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IOTexp8

```
diagram.json
                     Library Manager ▼
sketch.ino
        #include <Arduino.h>
        void setup() {
            Serial.begin(9600); // Start Serial Monitor
            Serial.println("Enter a number:");
    5
        void loop() {
            if (Serial.available() > 0) {
                int num = Serial.parseInt();
    9
                Serial.print("Squared value: ");
   10
                Serial.print(num * num);
   11
                Serial.println();
   12
  13
                delay(1000);
                Serial.println("Enter another number:");
   14
                delay(500);
   15
```

Simulation











