



G Veger Edinusti 16.05.2021 5. function known (n, T[1.on 9 co. n]) nin = [[2,1] max = 1 [2,1] for 1=21to , do for ;=1 10 i-1 do if min > T[iji] then min = 7[,1] plue if max < I [ i ] Then max=I[i]] return nax + nax - mint mint a) ilough parystych par w talling c) 0(m2) at funcion alg [L] if (L == null) + hon return nell x = Lohead y = Ln. head while (x = null) do temp= floor (x.key) yotey = x. Key + temp return 11

16.03-2021 90 Quencton ilorga 17) if (== null) than lews = ilongy (Toleft) grans = iloyn (I. right) if (To key % 3 == 0) then return To key \* lews \* prans return 1ews \* prom function suma [] if [T = = nyll] return 0 leno = suma (Toleft)
prano = suma (Toright) if (T. key 1/3==0) then return T. key + lens + prans return lens + prano function alg (T) melitan return suma (T) / ilour, (T)

