

Arduino Code:

```
void setup(){
```

```
    Serial.begin(9600);  
}
```

```
void loop(){
```

```
    int sensorValue0 = analogRead(A0);  
    int sensorValue1 = analogRead(A2);  
    int sensorValue2 = analogRead(A5);  
    Serial.print(sensorValue0);  
    Serial.print("-");  
    Serial.print(sensorValue1);  
    Serial.print("-");  
    Serial.println(sensorValue2);  
    // delay(100);  
}
```