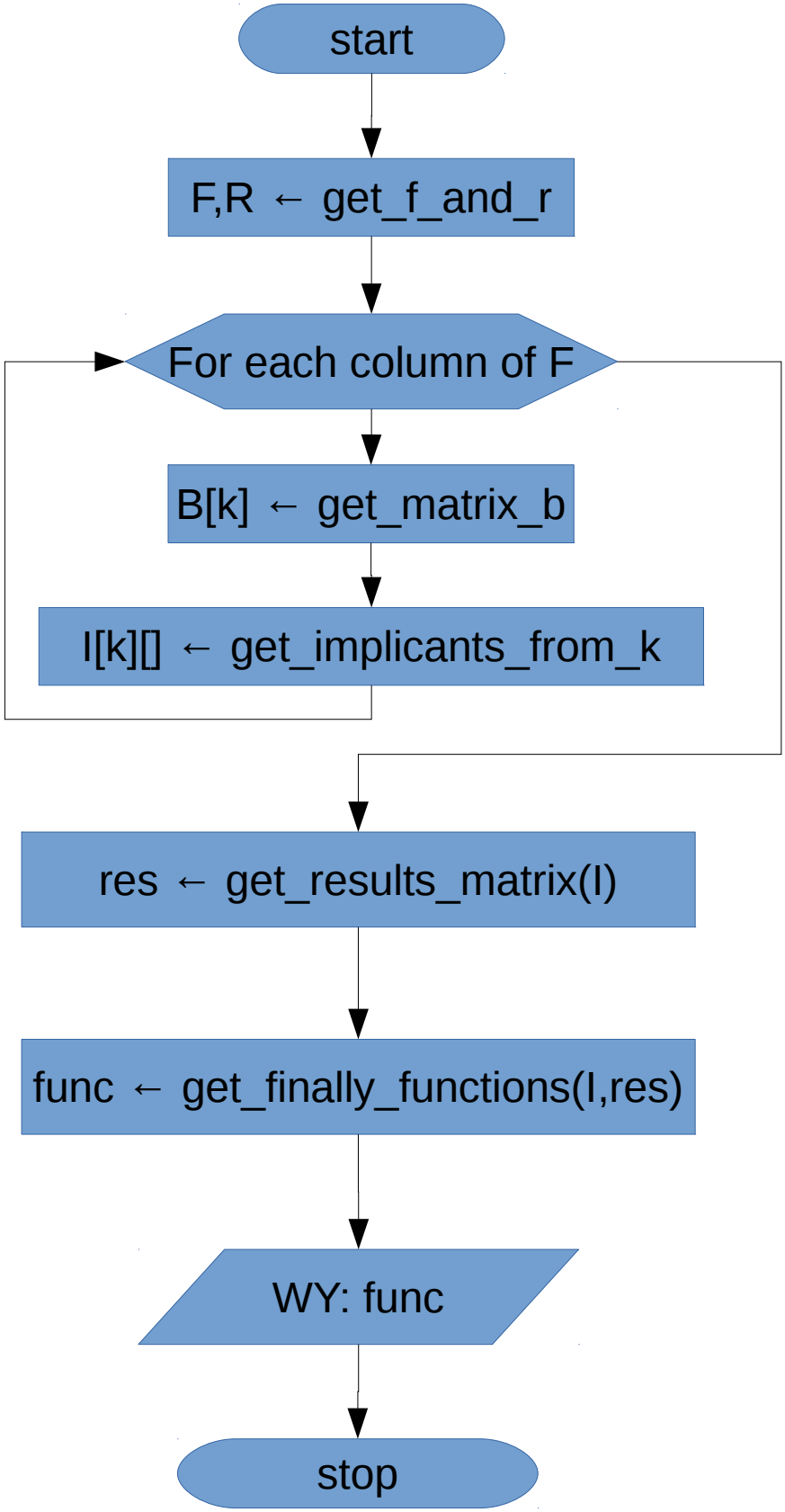
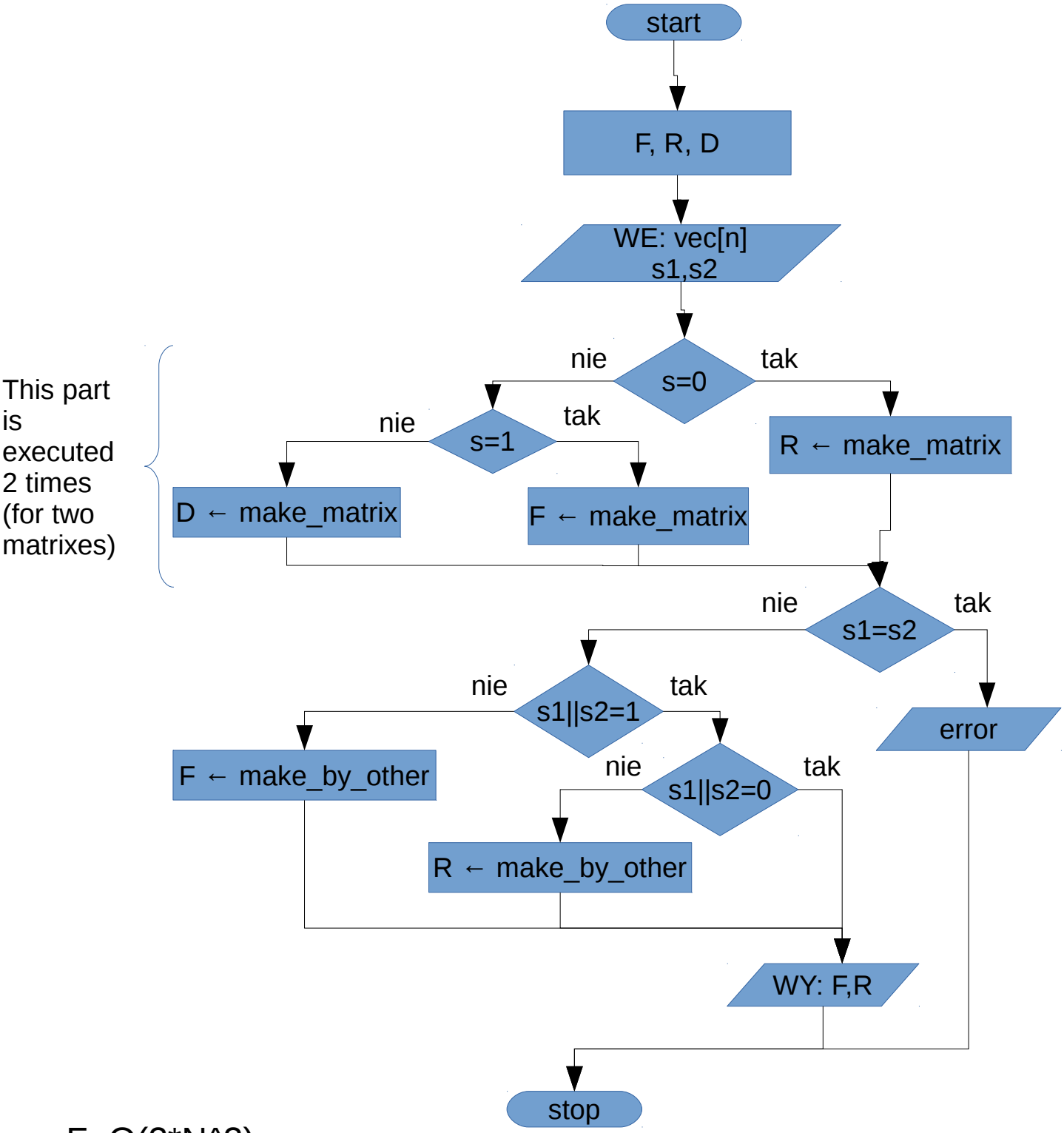

start
F,R ← get_f_and_r
For each column of F
B[k] ← get_matrix_b
I[k][] ← get_implicants_from_k
res ← get_results_matrix(I)
func ← get_finally_functions(I,res)
WY: func
stop

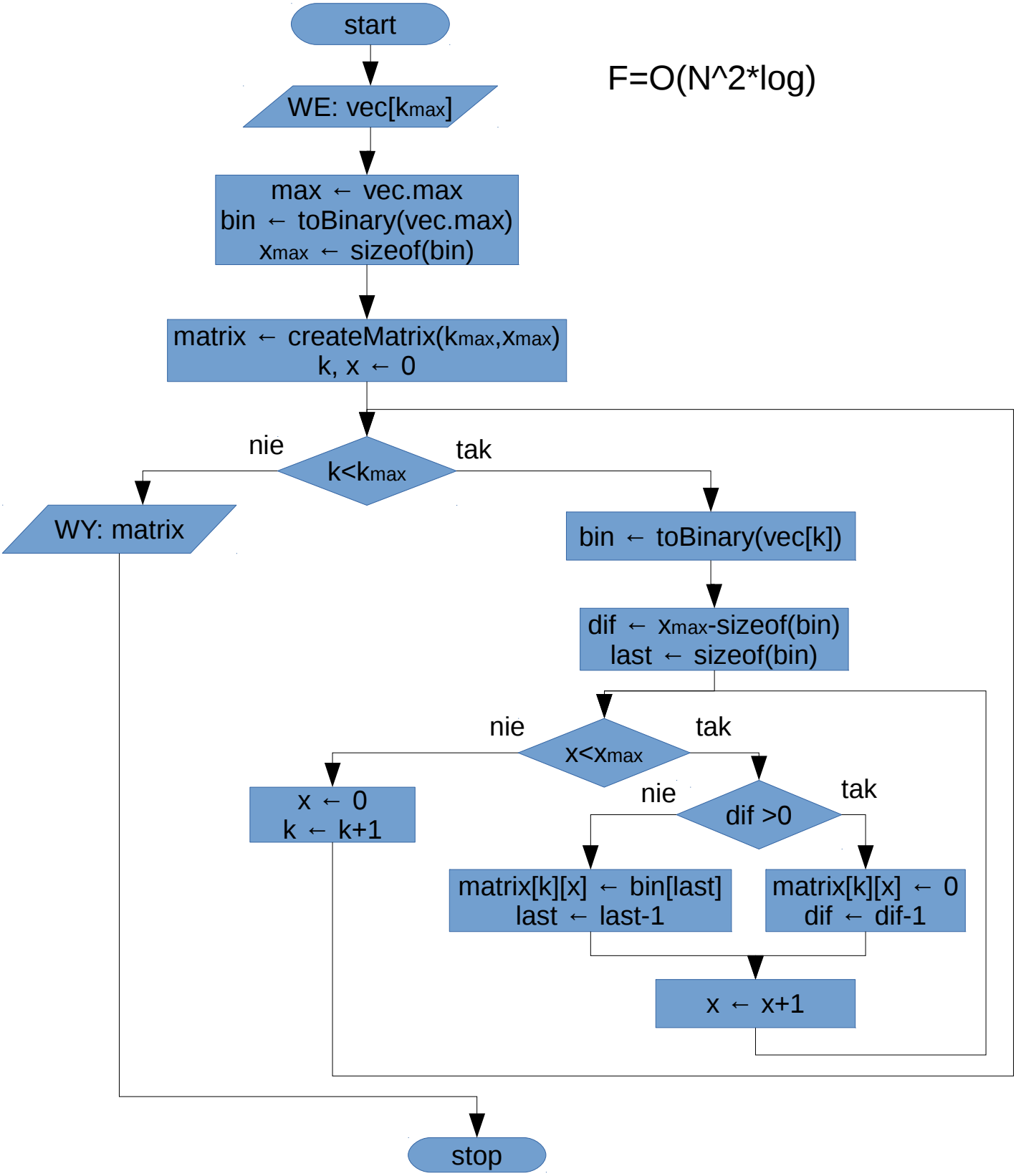
Function 'get_f_and_r'



F=O(2*N^2)

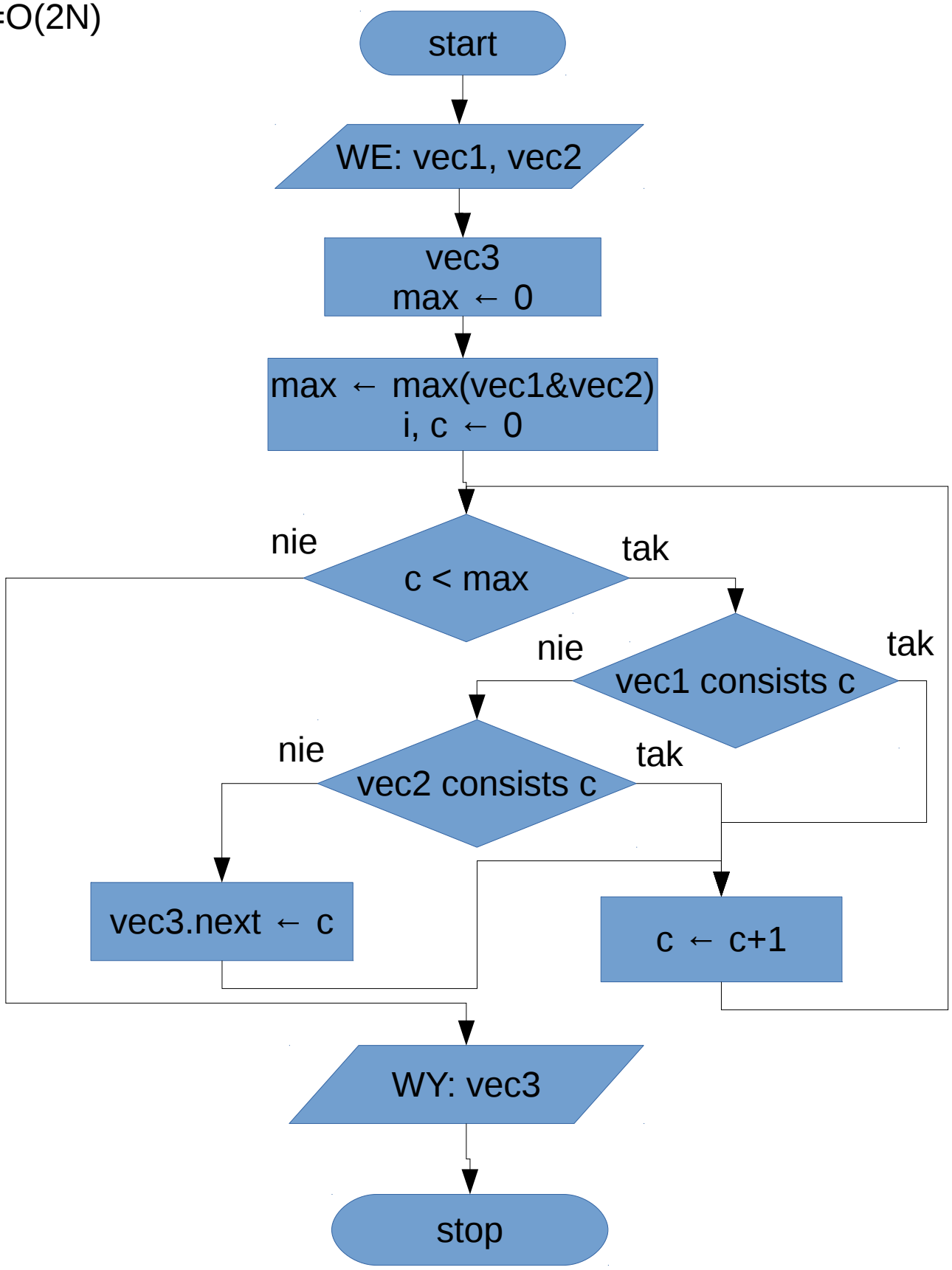
Function 'make_matrix'

F=O(N^2*log)

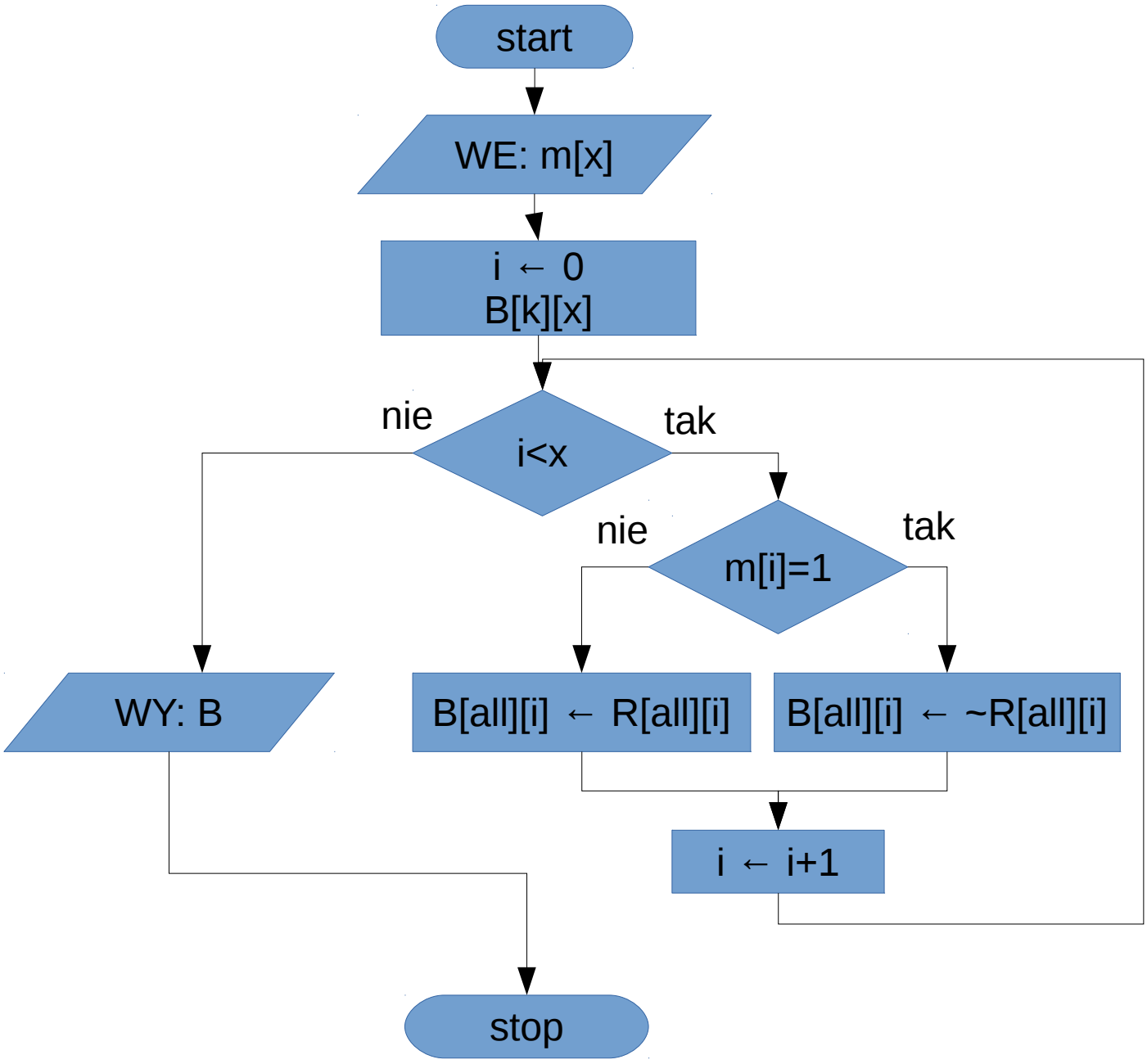


Function 'make_by_other'

F=O(2N)



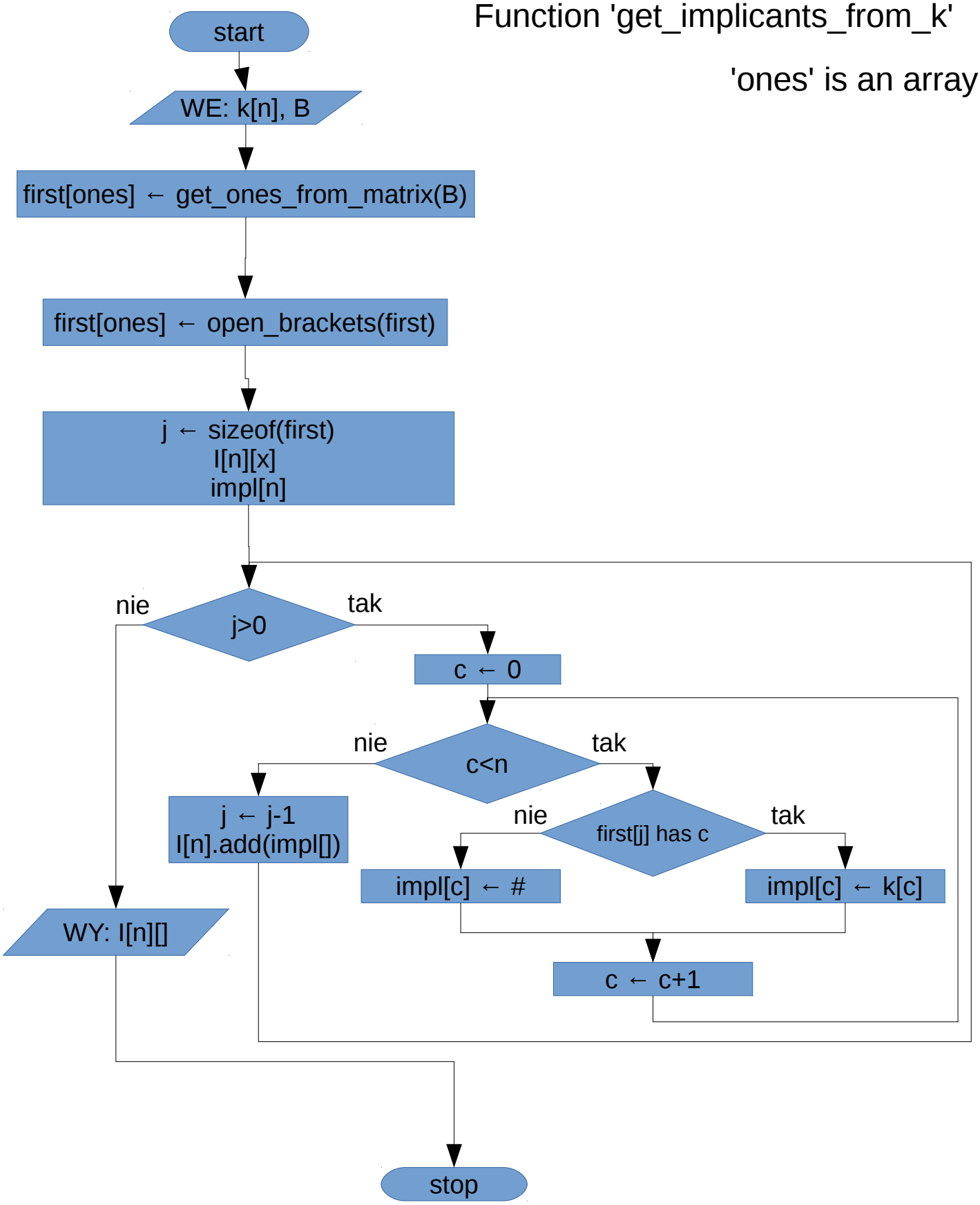
Function 'get_matrix_b'



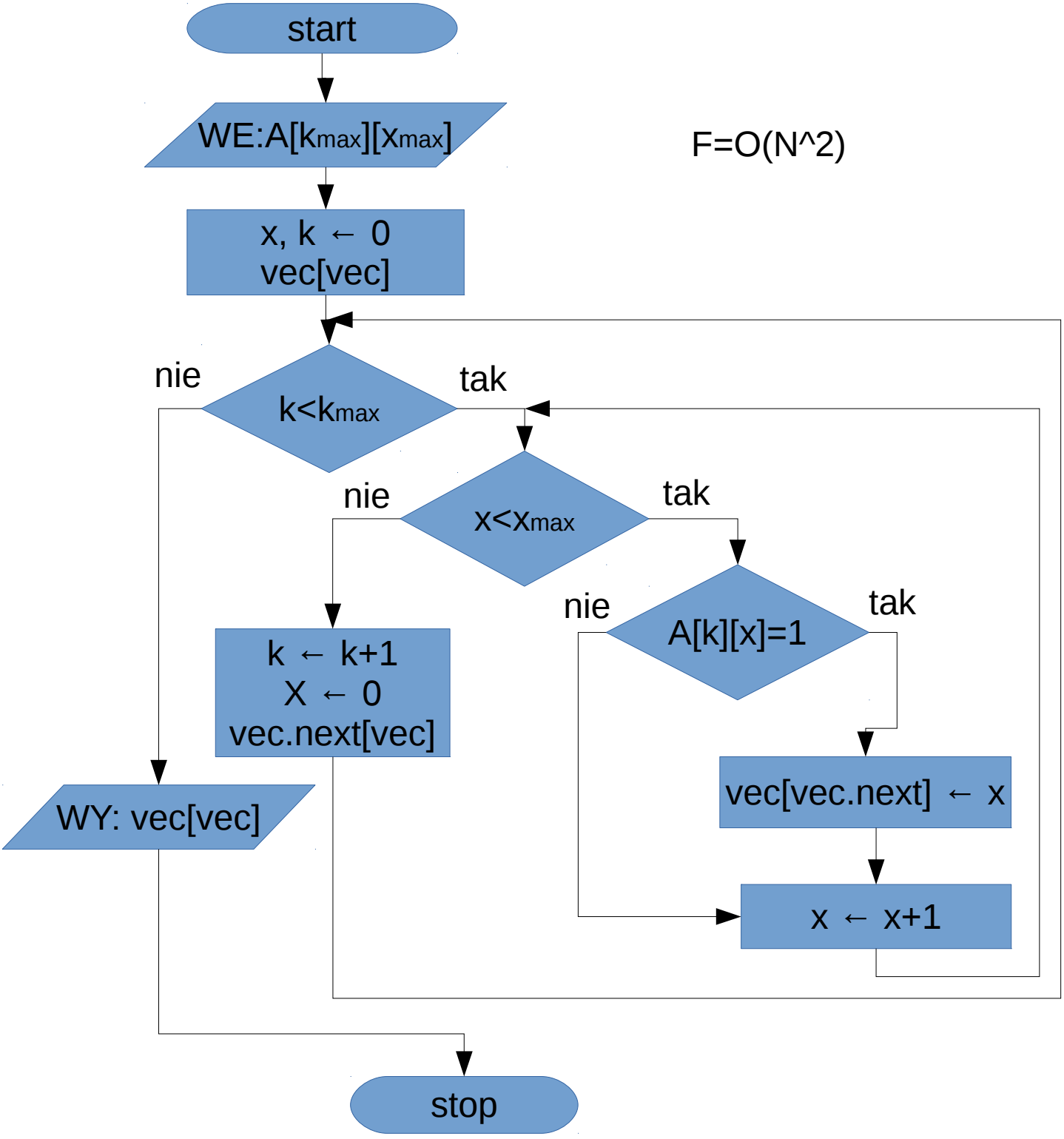
F=O(N^2)

Function 'get_implicants_from_k'

'ones' is an array

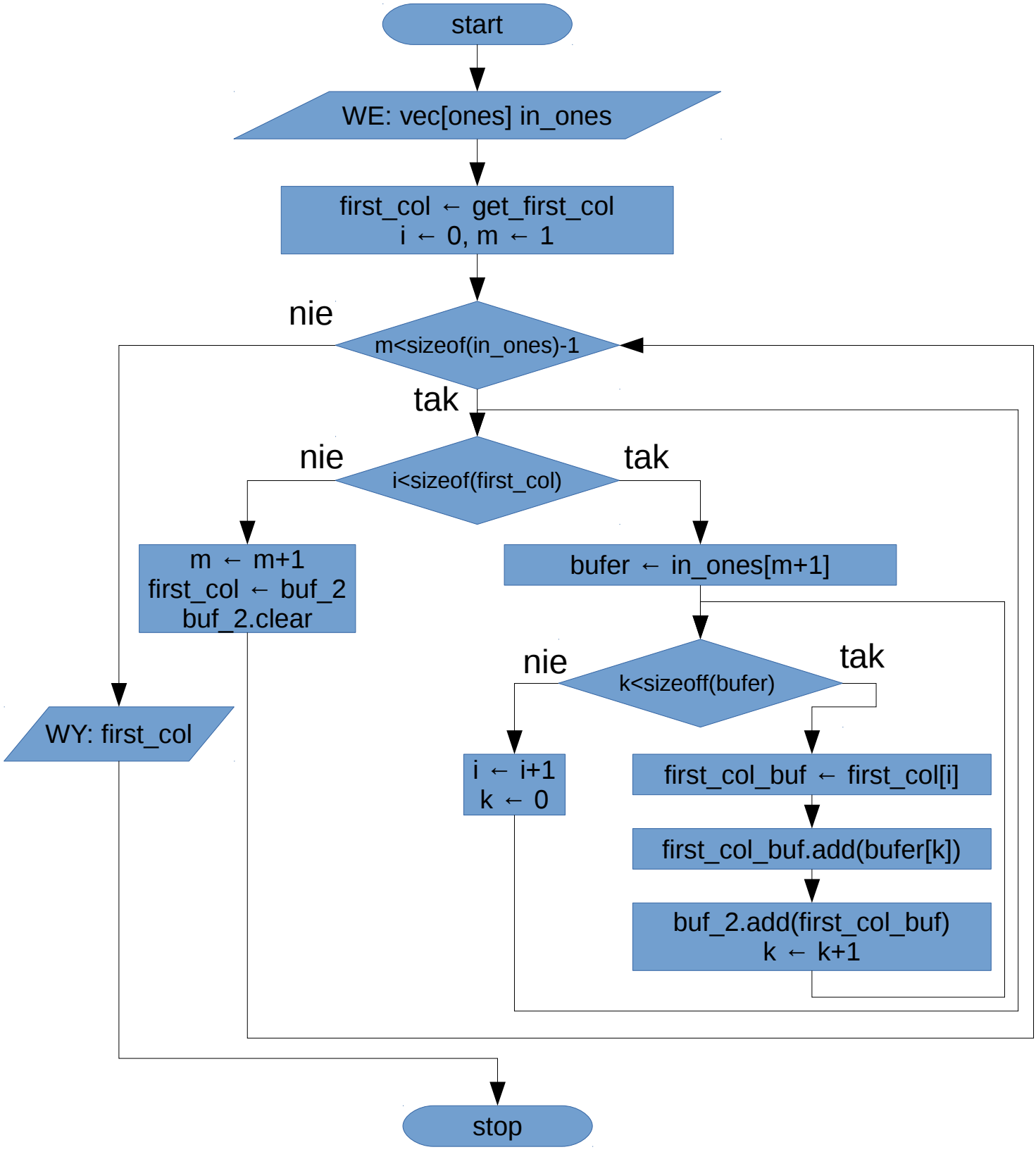


Function 'get_ones_positions_from_matrix'



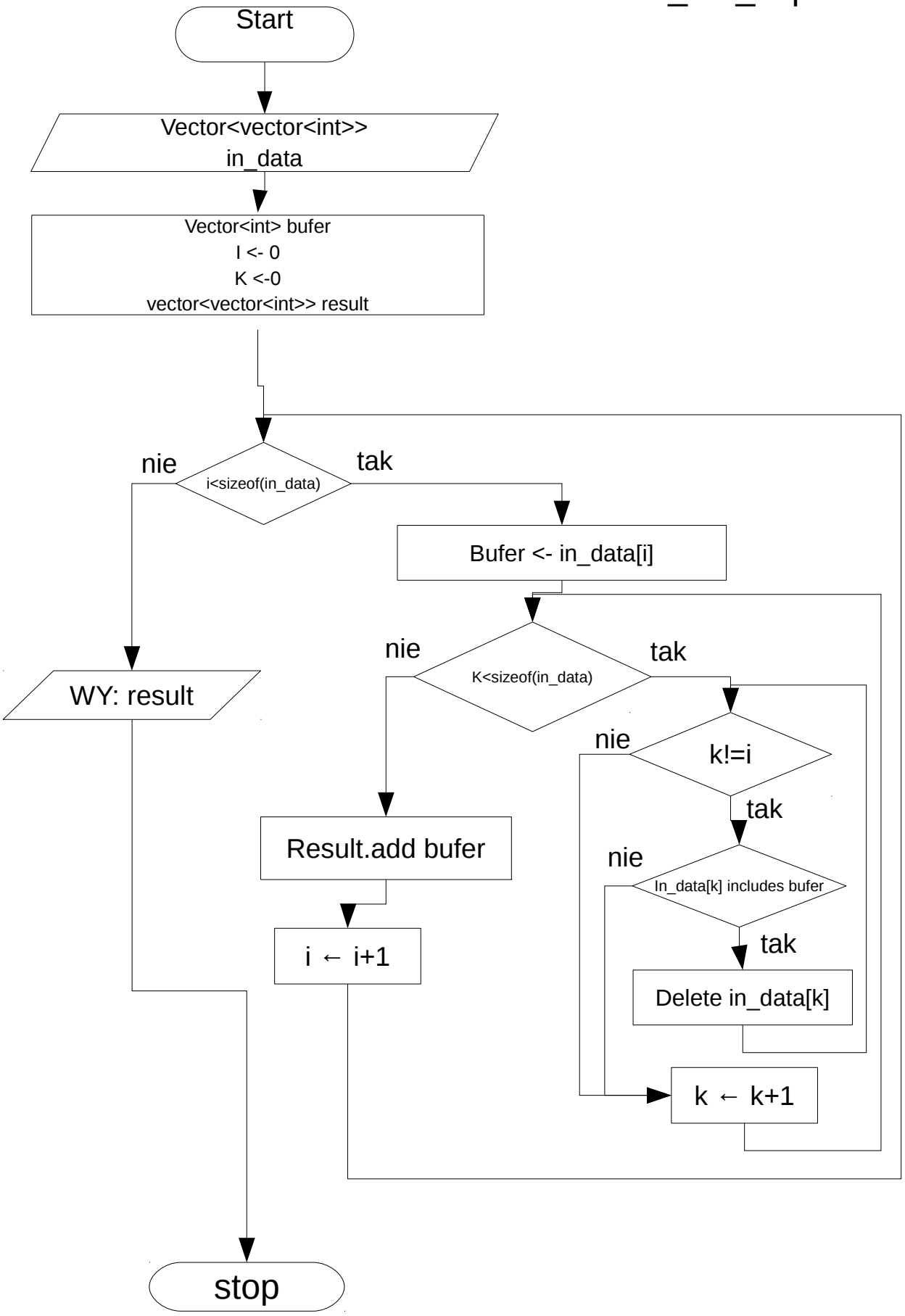
F=O(N^2)

Function 'open_brackets'



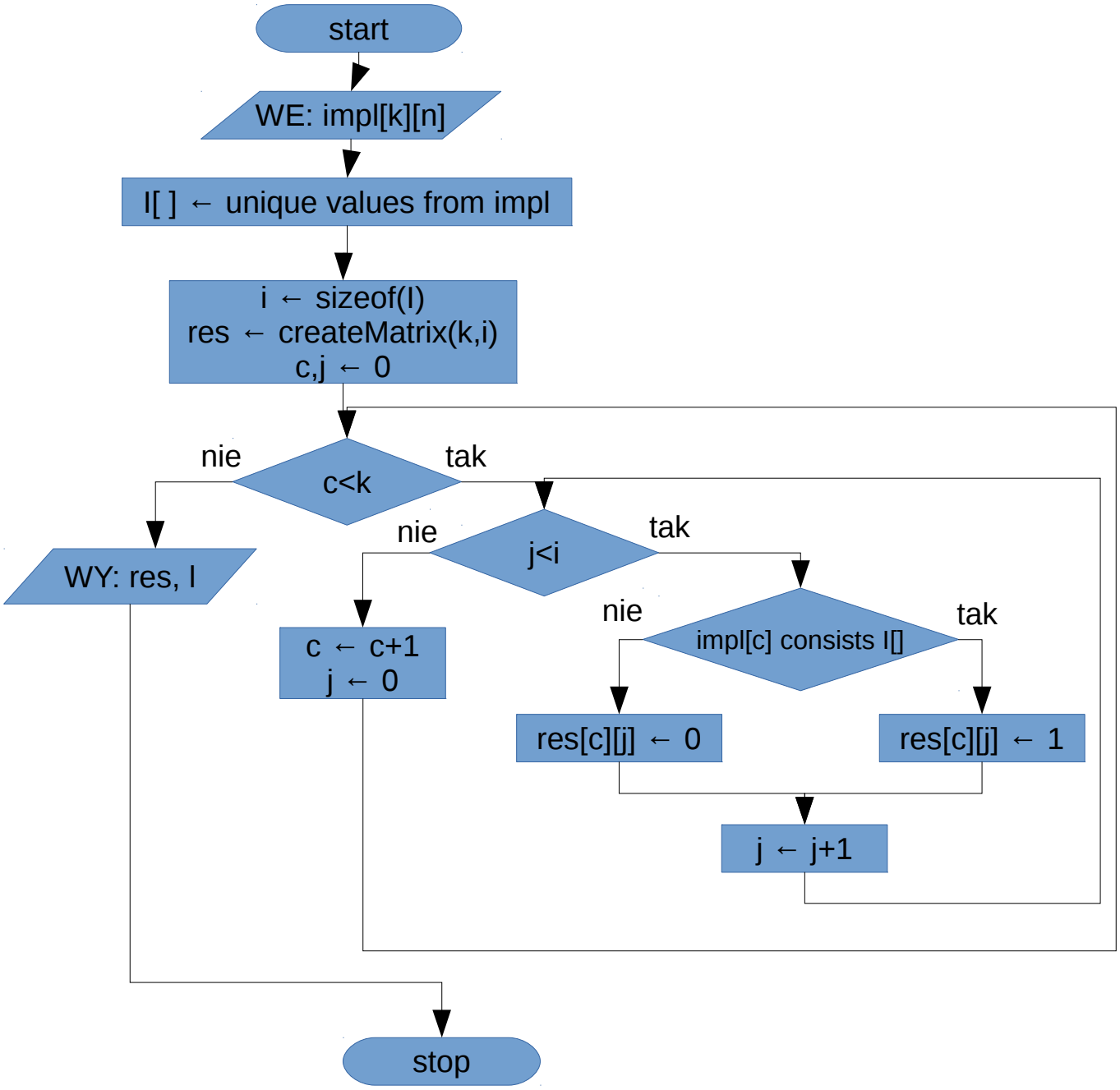
F=O(N^3+N^2)

Function 'cross_out_implicants'



F=O((N^2*log)+2*(N*log)+(2*N^3*log+N^3)+)

Function 'get_result_matrix'



Function 'get_finally_functions'