

```
typedef double p_t;
#define EPSILON 0.000001
#define CONVERT(x) ((x) * 0.1 + 273.15)
#define SENSOR_COUNT 3
#define READ_RAW(i) (300 + (i) * 10)

void readSensor() {
    for (int i = 0; i < 3; ++i) {
        p_t value = ((300 + (i) * 10) * 0.1 + 273.15);
        if (value > 0.000001) printf("Sensor[%d] active: %.2f\n", i, value);
    }
}
```