

· · · · · · · · · · · · · · · · · · ·	
Jea stack auch env expa	XED (A-B)*C+DG(F-H) EX
noine va zo pépaulie en la	coopi RPN . Snd. AB-C*
To Severgo enfilo nou opine	es va novoijoupre en stact:
Ex noënei v	la has swen in beilia ethn
$SP \rightarrow B \longrightarrow B \longrightarrow A$	giveran n nowin n.z. (A-B n B-A)
	Au co joices ou juxpaginacula
	Kai to stack. Na Seignante
and the same of th	a nuable ee kabe by ha
	benu icopusin tou stard stact
SP -> A-B isp -> B-A	
Sr	<u> </u>
* to B eival early kopupin	Push A
kan pezar to A	Pushs B, A *
	SUB A-B
	Push C C, A-B EIVON TO CONTROPUENT
expérsen sivezai inplisto	MUL C'(H-B) Elvar Crio
100 TENERO CAI SELTEDO	Push 0 D, C*(A-B) (000)
copuon stack	Push 6 6, D, C + (A-B)
	MUL 6+D (+(A-B)
	N.
	DIED BY MONACIE LIND XIN
	za stack zia va mopowie
	ta stack his phopoche
	va Seijantre ina civar n
	τοόρφη

## OPCODE | R | R | A dd ress | 200

μποσει να μπν μας δίνεται το opcode, αλλα Θα μπορούμε να το βρούμε απο το πόσες εντόλες έχει ο κατάχωρ.
Αν έχει 8 κατάχωρ. → 4 bils
Πιθανον να προβδιορίβει και κάποια διεύθωση που Θα
πρέπει να μας δώσει πόσο θα είναι

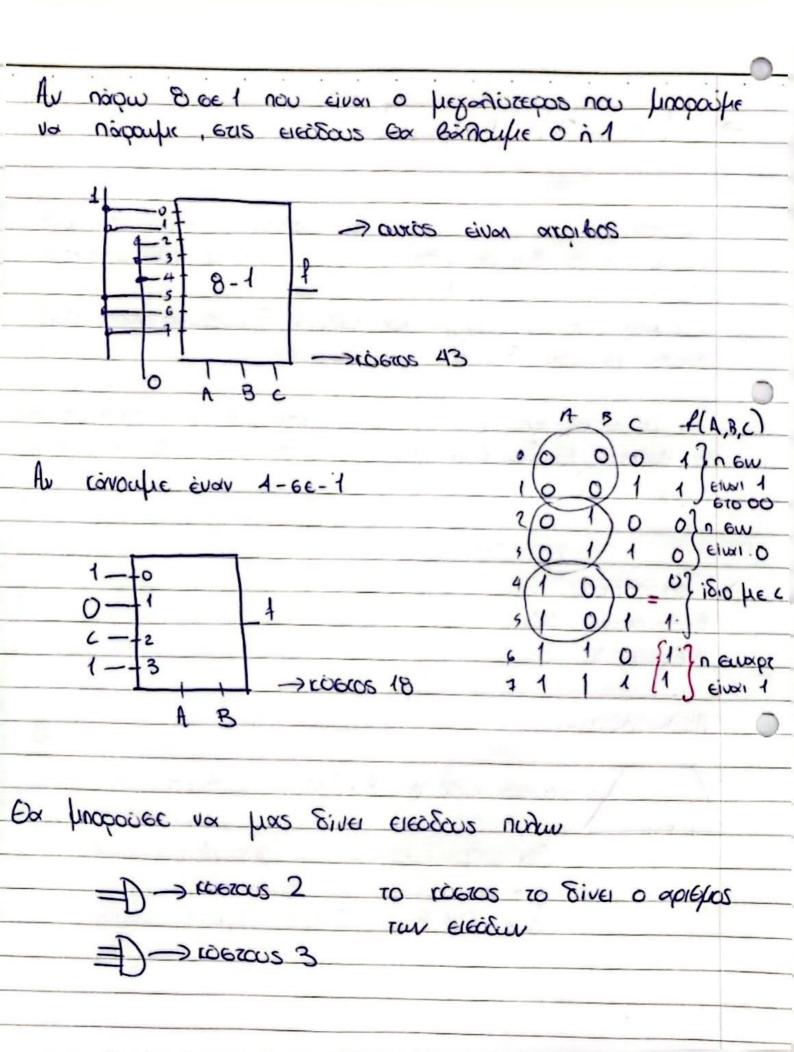
To hexcess ons excedés on noine va eivai nobles raves bytes. Au Seu civai xia va expindentembei les va lafoute epes (Pad)

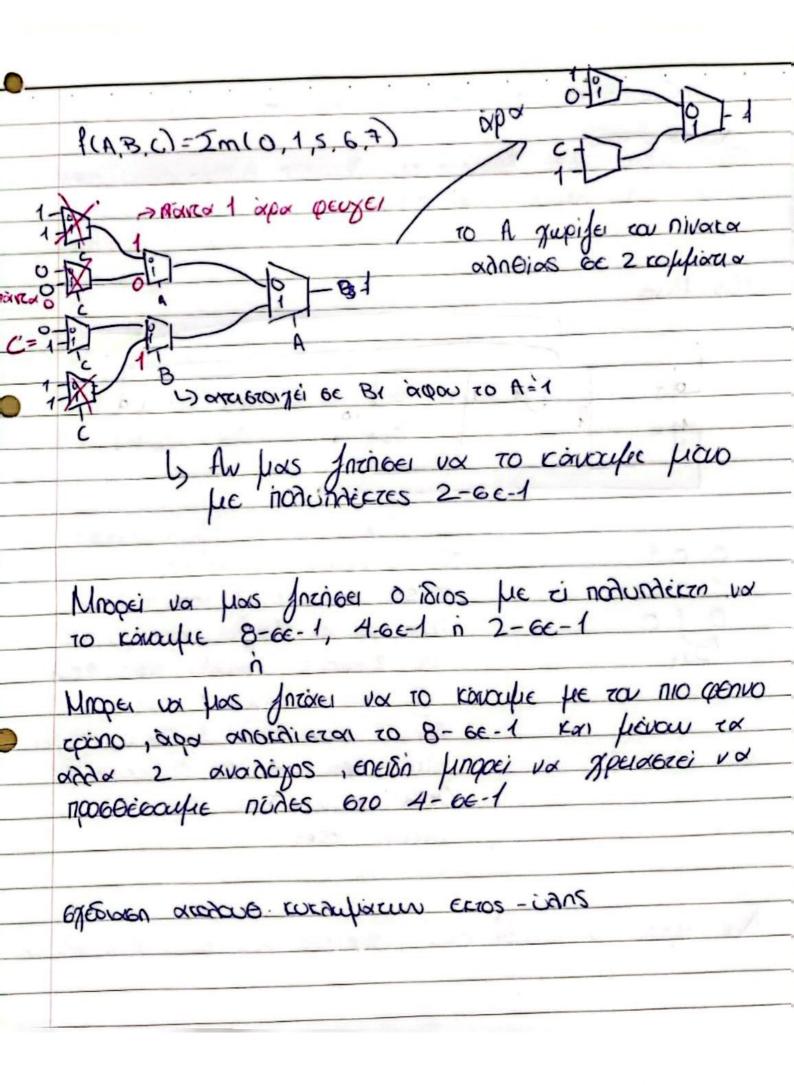
→ Modurdécres Anosinonoinres Adpoisres

Modundecres

-> autoi eivar or boxoroi nodundectes.

Ex proposedur va zou speraferoineoufie kar gra on booopie fila europenen n.x. f(A,B,C) = Im(0,1,S,6,7)



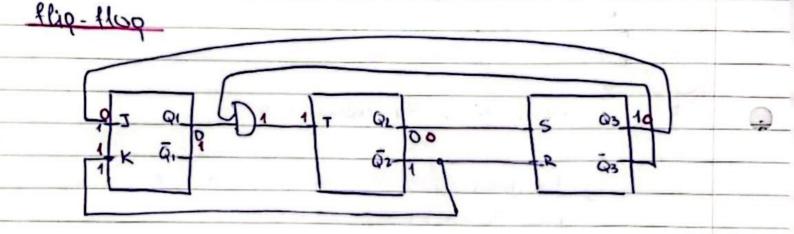


Or anositonoinzes generalionoioixe nepiecação ezas funificas

Den ex dinence:

On anositonoinzes team por zon utonoinen emperieram grani

civar noto axprési xar arresi



TO SR av Egel 2 accors Dev
fice zi va bjøgler, ivu to SK
fle 2 accors achager tipin, into

O apa to tover 1

To IT ocav eval 1 Da andojer

whin apa and to O igue 1

Ocav igu J=0 car K=1

giverar reset

Der noine va gépante con jeguprozo du cons parsondares

	Munifics
	RONI AKB
	ROUZ AKB
	RAUI 2KB
	RAMI ZKB
	IZKB
0	Address 14 bits
5-AL-1	ROM 1 00 000000 1 0000-0FFF ] A13 n ROU EOWALCI OLON
12-18x-1	) RON 2 01 11 9 1000 - 1777
	RAM 1 100 111 9 2000 - 27FF
	RAM 2 101 11 9 2800 - 2FFF
	16 X1 X2/15/14 15
	arshare
	Acroseforono -> es 16 Bbaio
	A13 A12  A13  A11-A0  CS ROW!
	A13 A12 An-A0 CS CS CS AN-A0 CS
	Au Sanui
€.	AI3 AIO-AO RAMI AI

