bits 32 ; EAX = (a+3) (c-5+2) +c-5 global stock extern exit import exit movert. all Sequent data use 32 doss = data a dd OHAFFACH segment cade use 32 closs = cade stort: Mov AX, la) mor SX/ [a+4]; SX: AX = Ta) add Ax, 3; facen operation a+3 . push SX; push AX; pulm a+3 po stiva mov AL, TbJ; A (= [6] mor AX, o; AX= Tb) conversib fina semm mov BX, [c]; BX = [c] 543 BX, AX; BX=[C]-[b] add BX 12; BX = [c]-[b]+2 pop AXi pop DX; sædten OX: HX = a+3 de pe stivn div BX; in AX avens cetal importines (a+b) (c-5+2) mor BL, Tb] MOV BX, 0; 3X = [5] iner (a+3)((-b+2) pe string

MON AX, [C]; AX = [C] \*[b]

MUN BX; SX:AX = [C] \*[b]

pop BX; BX = (a+3)(1-6+2)

add AX, BX;

add AX, BX;

and DX, O; DX:AX = (a+3)((-6+2)+C-6)

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pop EDX; push DX;

pop EDX; EDX = (a+3)/(C-6+2)+C-6

push dwad o call Texity