POSTESCU RAZVAN-JOAN Aug. 2. bits 32; EAX = (d-110) (9+5-3) + a-6-C global stort e = 10 (130 - 11.0) 100 - 5 = 5extern exit a = 130 = 20/17 + 55 = 55 + 20 = 127import exit ms vert. dll 55 + 11 = 36segment data use 32 dos = data segment code use 32 clos = code stort: mov AK, EdJ ; pureu jaka lowa lin EdJ pa AX mon sk, [d +1]; punch pale light à lu Id] pe st Suy AX, HO; focus operation d-110 365 DX 101 tratern cotul un borrow push DX; push Al i punem SX: AX = d-110 pestivo pt-ce vom foldisi conversii dupa mov BY, [6]; BX = [6] MOV AL, [G]; AL= [G] cbw; AL -> AX = [a] add 8x, Ax; faceus operation a+6 Sub BX, 3; Jacem operation a+5-3 pop dx; scotur do po stiva d-110
idir ox; efectuaim importaces (d-110)/lo+b-3) uncle
retublished se afla in AX si restul in dX (nu ne intusrate )
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push AX; puner retultated impation auterior pe Stiva device avon nev- de Ax pt. con verste MON AC, Ta); A L= [a] clow; AL -> AX = TOJ mor BX, [5]; BX=[6] inum BX; OX: AX = [9] Mb] mor Bx, [c]; purer paka low a lui [c] pi Bx mov CX, [c+2]; power paker by 4 a his ic Jpe CX Sub AX, BX 266 SX, CX; fectus me sedena din op. at 6- c trabad
cated us bolow => he Ox. Ax = ax6-c prp BX; scootlers de po string (d-110) /(a+5-3) add AK, BK; add BK, B; focen present (d-100)/(a+5-3)+0+5-c push BX push Ak; puner Net. po striva 101 EAK; Salvom NOZ. Jual du EAK

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