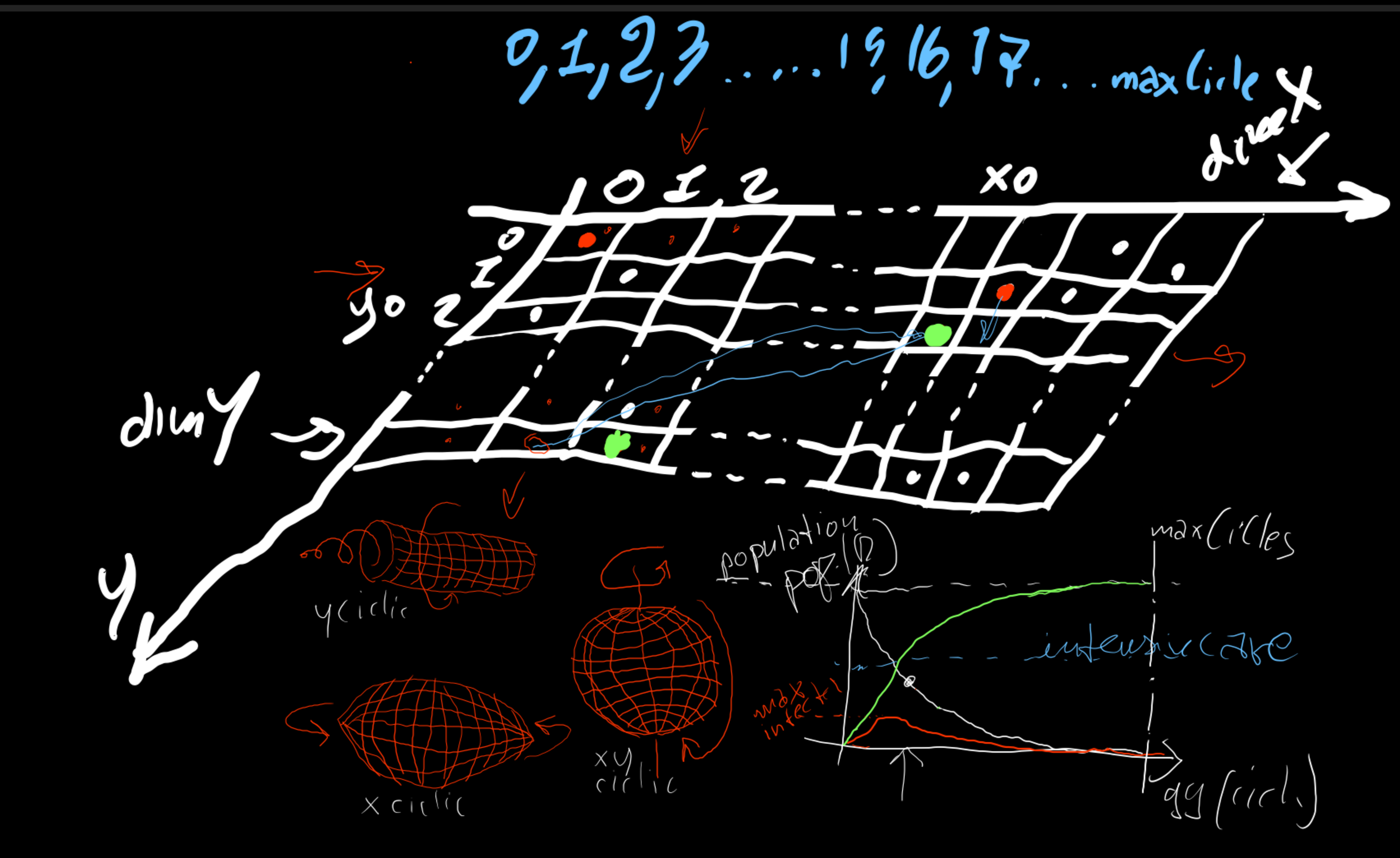
0, 1, 2, 3 ..... 15, 16, 17 ... max circle
dim X
x0
y0
dim Y
Y
y cirlic
x cirlic
xy cirlic
population
pop(p)
max circles
intensive care
max infected
day (circle)