

Log.adr.: BAS: RA SEG : OFFSET D+ 6å ta D+ index+ bå tex

Fyz. adr.: 16 x BAS + RA

RIM	CO = COM	MOD = 01	MOD = 10
0 0 0	BX + S1		
001	ライ XE		
0 1 0	BP + 51		
) , G	BP + D1	(+D8	J D16
100	SI		
101	D1		
110	D16	39+D8	3P4D16
	$\mathcal{F}^{\chi}$	4 D 8	-1 D16
Į.	)	,	

Mou AL, [s] Ji splacement LETUP

- riadiace - INC reg

OK INC

AL,204-MOV AX, HCOOH 37 MOV WRE

Kod

MOV K, R MOV M, R D W MOD REG

3 — GB MOV M, dater

MOD SAM Dr Datar Daran

+1B-0 specificia vellati

MOU DX, POLE[SI] 94 (22 100 0000 000 0000 000 100100 EA = S1 + D16

Typy s'ustrudai! ("pordai!): - arit mush'clo - logiele - posuvy - volain podprojramon - proruse mia - riadiace D'esunore instrulcis.

MOV ciel, Adrej

dol, sic

universolue:

universalles presumont sint Ar.

MOV RIM, MR2 R = M M \_ R R1 - R2

(2-4)B

MOV RIM, data 3-6 B AL, 20 H (R) Slarky MOV MOV (2-3)B

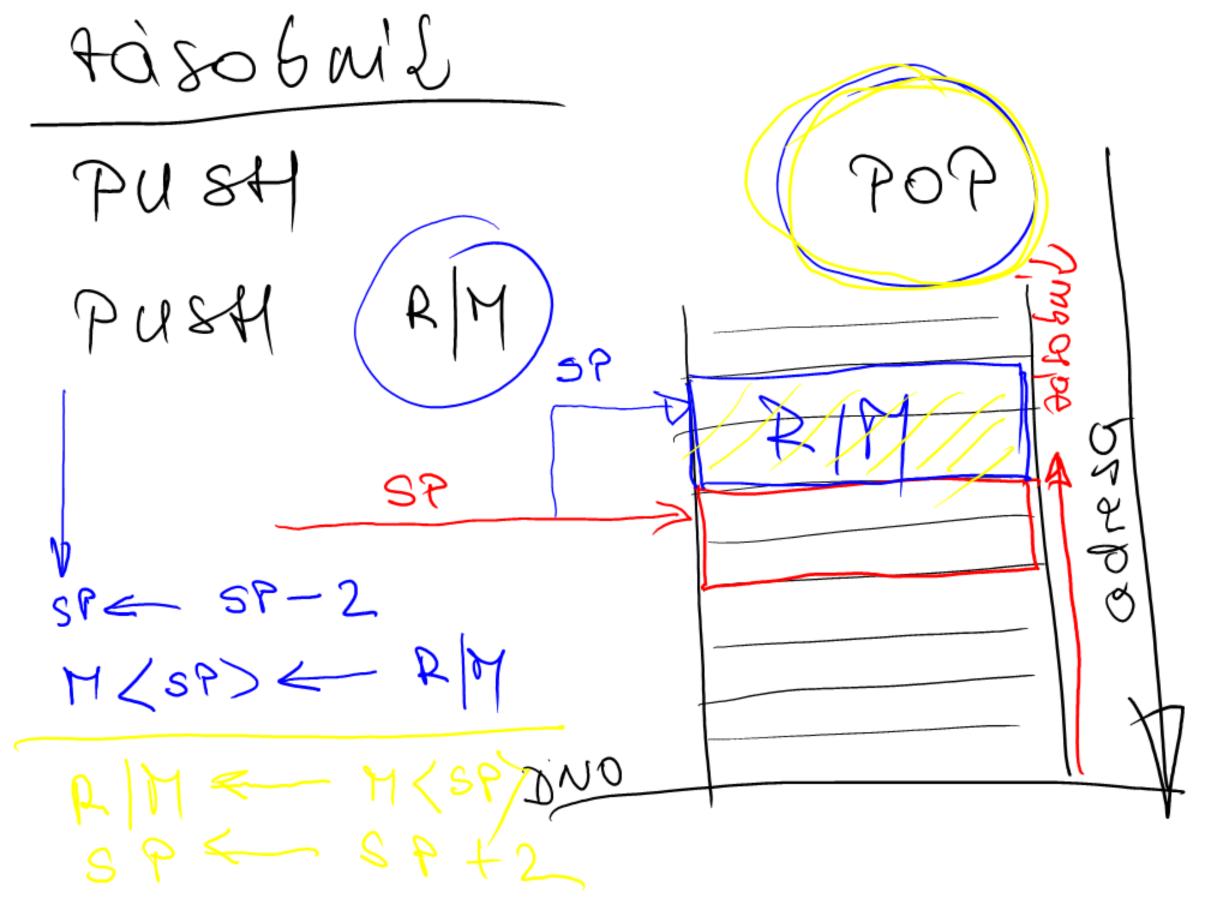
HOV AC, M

MOJ M, AC

AX, SEG DATA Mov DS, AX MOV MOV

XCHG  $R_{11}$   $R_{2}$  M  $R_{1} \longrightarrow R_{2}$   $R_{2}$   $R_{3} \longrightarrow M$   $R_{4} \longrightarrow M$ 

XCHG ACIR (13)



PUSH-RM - 2-43 SR

PUSH BX = MOV AX, BX

Vester pro / ojstupné instr. /N port OUT port // AC AC a Lport IN AC DX OUT DX AC reprious 2000 adress portry