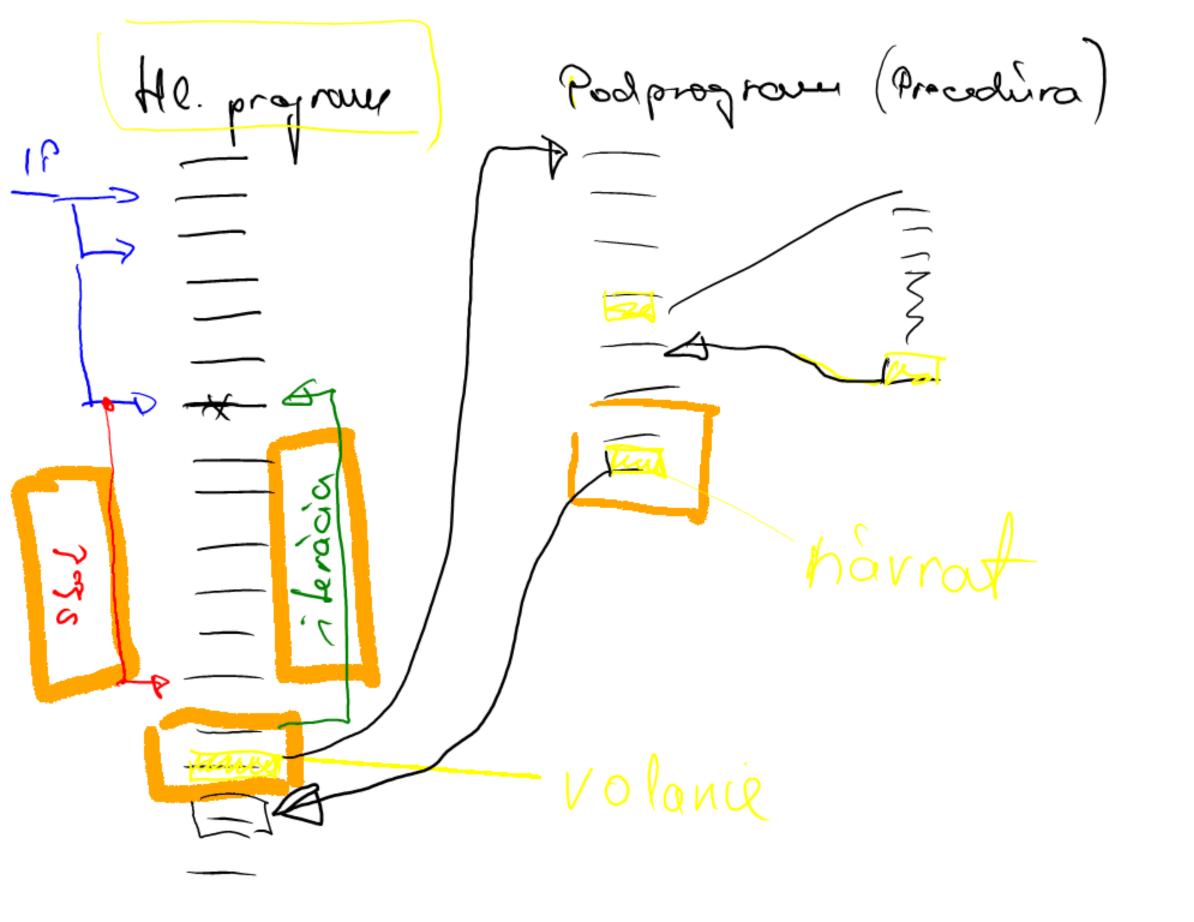
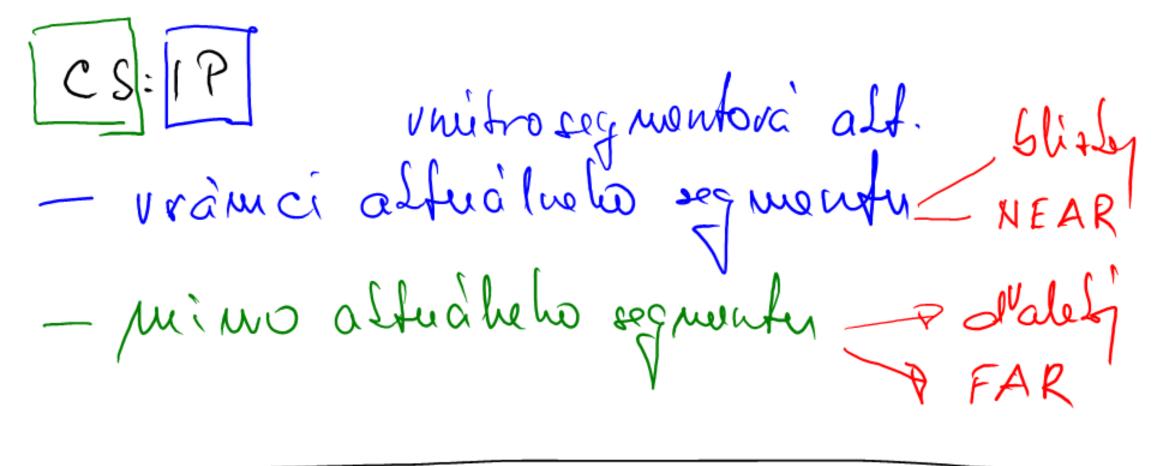
Riadenie 17 20 m programu: (CS):(1A) - FA = 16x CS+1P - sespencia - vefrence Avour fat Aczellus - slučka - 7 LOOP J- stole - repodmie men - podmiene et - iterácia - preruseme - podpreg ram (procedura)



: How on board pool Proc JP sa odloff na zà robuil 17 a prud instr. procedurg 3.1 1? A robal sa cobaila



modificacia reg. pri amene oberninthuleis.

17 - 17dy:

cs - niestode - FAR"

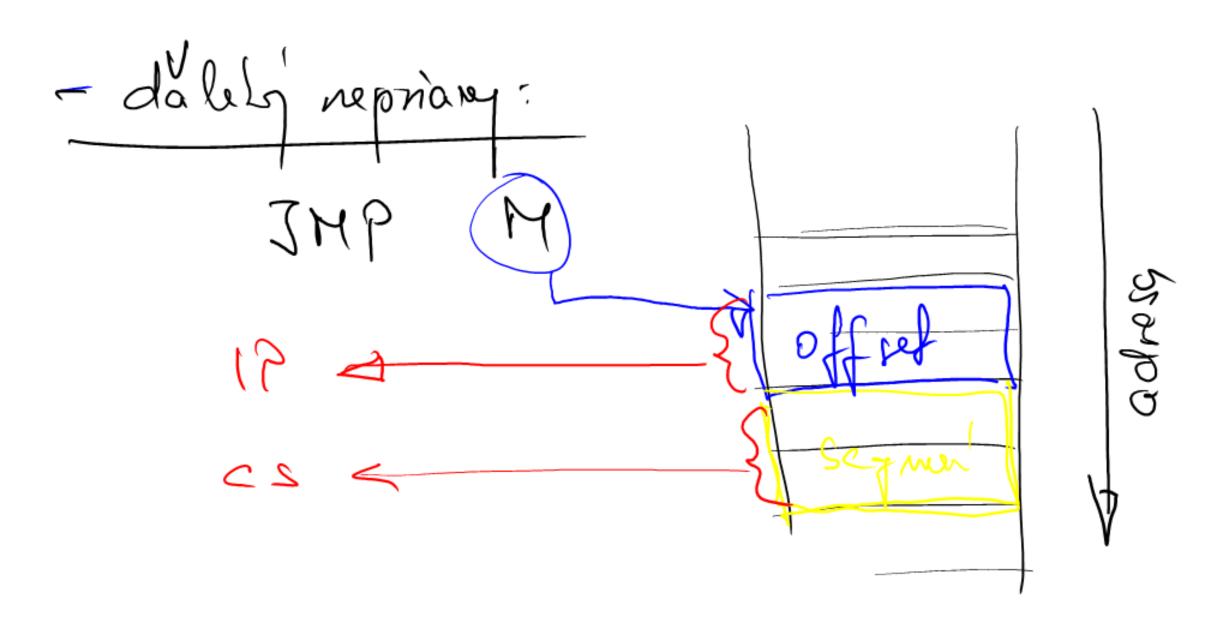
SP - (CALL, AE)

F - (prerniamia)

She	oSort jastrusci	•		
	Soré instrudici ne podunieur			
	JMP coh		displ	acment
			J-	16 5ibor
	romai asteralhe Show blitsey:	ho sepm		
	priam		displ. 17 + displ	· 3 <u>B</u>
	priary Krath		lispl=86	

JMP R/M - repriory 2-43 1P - LAIM 2) Stoby mino altually segment of dalete - priany JMP còliadr.)

Par as A BAS



Shoby podminené: - bliste priance tratte - podmienta = 5its prituatouito rejide. F Väcsi - S Greater -a Less Meu 57 Nissi — Abore Nissi — Below

SMS

2 C C C C C C C

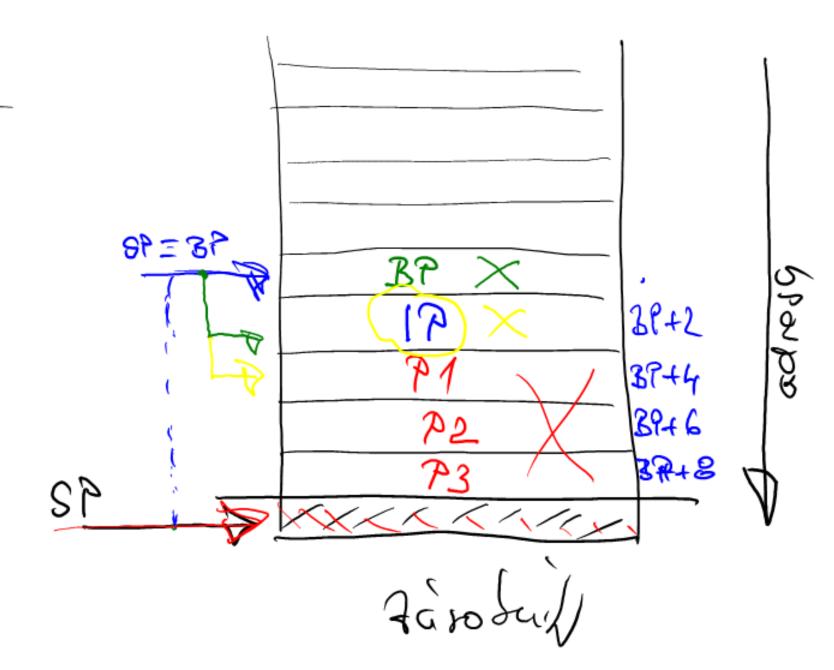
iteraèné. 0x4 Cx-1 LOOP adr. Jol2 5 + \$ → 2 200 LOOPNE LOOPHZ CX 5 CX - 1 al ax 7 a 2F = 1 Jal2 (-LOOPE/LOOPZ

LOOP W = DEC CX

Procedura:	meno_proc	PROC	[NEAR FAR]
		REV	
	mono-broc	EMDP	
ado 17 d'a voir	parametrov:		
- registre - parmat			
L A	-a so 6 au 2)		

MEAR PROC Podrec manu SUM PU SHBP HE 40 BP, 5P AX, [3P+4] PUSH 73 PUSH P2 [B+6] PURH CALL SUM

7 à 8 0 m L!



Volance podprogramov: CALL cul'adr. also pri 70806cmil - 1P <5P>= 1P SP 52-2 <59>5- C5 RET $CS \leftarrow \langle SP \rangle$ SPA SP+2 < 92> -+ 91 SP & SP+2

RET data

PA SPA SP+data

Prerufema. SW HW Delenie p. p ACK prejuiovaci rektor DATA

1.1 Do bonti ofton prote glondranej instrutció 121 Fazoite preruse mia 23.) 70308mil - CS 4.) 17 = <(4)*n> cs = <(4)*n+2> 5.) Vysona pod pogramy IRET

