

41, n + a 50, n 2 a (5n)! a (2n) 1 a 2 n 3 1 Nooperete us acuam nop ob-unive: 2 (12n) 30 f=n 3n! 3=3+3n2 4=1+ (12n) 5=1, 2 76= 2/2 Th 23m 51+ (13m) O Jufz 12/1 = 12(12n).12n 12/2 = 12n!.12n

3uan e 12(12n) al 2n T.P. 70 u

12/1 al (12n) a na 12n! al 2/2

12/1 al (12n) a na 12n! al 2/2

T.P. 21 al 2

2
$$f_1 = f_8$$
 $2 | g^{2n} | = 2 | g^{2n} | g^{2n} | =$

7.e.
$$f_8 > f_3$$

(a) $f_3 = f_3$

(b) $f_3 = f_3$

(c) $f_3 = f_3$

(d) $f_3 = f_3$

(e. $f_8 > f_3$

(f) $f_3 = f_3$

(f) $f_3 = f_3$

(g) $f_4 = f_4$

LOPERTHOCE U CHOWHOCE HQ UTEPRTUBLIN QAPOPUTHIN def Musophonto Ha wheen TOSEPZEUVE, VOETO EBAPUON PUR BORDO UTEPOUJE no mux sus. 1270-eq Sum (A[1...n]: Orray of unmbers): number 2) for k < 1 to n murey no Og pose 3) SES+A[k] 4) return S Unbapuoura: Beeven n'est, Korono anophitor ushemana uposepran kin sa rpoù HO WHEERS ESCURS S= ZA[i] 20 KER1, 4-13 11-00 HR UNBOPHONTOTO C UNQUEUNO MOKboss: Nou nepisara npobepio KEN, rok=1. TRADIO HE LEUREND HE CE EUBHEAHUND MUTO BE QUELL T.P. S=0 ZACIJ = ZADJ = 0.

(un) Hero 20 Haroe ke 11, -, ny (20 He e CIJAZ = 8 (OTONGNON (Croms) Torozo k = n is live Brosen & hukena ume usu sun bo 3 T.C. Snaw = S+ATKJ=ZACIJ+ACKJ= EJADJ Cres TOBS ybernesbonek (140 To Knew = K+1 u cero Snew = Z A[i] 30 (negroup) T.e. Un BORNOUTORO e UBTENHERO UTPH LOBBTS HOBBEPKS. LOWSELENCIES 30 ROSERINGE NO COULA enstrycho 1) NEMUS KOPERTHOCT: AMPOPUTEMET LYE 3218BPULL CREXIDO OT TOBO, LE LILLE ET ens dose u per 3) ce usus nueros uparu कियं 11674 (प पहेंच) 2) Cochieus ropeituna: Aro ansoputiona 306 pulse, 10 Tot of epeling leoperten posytron

1 ye me possessone no noches have MPOBEPRO HO MURBO ROMBO CE CAYEBO K=n+1 u ot unbopuontata chegos Ee S= A[1] + A[2] + ... + A [n+X /] Npobepus: N+1 = 1 & AMOPUTE HET UBNUBB OT LYUKER HOTUBD KR pez 4 U Breup S= ZADIJ TO. BYEMP CYMATA NO PREMENTUTE HA LACUBA. Crowniac no opene: T(n) = O(n) $\mathcal{U}(n) = \Theta(1)$ **LUU** alo(A[1...n]: array of numbers): number 0 S < 0 AMOPUTBUET BREWE 2) for kel to ne & Sportus 4 kute & 3) if A[k]=4 MOCUBO. : ethonoged hull S-S+1 S= Spa HO H-VUTE B 5) return s 40 curs A[1...k-1] KIN alz (A[1.. n]: errsy of numbers): number Ok=1 a) while ken and Ack Je necessure do cour V= K+1 4) return k

AMPORTEMENT BYBLUD UNGERCO NO MEDEOTO
MATORITEMENT EXPENSE UNDERCO NO MERSONO METUD CUMO (N+1, OWO NO MOCUBO UND COM
KREETHA EUCAD)
Un Baphonia: Chevalo 4[1. K-1] ca Hecelin
30Der.
1) Tpoder on ce posmero- 2 cryor 20
BE PLOTERS CTOWNSCT: ER1,-ING UNU ENFI
2) Torumer hurero e no ucorbhe: lle
3006 DUN NV? - DO 2011310 ME COUENEMUN
2) To su n'er your eno e no yono sue: lye 30 de pour no? - De 30 yono ye ce usn'enu u me nobere ot n n'etu (rapuo rpomuya k < n).
The state of the s