sdi 1900085	
Project 1	
	6.0
Moderna 1. Has aw ava shonon pe algopullos reputa o	c Bo'Fos
Me erava Intelian elebaturan de wingpa mere le	Sala ME
Problema 2: Aπό των ανα Jhrnon με αλχάρυθηνο πρώτα σ με επανα Ιητειμή εμβάθυνου σε Μανημα πεπερασμένο Γε βάθος α και παράχοντα διαμβάθυνου β διαμιουρχούνται μ (d+1)+db+(d-1)b²++2bd-1+1bd	() () ()
[0.1]	.*
Apa you navaoraon crixon or ballor g = d exoupt:	
$\frac{0 \cdot \text{Tra}  g = 0}{\text{MA/MM}}  \frac{1 - b^2 + + 2b^{-1} + 1}{\text{1} = b^2 + + 2b^{-1} + 2}$	1
(d+1)+db+(d-1) $b^2++2b^{d-1}+b^d$	
Aphllyn 3: 6) Exorpe: b(n) < c(n,d,n') + h(n'), snow n' arigo	NOT TOU
The kapayeral a	ci evèppera d
· 0 (03: -> ts; h(0 (03) ≤ c(01D3, a, ts) + h(tr)	( 0
$\begin{array}{c} 1100814748 = .61) = 10000000000000000000000000000000000$	B
$\rightarrow h2$ : $h(a(03) \le c(a(03, a, h3) + h(b3))$	
$\rightarrow 0/09: h(0/03) \le c(0/03, a, 0/09) + h(0/09)$ $21 \le 12 + 29 = 36$ for variet	
11 = 12 + 27 = 30 FOU WXUEL	
· fc: -> mail: h(ts) = c(tr.a.mail) + h(mail)	
• fs: -> mail: h(ts) ≤ c(ts, a, mail) + h(mail) 23 ≤ 6 + 26 που 10 χωρ	
	, man may not a serial and an analysis of the first serial series where
· b3: → b1: h(b3) ≤ c(b3, a, b1) + h(b1) 17 ≤ 9+13=17 year region	

 $\rightarrow 64$ :  $h(63) \leq c(63, a, 64) + h(69)$ 17 < 7 + 18 gor loxuer ·b1: -> c2: h(b1) = c(b1, a, c2) +h(c2) 5 3 + 10 Row 10x300 0: -> c1: h(c1) < c(c1, a, c1) + h(1)  $0 \le 4 + 6 \text{ row tryin}$  $-> c3: h(c2) \le c(c2, a, c3) + h(c3)$   $10 \le 6 + 12$  row ryien · c1: -> c3: y(c1) = c(c1, a, c3) + h(c3)
6 = 8 + 12 quo voxici · 62: -> 64: hCb2) ≤ cCb2, a, b9) + hCb9)

15 ≤ 3 + 18 xov 10xisa · 69: -> 0109: h(64) = cC64, or, 0109) + h(0109)

18 = 7 + 29 pm 10630 · 0(09: > 0119: h(0109) < c(0109, a, 0119) + h(0119)
24 < 16 + 11 roov 10x00 -> 0111: hCo109)5 cCo109, d, 01(1)+ h(o1(1))
29 5 4 +27 200 copin 119: → 0123: h(0119) ≤ cC0119, a, 0123) + h C123)
11 ≤ 9+4 TON 10 you

-> storage: h(0119) < c(0119, a, ctorage) + h (storage)

11 < 7 + 12 Too 1000 · 0123: → 0125: hCo123) < cCo123, a, o(25) + h (,125)
4 < 4 + 6 xov 10xun -> v123: h Co123) < c(o123, d, v123) + h (v127) 454 you invier ισχυα η σχίση h(n) < c(n,a,n') +h(n') gran Exopéros in espetium ouvaprnon eiras ouverns 23 Stornye · Maira ac relator: 0103, tr, b3, 0100, mail, b1, b9, 0119, 0111, c2, b2, 0123, storage, c1, c3, 0125, x123 10 · Mpira re là Dos: 0103, ts, mail, b3, b1, c2, c1, c3, b2, b9, 0109, 0119, 0123, 0125, x123 storage

· Aprila re léter ne exavalnación eula Durani- opro li lor 0: 0103 spro lators 2: mail, 61, 64, 0112, 0111 200 ballou 3: c2, b2,0123, storage ipro boffors 4: c1, c3,0125, v123 · Ava Jimen xpila -cov halvego: 0103, 63, 61, c2, c1, c3, 62, 69, ts, 0100, 0112, 0 123, 1123  $\pi \sin \frac{1}{4}$ :  $f_1 = 23$ ,  $f_2 = 14$ , o(0) = 24,  $f_1 = 13$ ,  $f_2 = 10$ ,  $f_3 = 15$ ,  $f_4 = 16$ ,  $f_4 = 16$ ,  $f_5 = 16$ ,  $f_6 = 16$ ,  $f_7 = 16$ , · At: 0(03, 33, 61, 24, c2, c1, 62, c3, ts, 0100, 0110, mail, 0123, x 127 readin: 6,=31, 63=21, 0102=36, 61=17, 69=18, c2=21, 62=29, 0109=41 c1=21, c3=29, c3=35, 64=35, mail=40, 0119=30,0111=43, 0123=41, storayo=47, 0125=47, x123=41 Modelinga 4: a) barnoriarir: opisoren atti ro supique to spicuetti repopulit · Applian varantaon: mail: Den êter perapepari mavira reautro · leararan róxu: mail: Exopo peragoplei sta ra zacera · Twown korastan: organis to paperir britain re oriologinate dispita.

· Erdpines: To paperir parapripe peramercia, mora ina dispita.

· Khoroi. Anthoroun son la dispita to paperiot.

Modlinga 5: O alzapotinos appidents avatirnous temporan Thips
ara Invirores peneromonous Bfs. Despeirar lillings Grav wiran religions
ava Thrhoses principorosolo BFD. Despeirar bilines Grav givan religios
Mai promonoici BFS.  Apo exposor nona Trinon reproproprivas látors for cira. BFS a, b was
Apor Epocor nona Trithon repropressor látors der cira. BES al um
of deveryon religion. His elian religion agos a 12 xenosporción BF)
Moro Export o rapaxorras figuraforms even reger proporos
Agri San Elvan religions aboy Jev Eivan um Béltiores.
Mori den einen religion and y der einen meter propries.  O de einen belliceor enjour einen schipms edir o BFS ser schipms edir o BFS ser schipms appropries.
XANTIMONDAIN MAI OF Z and IntinGEIS EXEL TO ISIN MA OPENTION
Môores pa îles res evêpperes.
Monofici va giver arestorius, élevgos ser or 2 anatoriores
oura viloura, xpnoiposeiárias évan quirama mara mespra lispoù o tou
ppois Da anobhresiovan 61 unacraces son Exer rida & soften
nopaybii.
A CONTROL SECURITY AND DESCRIPTION OF THE PROPERTY OF THE PROP