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// IMA NYU Shanghai
// Interaction Lab
// For sending multiple values from Arduino to Processing

void setup() {
  Serial.begin(9600);
}

void loop() {
  int sensor1 = analogRead(A0);
  int sensor2 = analogRead(A1);
  //int sensor3 = analogRead(A2);

  // keep this format
  Serial.print(sensor1);
  Serial.print(","); // put comma between sensor values
  Serial.print(sensor2);
  Serial.println();
  //Serial.print(",");
  //Serial.print(sensor3);
  //Serial.println(); // add linefeed after sending the last sensor value

  // too fast communication might cause some latency in Processing
  // this delay resolves the issue.
  delay(100);
}
```