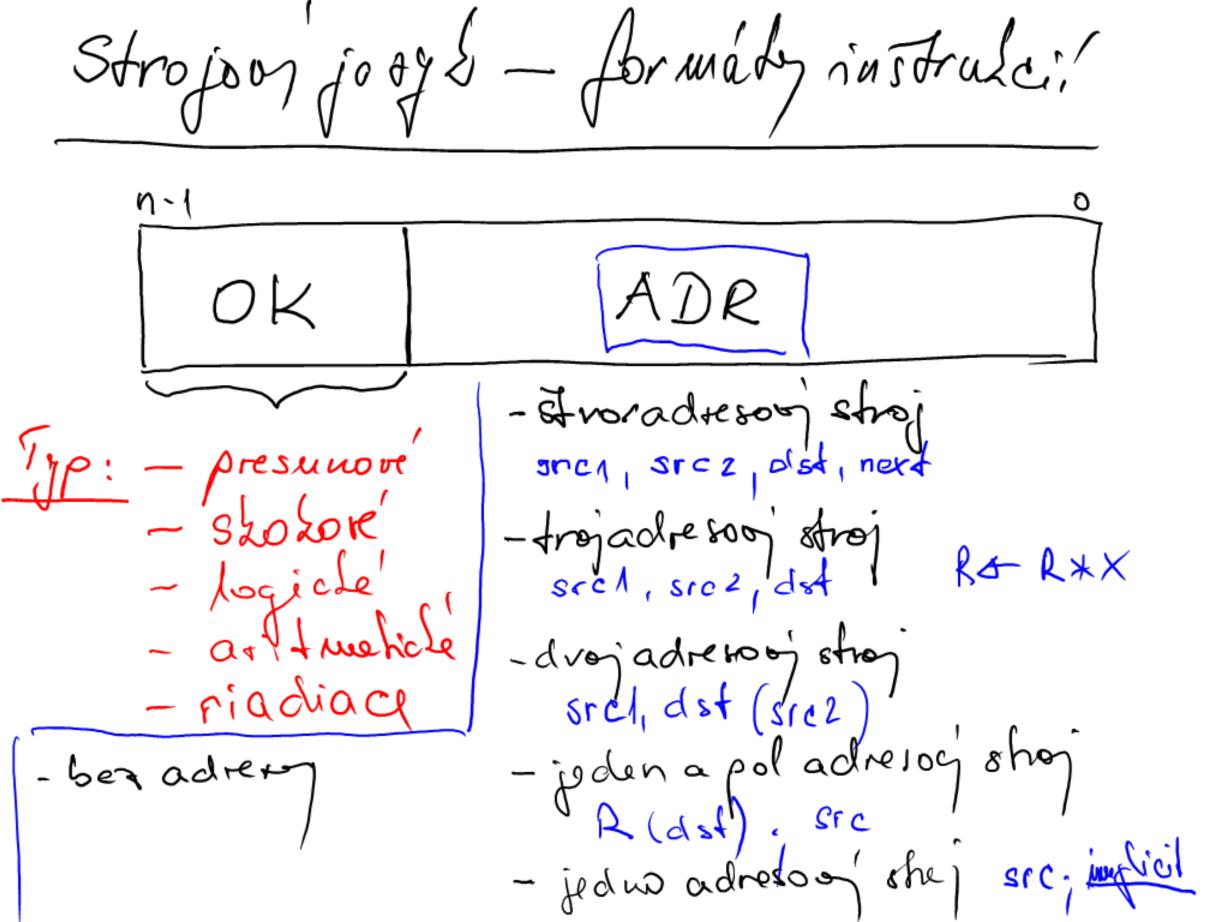
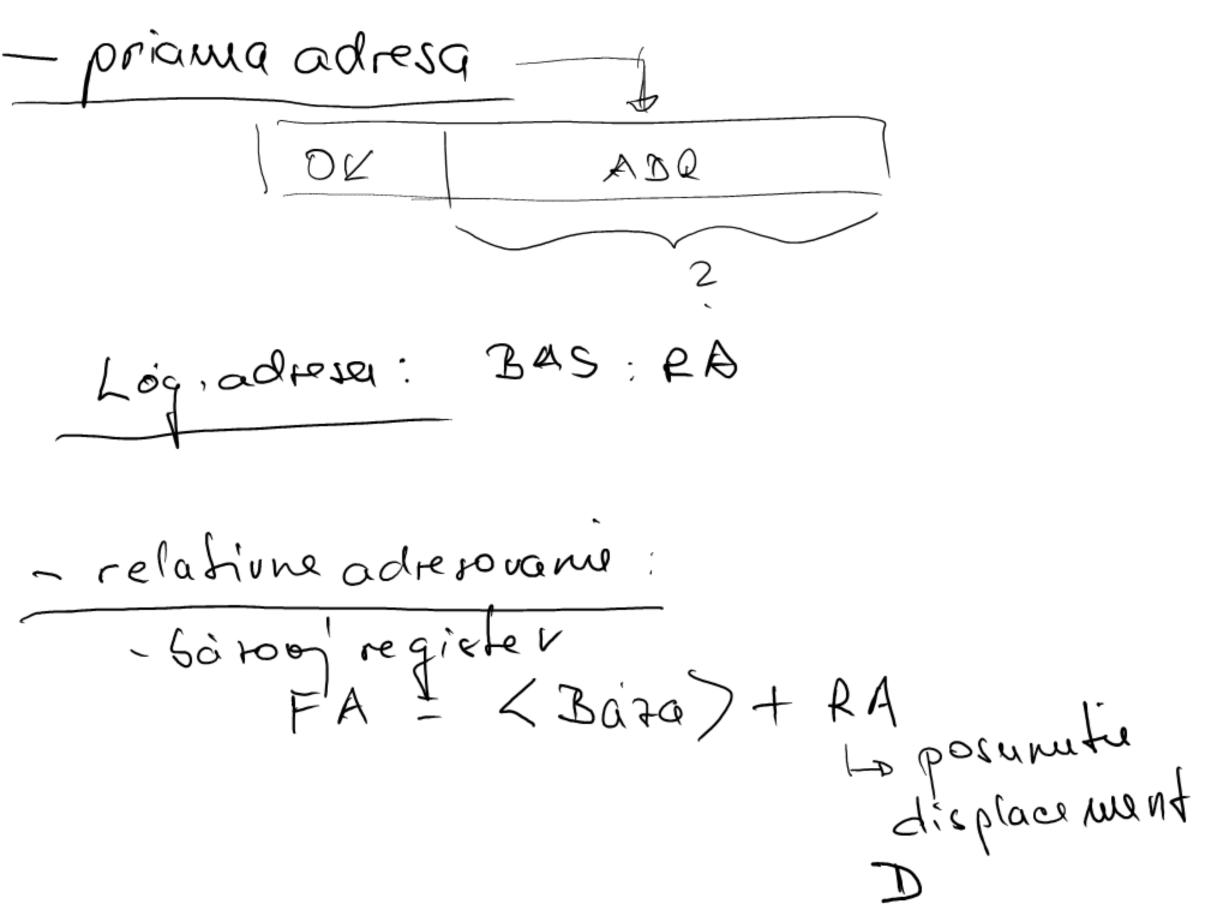
32 2 Services analog. Sij 20 m A - D F F F H



Principy adresovation apendents
- juplicités operand: - je suicatton intradais - je specifilowoj op. Lodom
- implicatua adresq
- Lrohove adresoranie
- registrore adrenovame
- priamy operand



- indexové adresovani (modificacia adries indexovanim) FA = D + <index. register) - repriama adresa _ strondovanie - associatione adressoraure

BAS: RA Log-adr: SEG: OFFSET Segreg.: relative idaj: SR - register / _ priama adreser -> D Low Sina cie FA = 16 * SR+(EA) efectiona adresa

Spasob adresovania v 2026. - typ operandu - vypoErtaranie efectioner adrety - poutitie sez registra. 1.) Régistroon operand: MOU AX, 3X - operoudl: register - Seg. register jo neathbury 2, Priamy Sperand MOV AX, 20H seg register je neaktiony

Zapis instrukcii. cialogop., admi. op det, erc [no restre [meno] 7 nov peròcie Log. adrosa - SR: EA - 0580h ~1 - D

PUTTER

operand v pamati: - priama adresa: format op: EA = (D) 25 MOV CL, POCET FA= 16*DS+D - priama adrese indlova EA = D + [SI DI] 25 MOU AL, PREM[SI]

FA = 16*DS+D+[81/2]

- priama adresa bátora: 22/2C EA = D + [3x | BP]MOU AX, [BX]+4 FA = 16+DS + 3×+4 - priama adreser indexono bàsona EA = D + [SI|DI] + [BX|BP] DS | SS MOU AX, P[SI][BX] FA = 16 x DS + D+ S1+3X

- reprieure adresa: EA = [BX | BP [SI] DI] 22 25 - adresovanil refat cov Adroj refatec: DS: 51 Es: D) cu l'relatec