```
when started
Level 1

define Level 2

define Level 1
clear all rows
drive forward
repeat until <LeftBumper pressed?>
    if <DownEye brightness in % < 100> then
        if <DownEye detects red ?> then
            change Red by 1
        if <DownEye detects green ?> then
            change Green by 1
        if <DownEye detects blue ?> then
            change Blue by 1
        if <DownEye brightness in % < 10> then
            change Black by 1
        wait until <DownEye brightness in % > 99>
stop driving
print Total number of line: ▶
print (Red + (Green + (Blue + Black))) ▶
set cursor to next row
set print color red
print Number of red: ▶
print Red ▶
set cursor to next row
set print color black
print Number of black: ▶
print Black ▶
set cursor to next row
set print color blue
print Number of blue: ▶
print Blue ▶
set cursor to next row
set print color green
print Number of green: ▶
print Green ▶
```