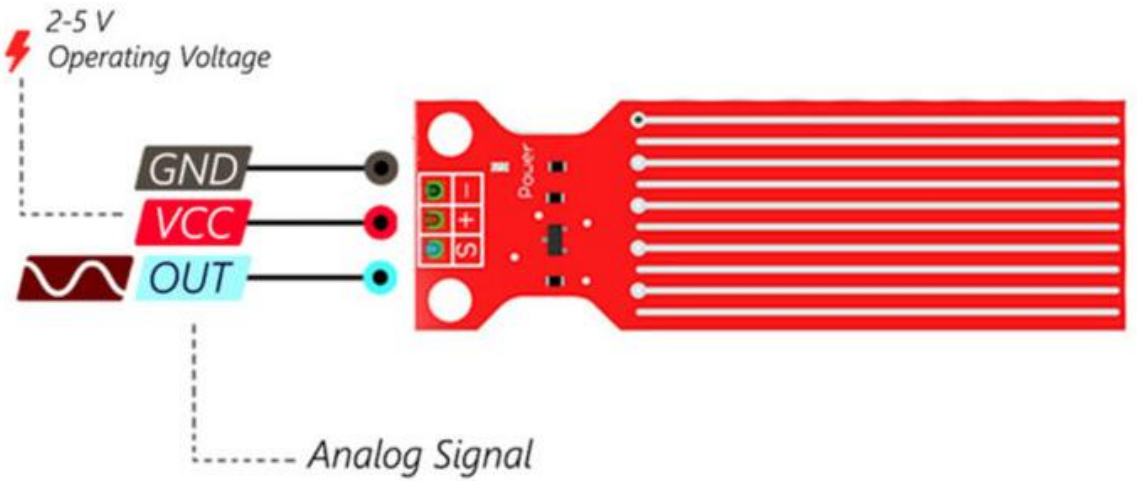
Serial Monitor

```
Type something and press Enter:
You typed: hello everyone
```

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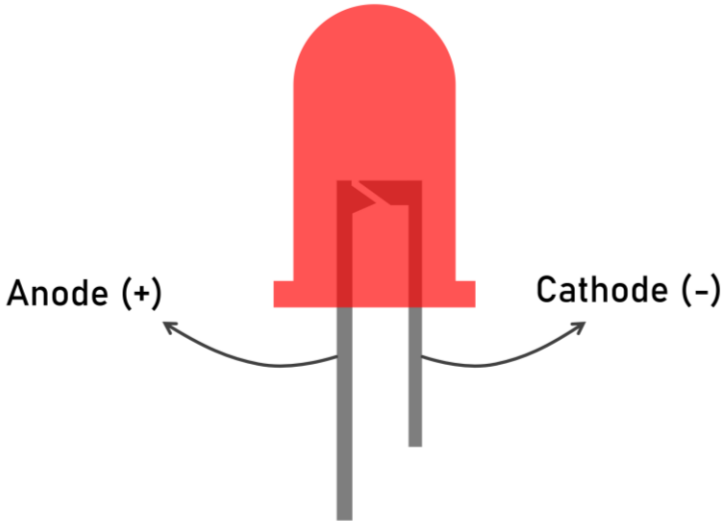
Program 1. Write a program to buzz when water is detect by a water sensor.

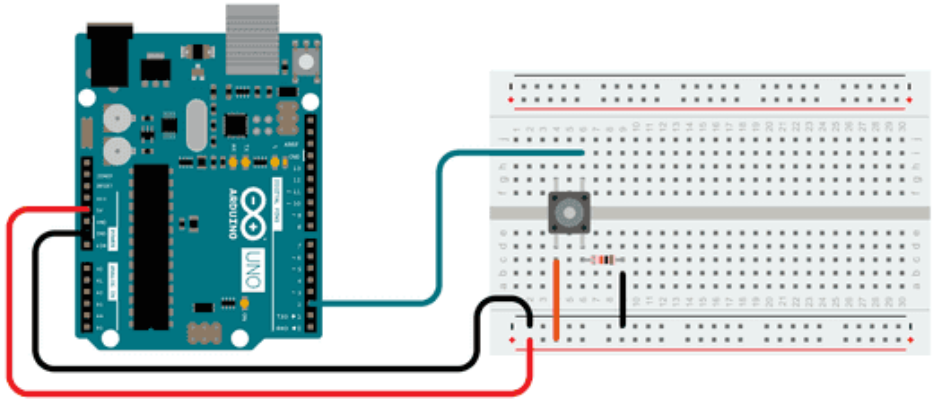


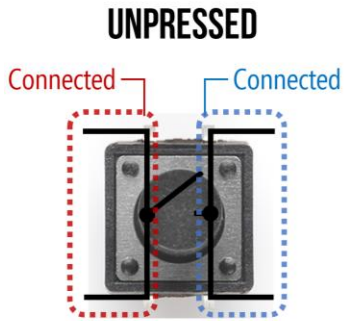


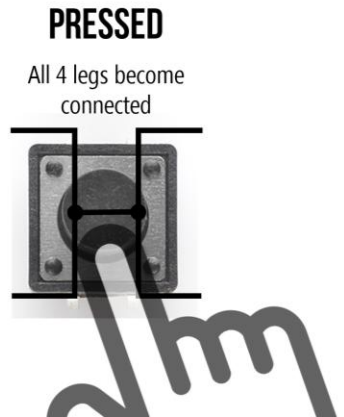
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Program 2. Write a program to control the led with three separate buttons.



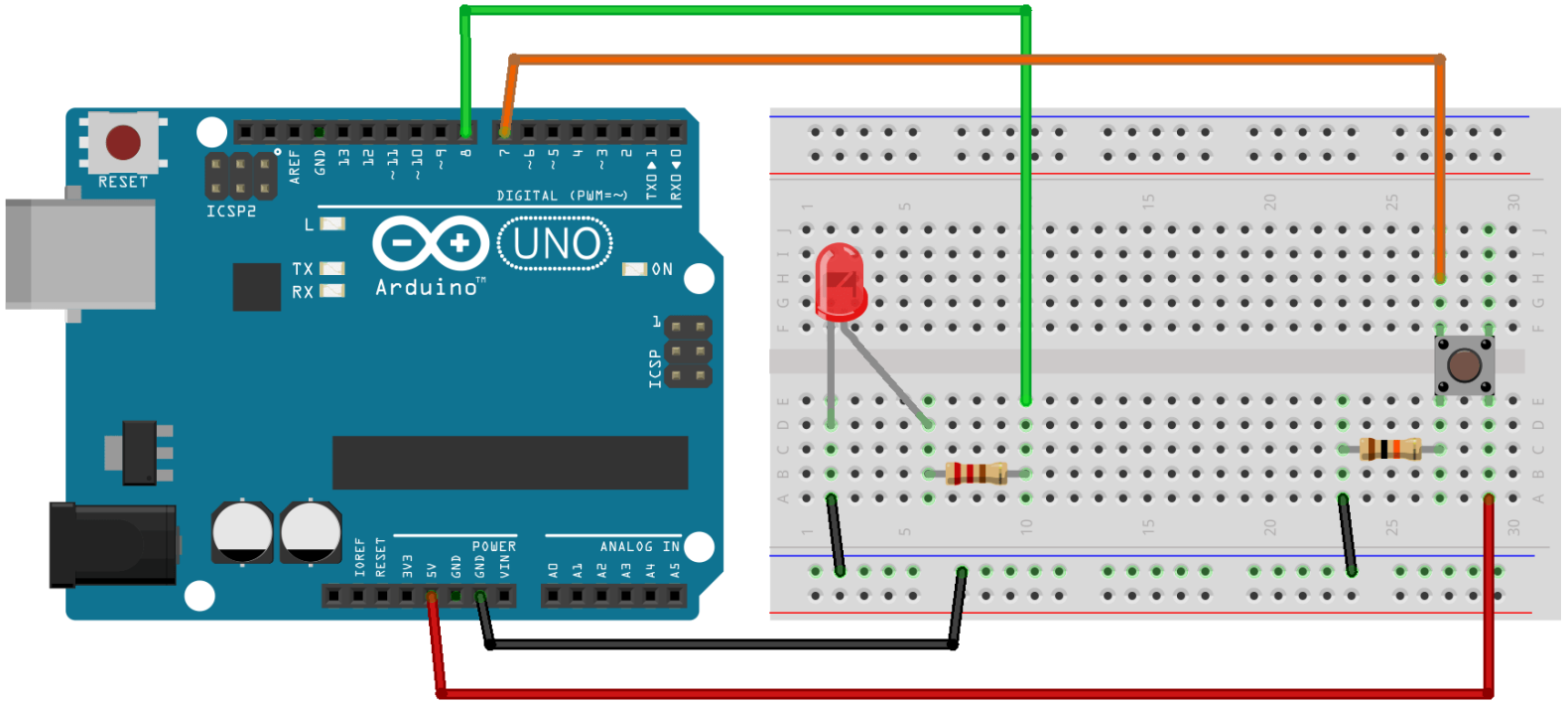






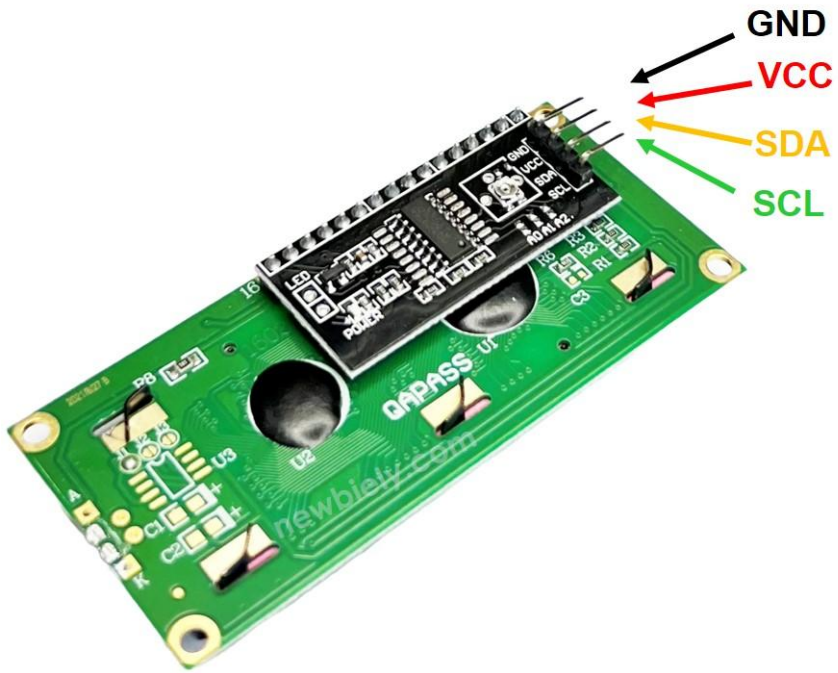
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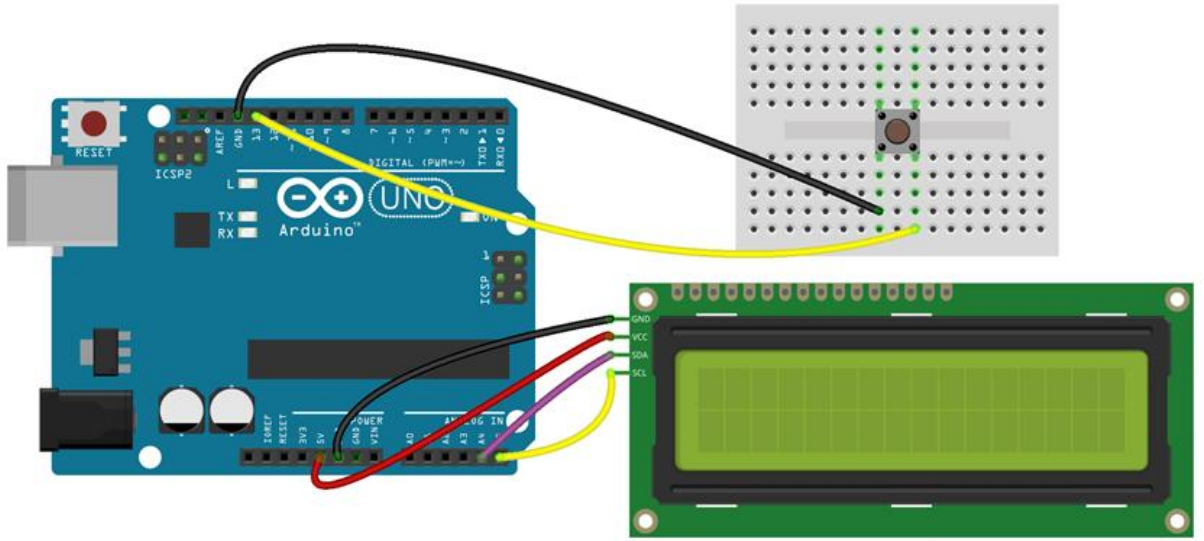
Program 3. Write a program for controlling the led with a push button state and led state.



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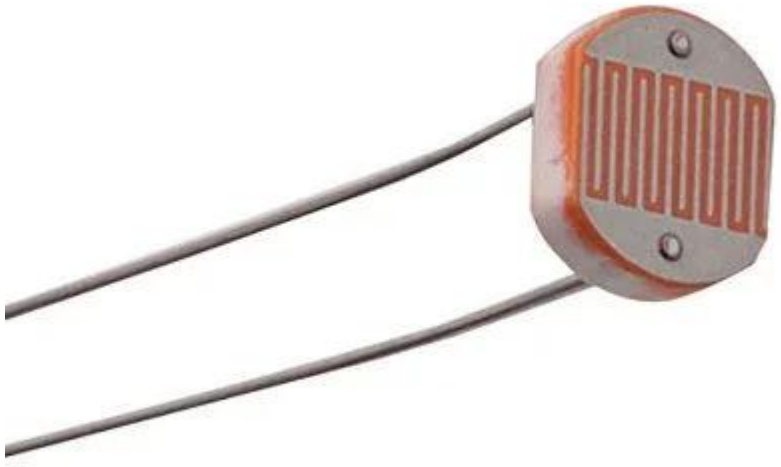
Program 4. Write a program to display button press count on an LCD.

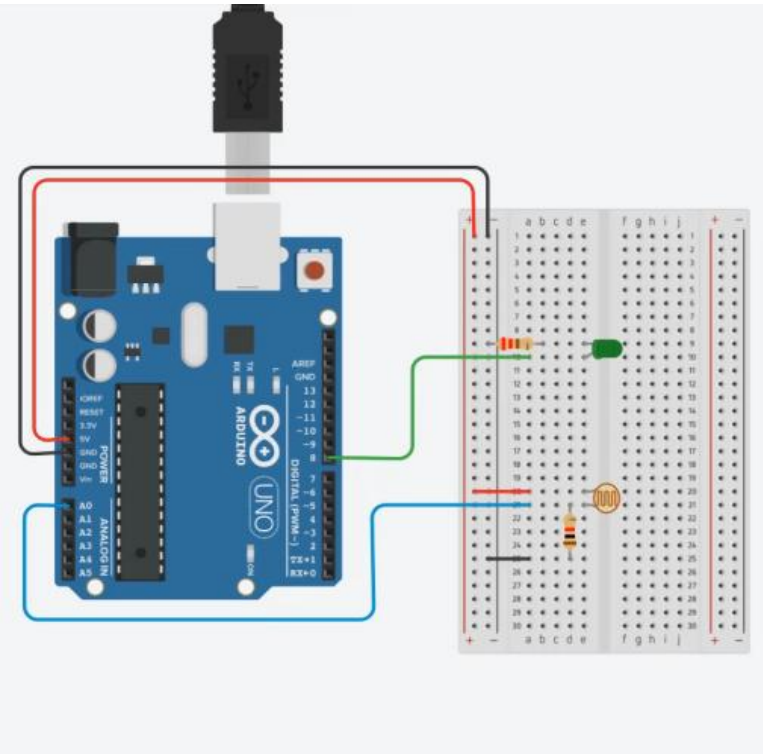




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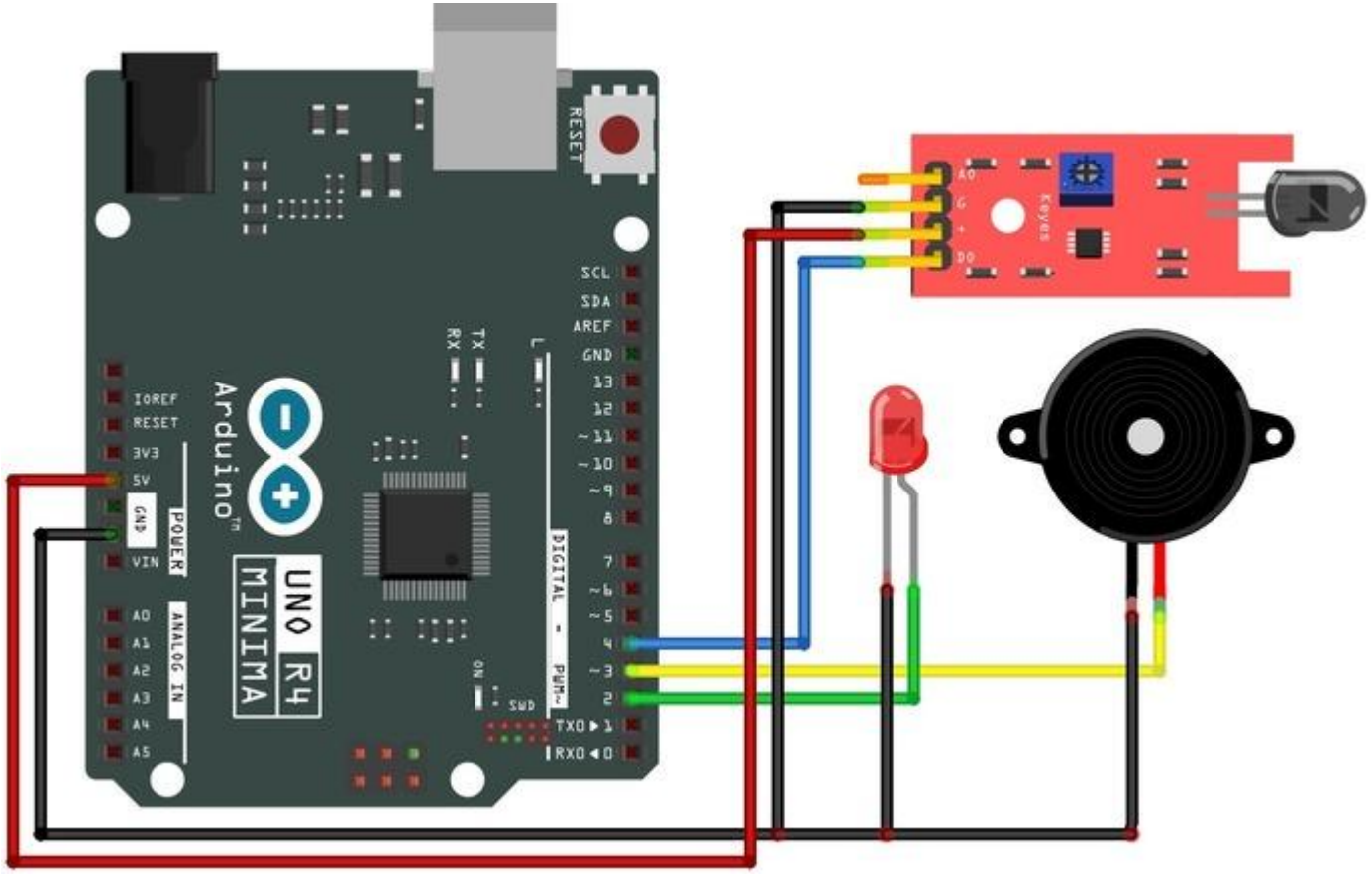
Program 5. Write a program for detection of the light using photo resistor with output as light detected and LED state.





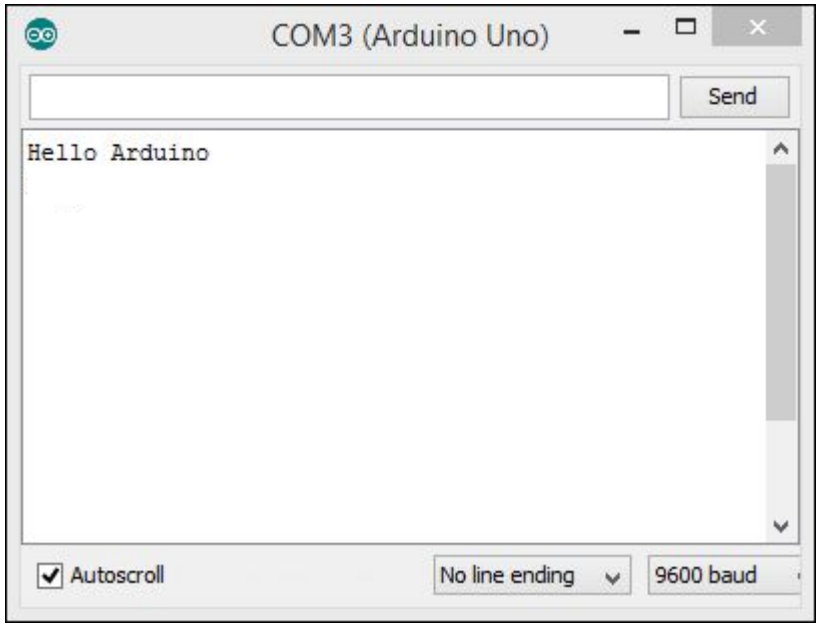
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Program 6. Write a program to develop alert system using Flame sensor.



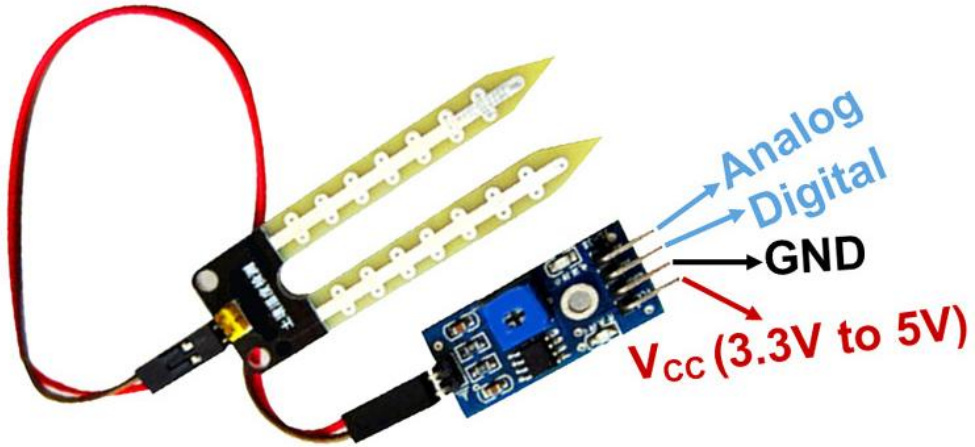
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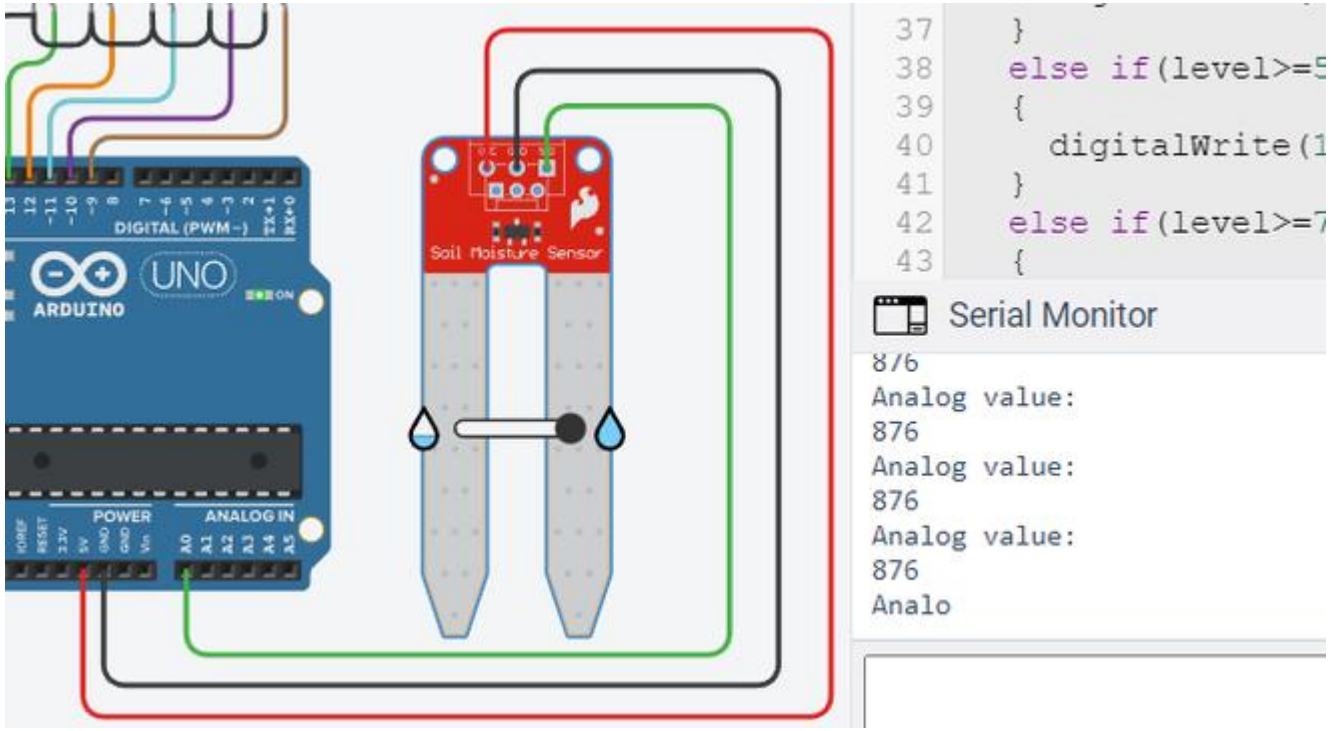
Program 7. Use the Serial Monitor in the Arduino IDE to display a message (“ Hello, Arduino!”) upon successfully uploading a sketch. How does the Serial Monitor help in debugging?



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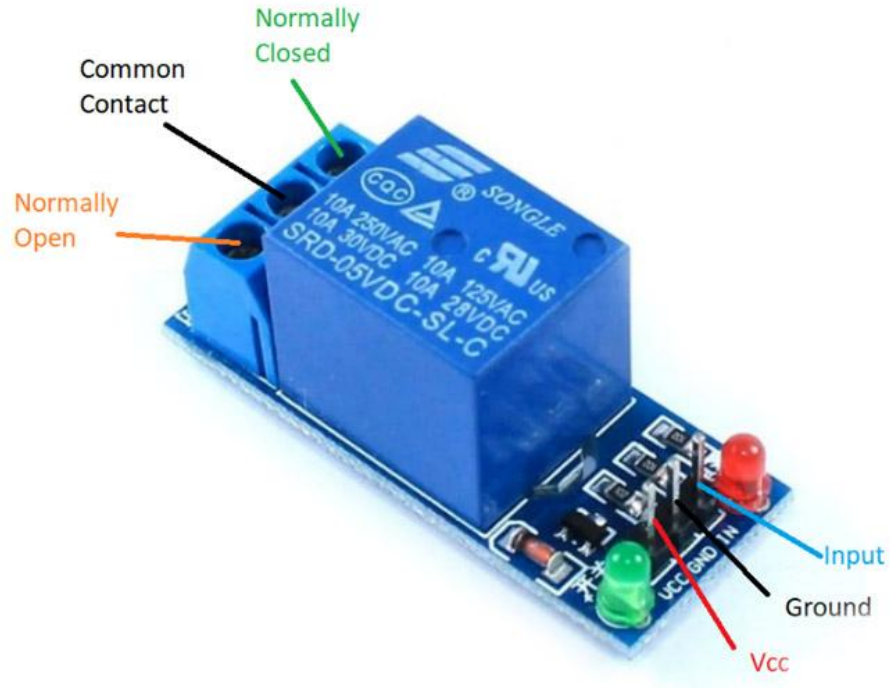
Program 8. Write a program to read values from a soil moisture sensor.

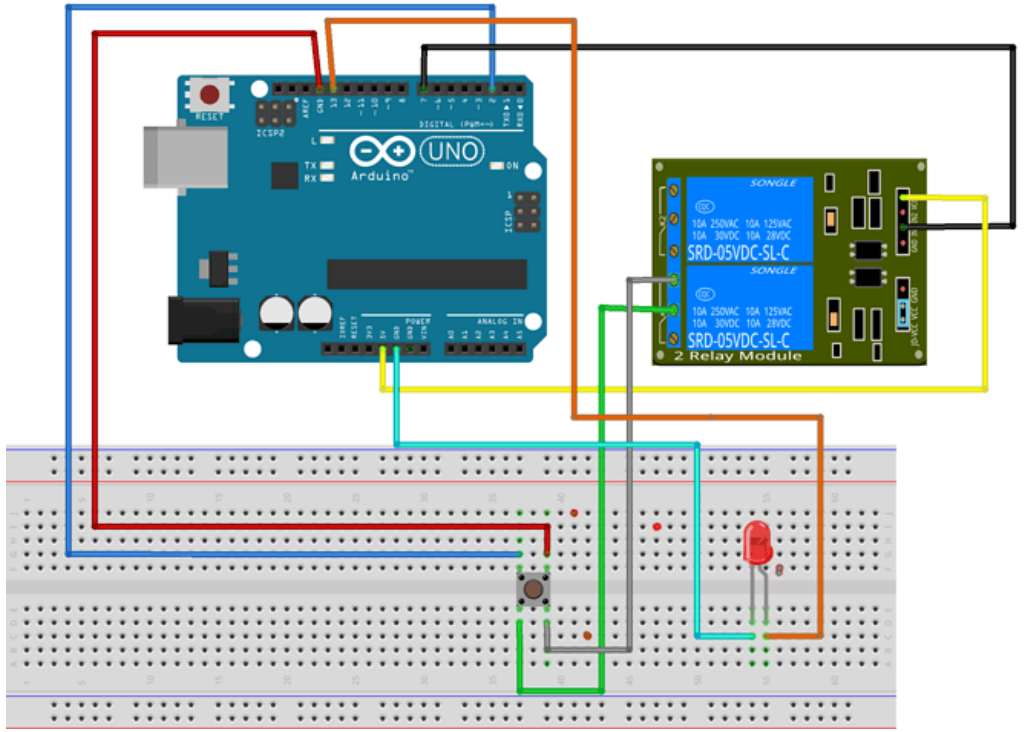




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Program 9. Write a program to control a relay using a button.





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