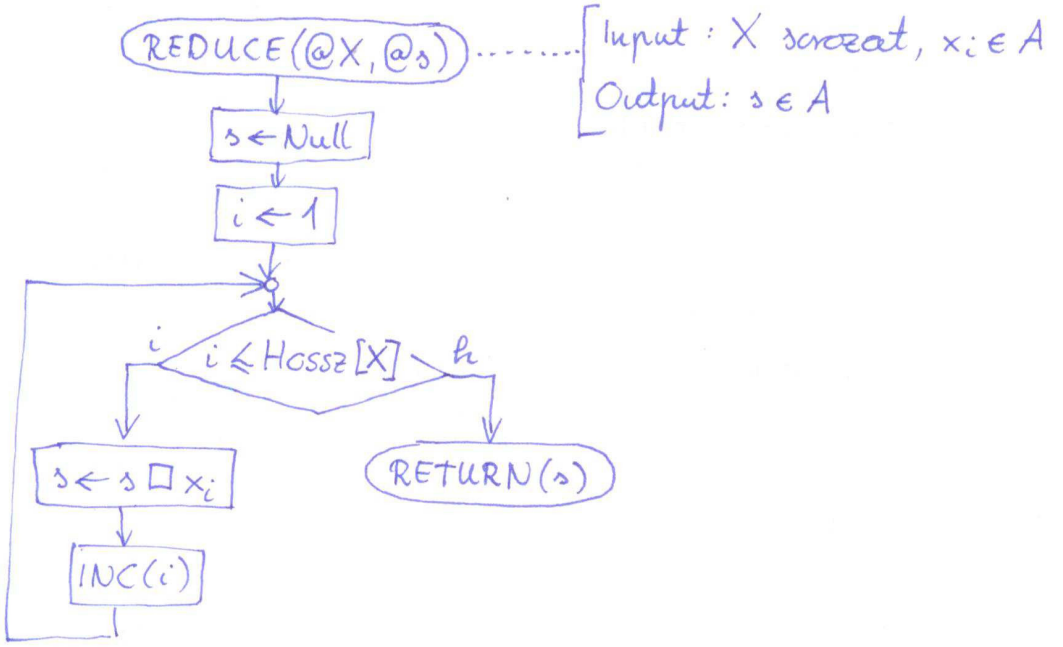
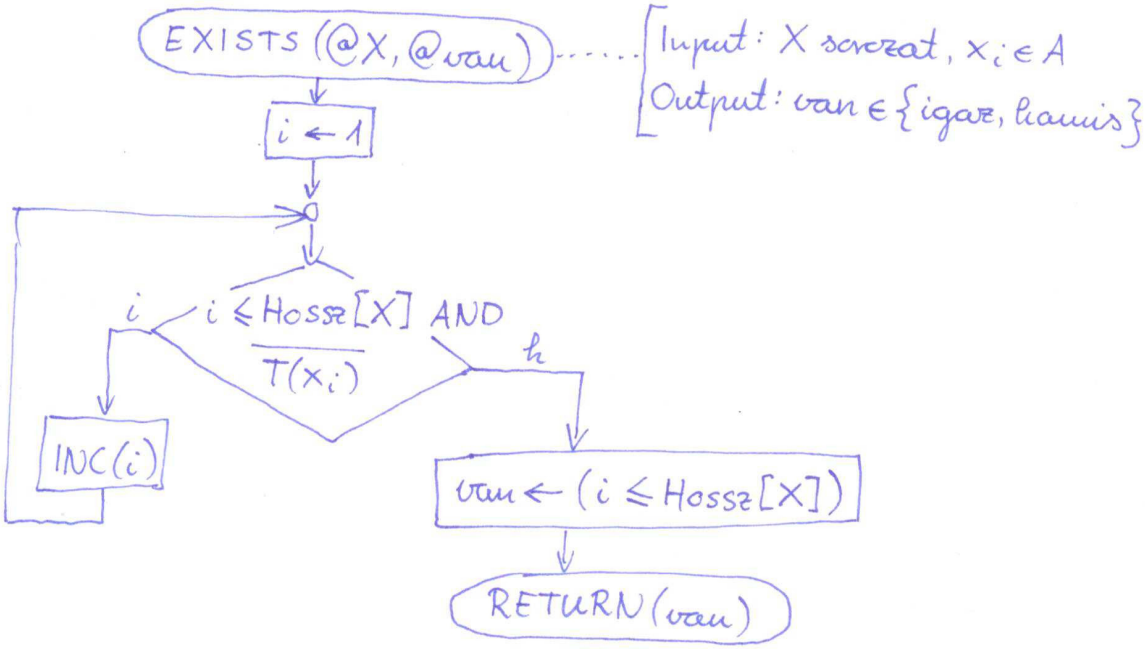
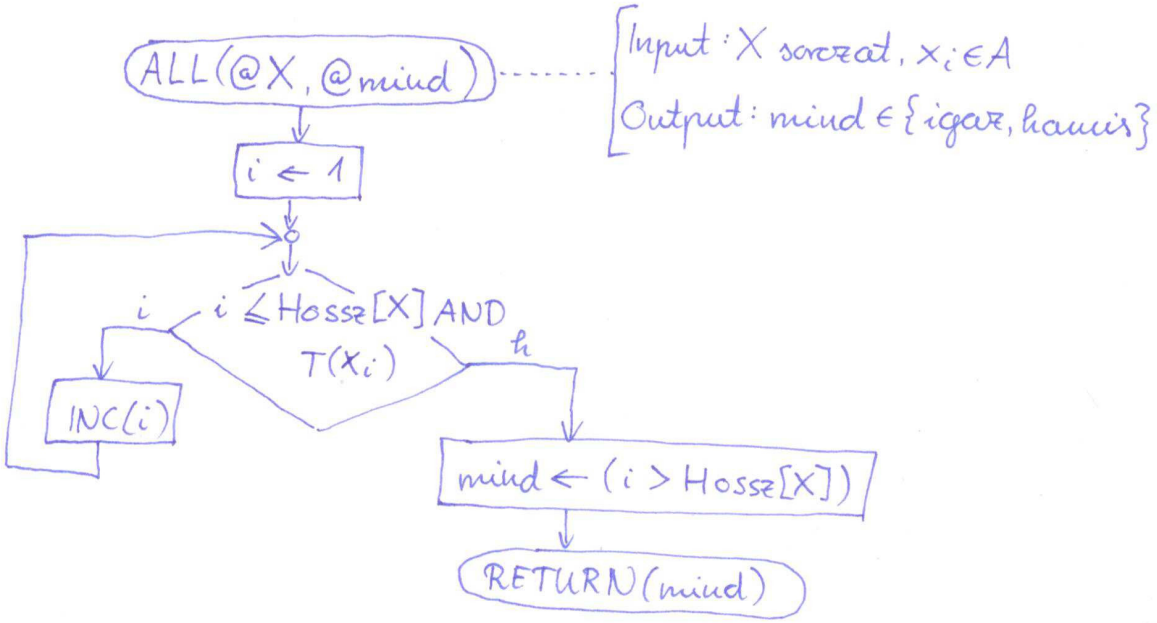
① Sorozatszámítás

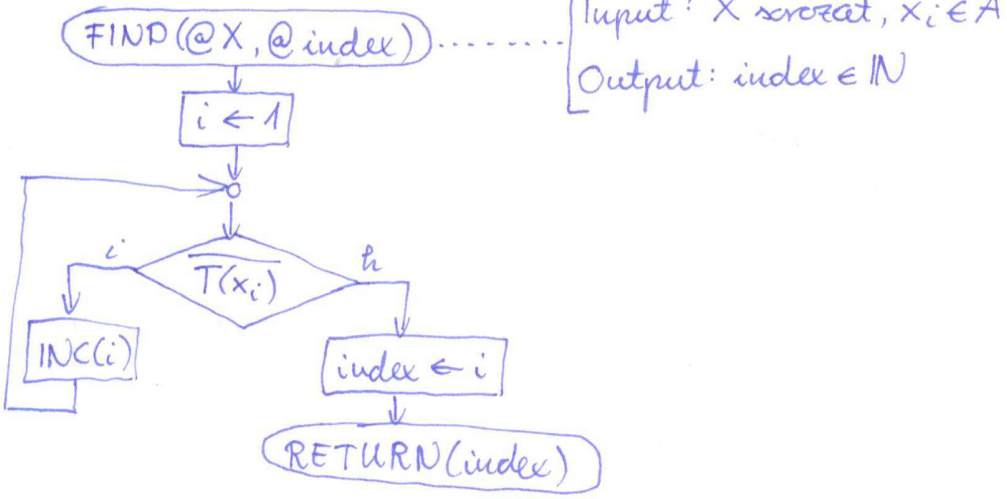


② Eldöntés

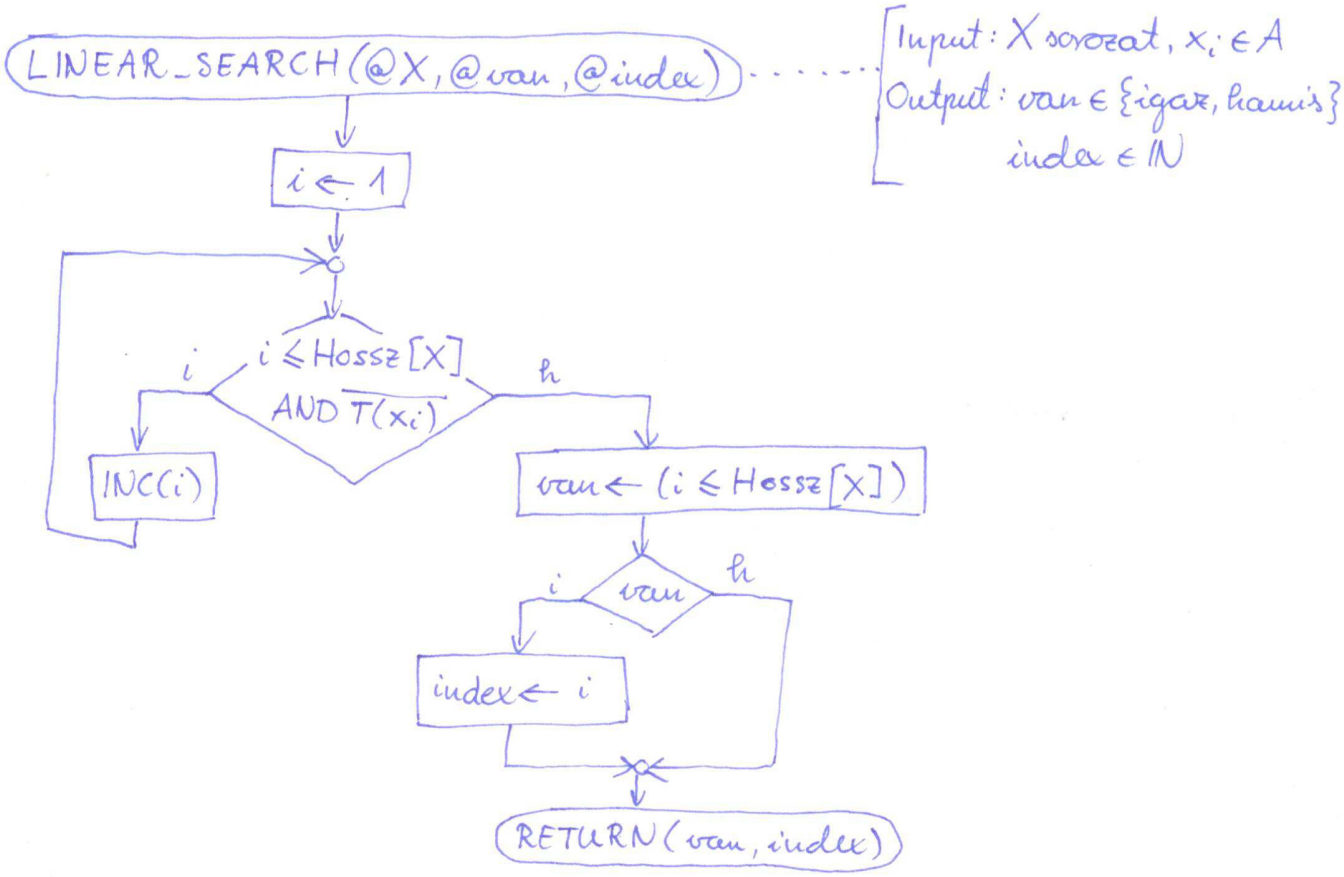




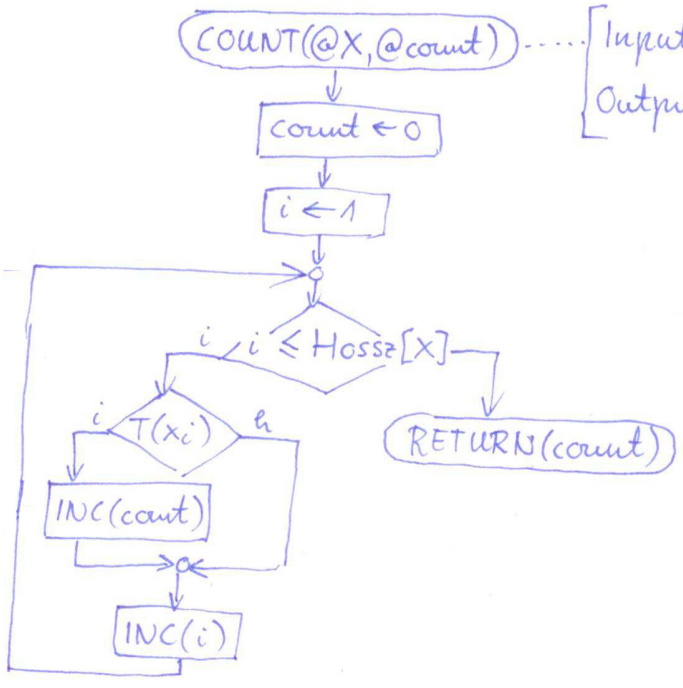
③ Kiválasztás



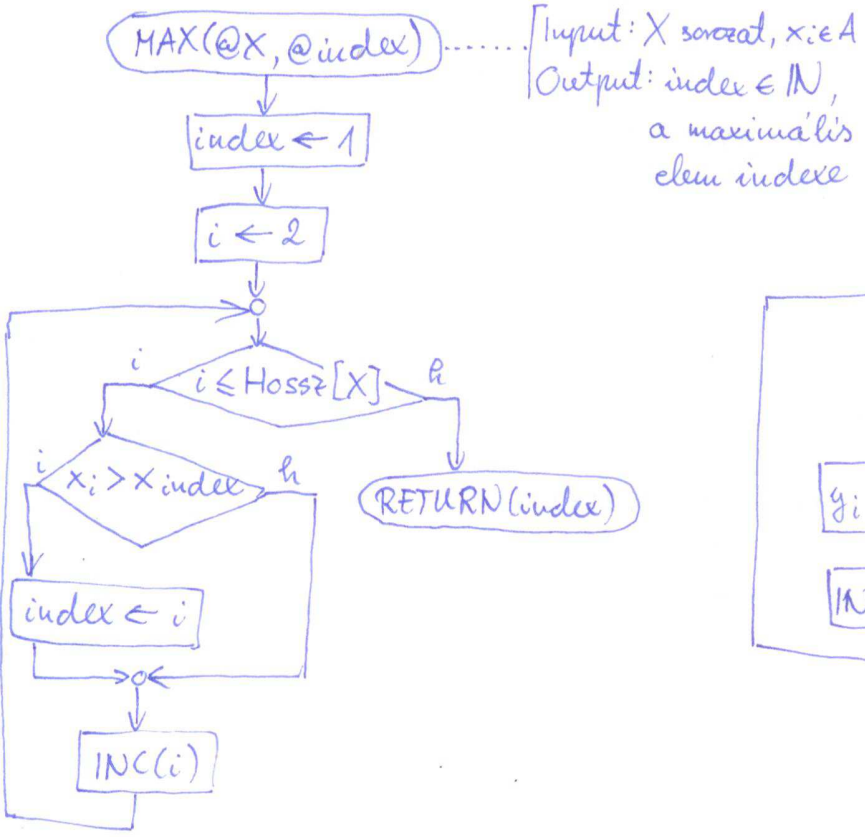
④ Lineáris keresés



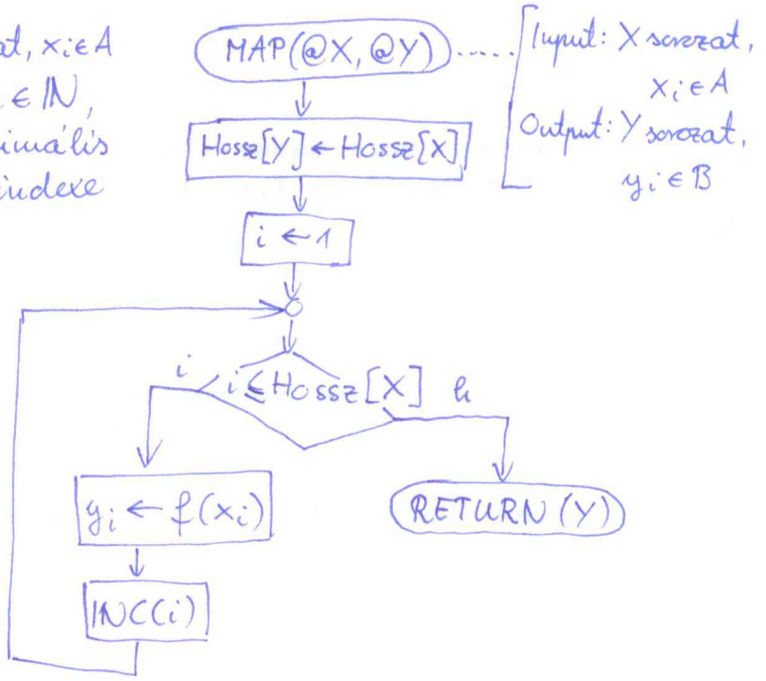
⑤ Megszámlálás



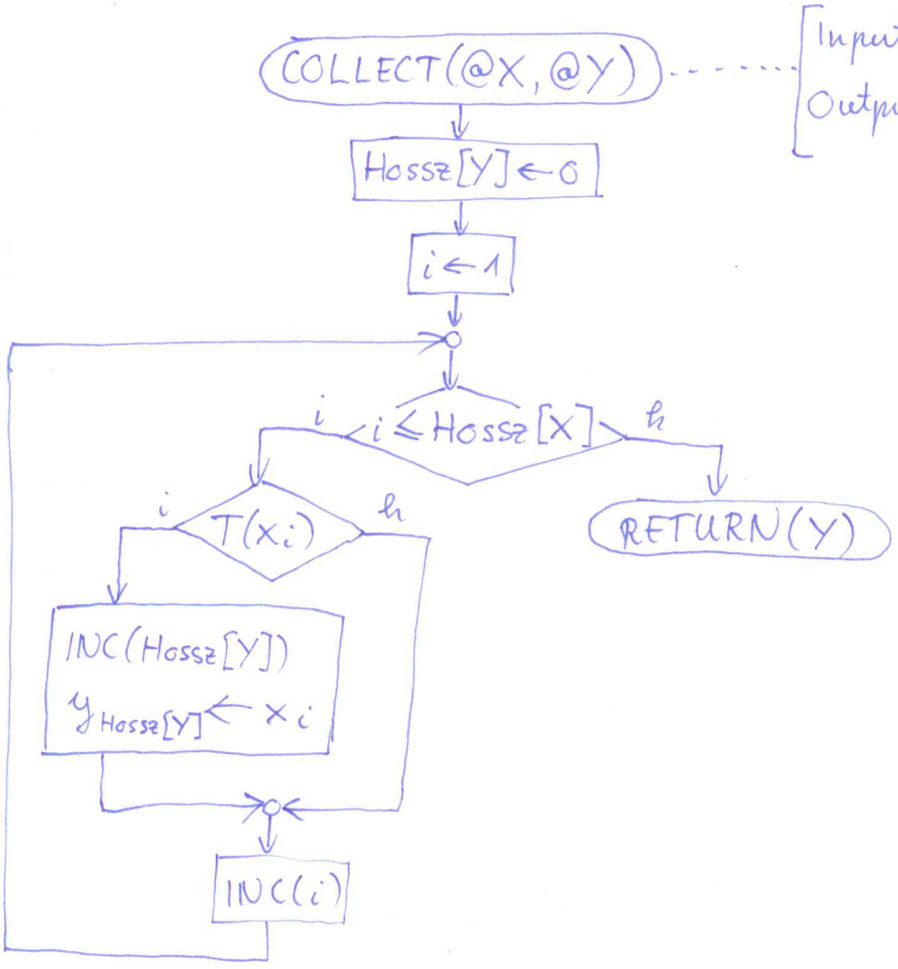
⑥ Maximum kiválasztás



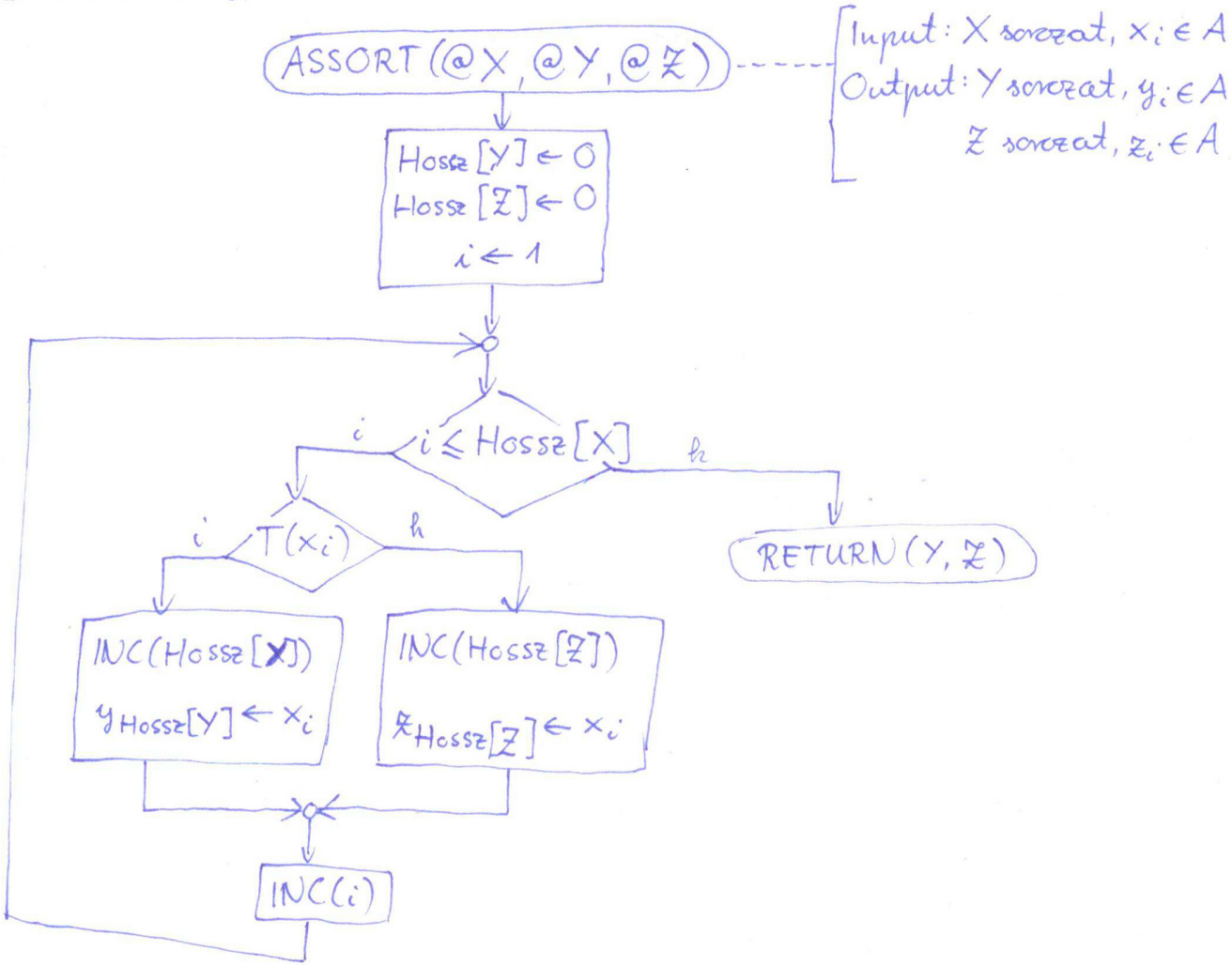
⑦ Másolás



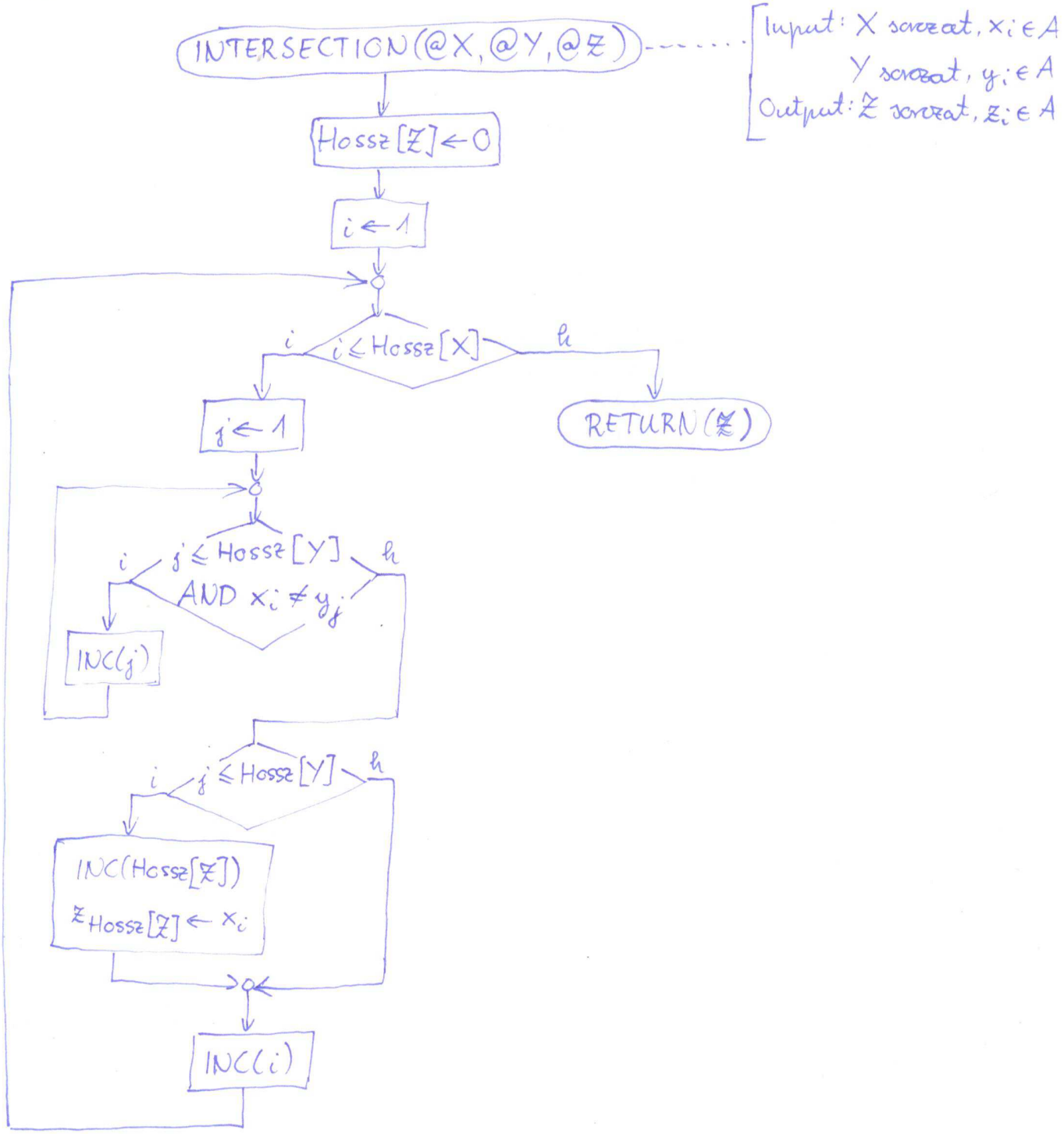
⑧ Kiválogatás



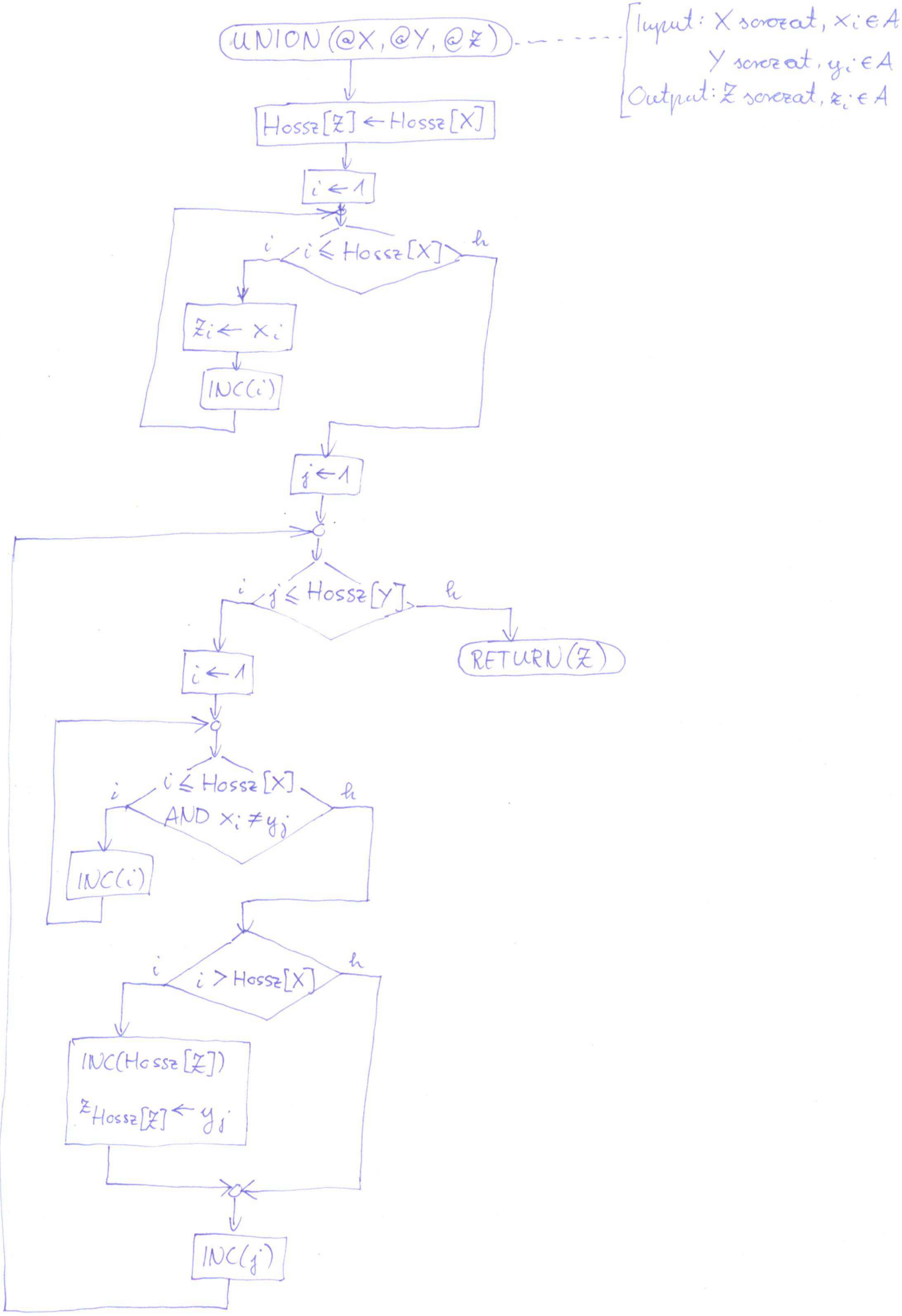
⑨ Szétválogatás



(10) Metszet


INTERSECTION(@X, @Y, @Z)
Input: X sorozat, $x_i \in A$
Y sorozat, $y_i \in A$
Output: Z sorozat, $z_i \in A$
Hossz[Z] ← 0
i ← 1
i
i ≤ Hossz[X]
h
RETURN(Z)
j ← 1
i
j ≤ Hossz[Y]
AND $x_i \neq y_j$
h
INC(j)
i
j ≤ Hossz[Y]
h
INC(Hossz[Z])
Z Hossz[Z] ← x_i
INC(i)

(11) Egyesítés



(12) Összefuttatás

