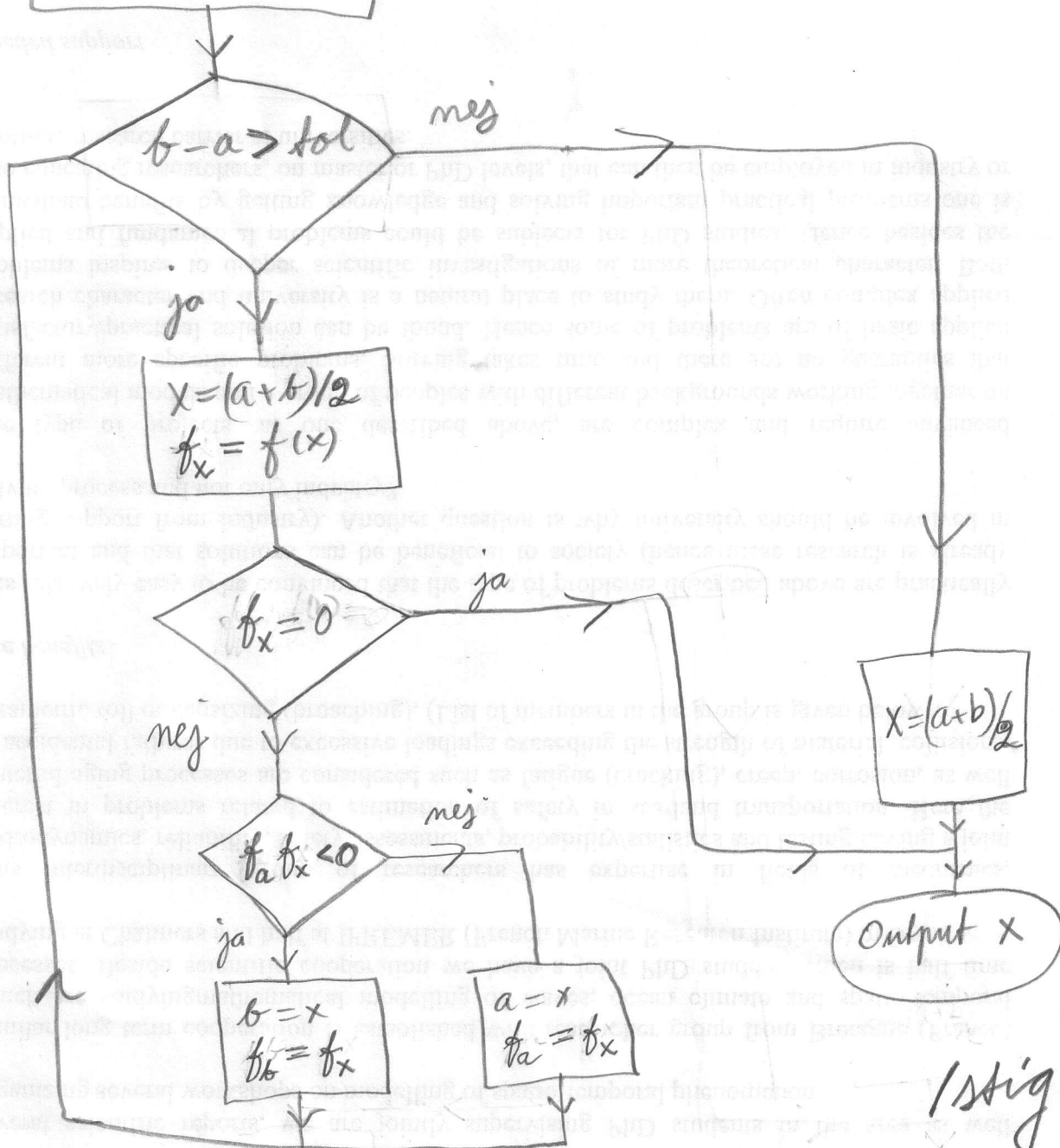


# Bisect flödesschema

input  
 $f, \text{int}, \text{tol}$

function  $x = \text{bisect}(f, \text{int}, \text{tol})$

$a = \text{int}(1)$   
 $b = \text{int}(2)$   
 $f_a = f(a)$   
 $f_b = f(b)$



1stig

output x