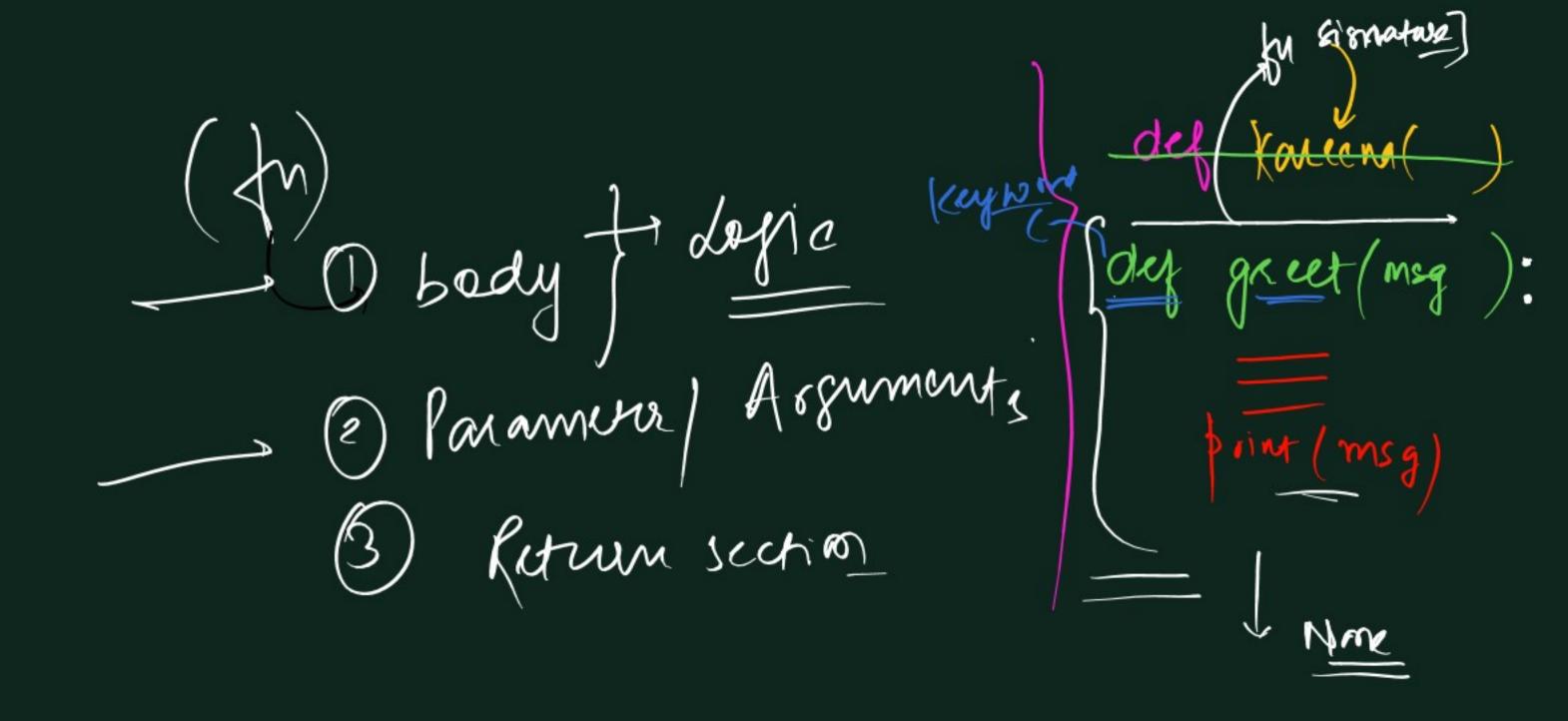
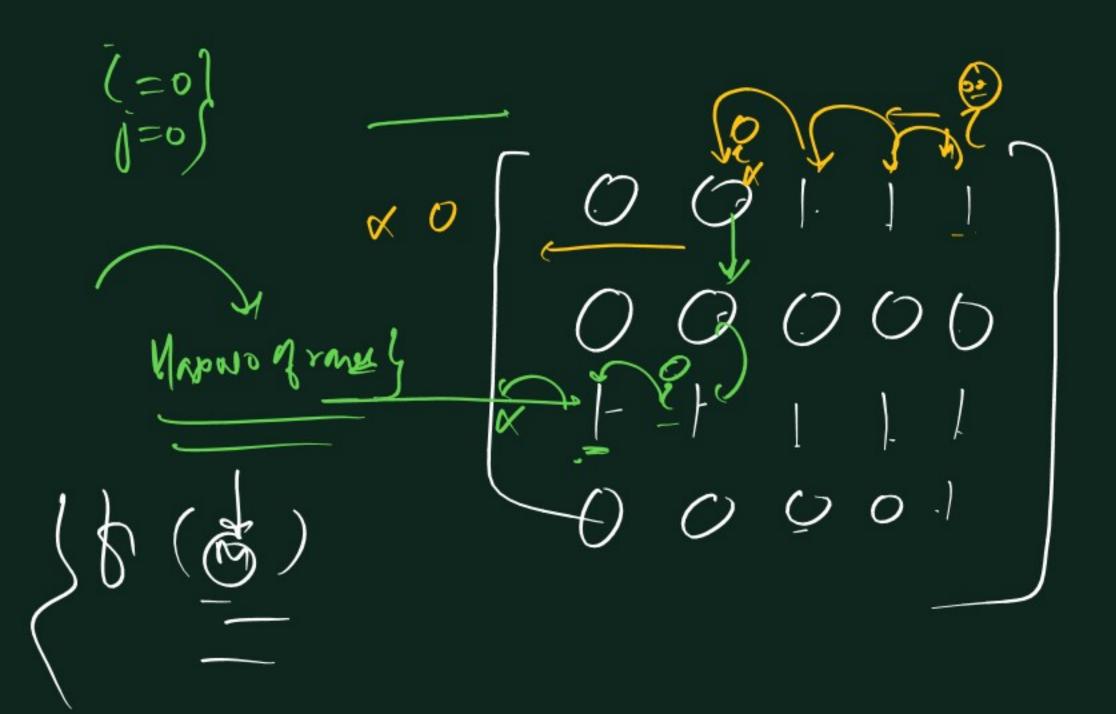
function } Block of code) what Solre some pomenel boic App code complex mix of fre



result = a+6 return rough x= Sum(E, 6) print (sum (5,6)) find Robbith Mapanes (matrix): Jetum rastudas.



 $\frac{1}{0(x+m)}$ 

break break

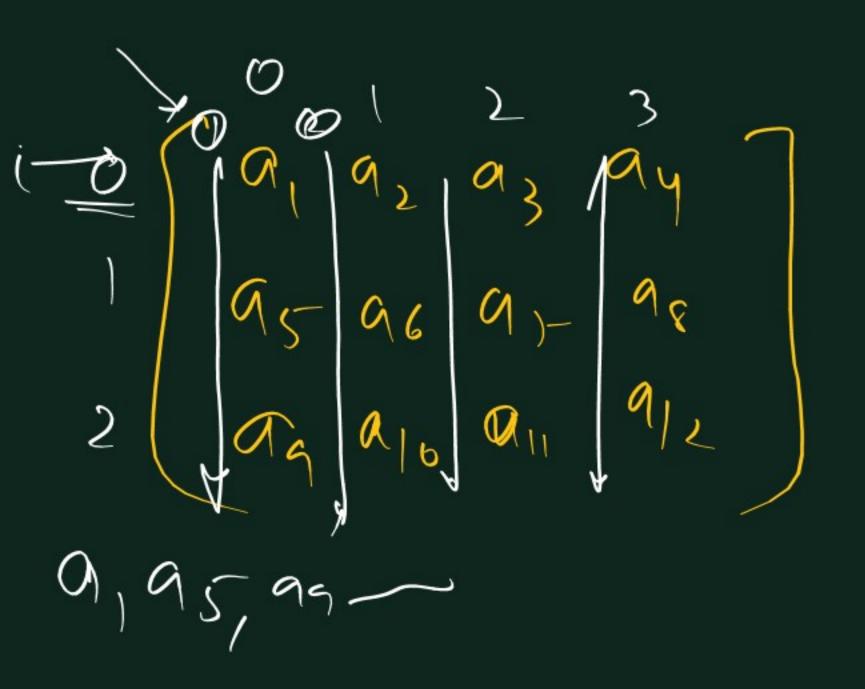
tor i in range (rans):

for i in range (rans):

htile (i (rows):

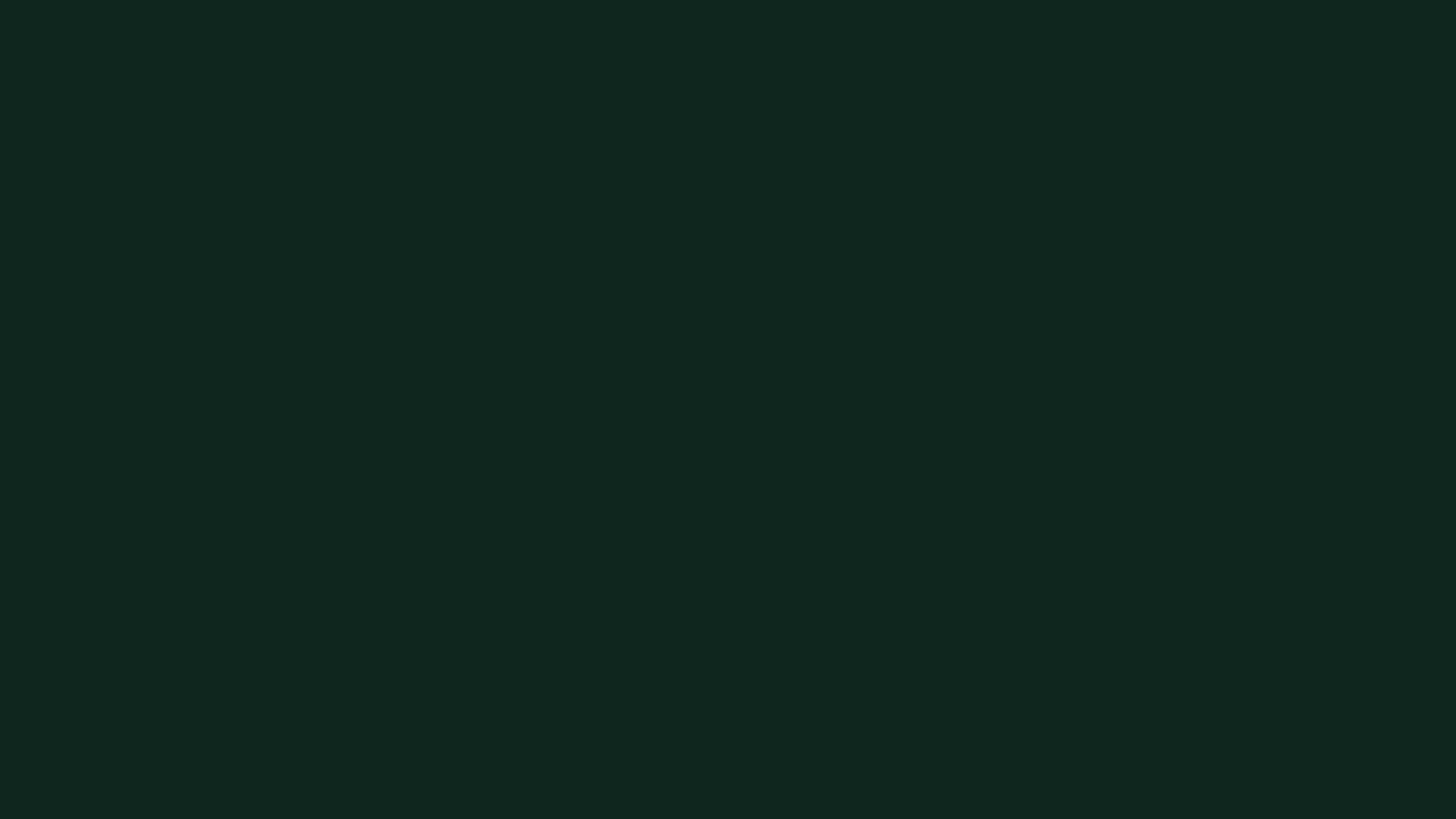
while (j z cals):

(2023,1(0,3))(/)=0/3 for i in range (rons). for Jin rank (cols):



182 in range (0,3): for j ac, at, as, as, 510 911, 1/2/913/914/915 04 1, 93 04,95, 91,92

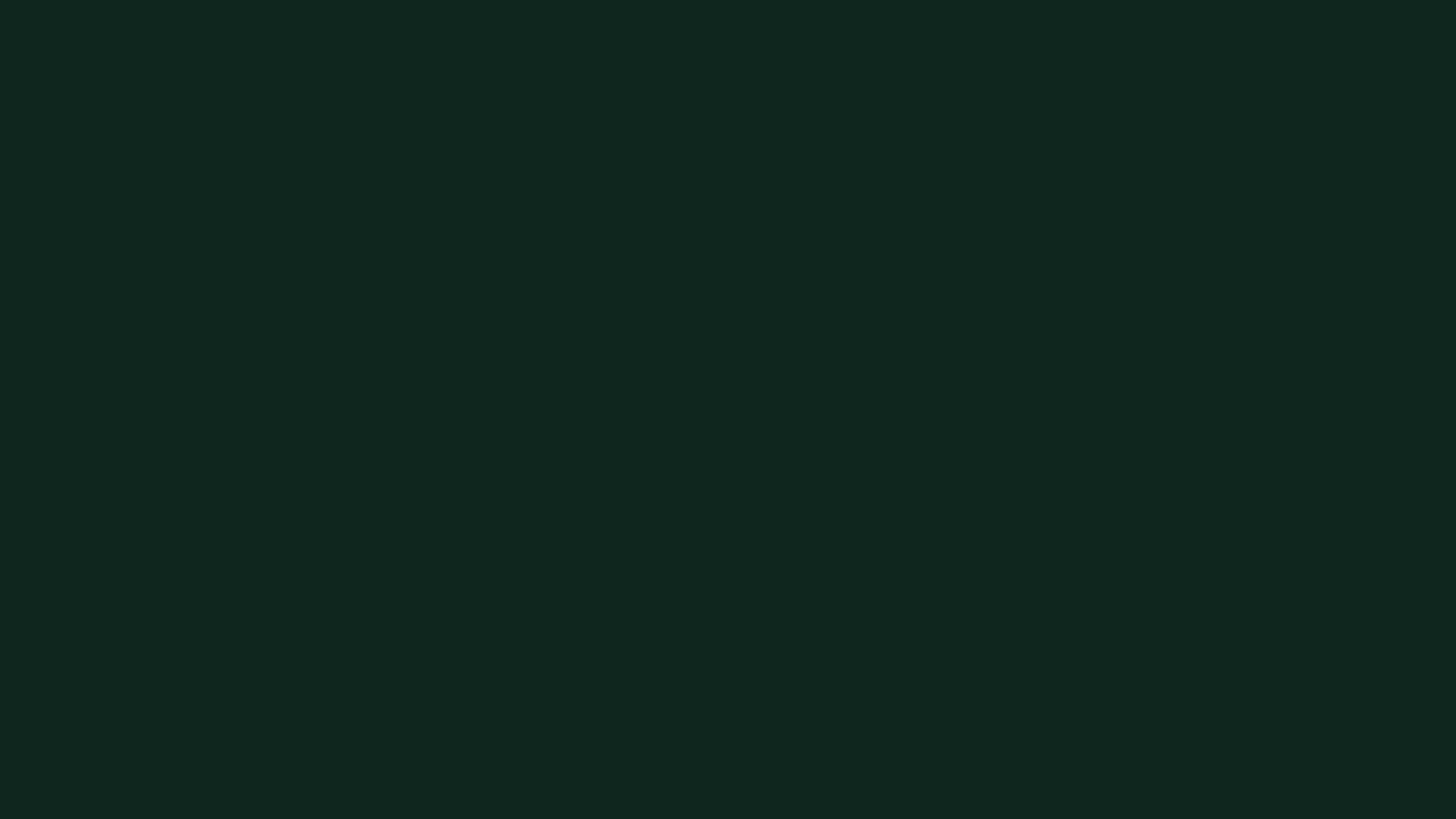
for jin range (cols): In raye (ond)



While (i < rows and j >=0): while (m[i][j]==1):

C, j= 0, cols-1, [raw = 0] -> While ( ( < rows and )>=0): : (===): mh/c)[]===): 0,0,0,1 Jam =

7215 = - 4 Twelide (czons and j >>=0)? if ( M(i)[j] = =1): dil(M(i)Cj)==0)



0 0,0,1,1 while ( ( < 2 mms and )>=0)! 0,0,0 bhile (m[ TCD==1): 2 0,0,0,0 3 011 7 [] []

