flaontmus terrezesi moosee 18. heten pet ova lapelemes START iooz in:a out : b Latterd namis Mintalelado Számok össze adása 1-100 (Cgy szám alszolút cikike Start Start X:=0 , 1=0 1=2+1 X = X + 1 Stop Stop Egy belie't sain faluariallisa cut: X Pozeudokoo l'obbolelede at indentain ou jeloigie while () then else if () then end for i=0 to 10 for i=0 down to -10 11 meggeorgae's AIJ > 1-toll indexel function add (x, y) procedure return Minta feladatok procedure osseed() function someofend (P) for i -1 ton for i = 1 to 100 X=X+1

Netunn x = x + 1 function faletorial(h) Junction Jack (a) if (n = 1) then for i=2 to n return n return n. faletaria'l (n-1) return x Bineans Refeses function find (A, c) for i = 0 to A. Length int: a, int: c if ALiJ=c then veturn i Li L A length out: 1 def find (A: list, c: int) -> int: for i in range (a, len (A)): if A [i] == c: return i return -1 1+5=6->6=3 228 2=2 / kes2 function find (A, leey Votem =1 top = A. Length white bottom & top mid = floor (Chottom + top)/2) if AImidJ-ley then retern mid else if A[mid] > luey top = mid-1 else bottom = mid + 1

return -1