Sessió 3

typedal extremet & Chara; int 6[10] ¿ clam; elem & [100];

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Incl 1. elex

5-1/elex, i = 1/ex, j-1/edi, x-1/de 6) @8[3] 65] = @8 + i 44+ + j.4 c) x= & [s[i]. B[j]].a inul \$44, 1. ex, 1. eax # 1. 499 #@3+1*44 add /elx, /eax

inul \$4, (1,00x, 1, odi, 4), 1,00x # 44 1(0g+i*4)

quina gila 1. elep @ Ret +8 @ M i - 1.elex

morel (1.80x, 1.eax), 1.dl #00+ puelel 1. elg. morel 1/coop, 1/dep. quel \$12, 1.00g # 1.0sp x 1.0sp - 12 puell 1. elex H.1.00 + 1.00 +4 morel \$0, -8(\$2lops) # sura=0 # fila 20 moral \$01-4 (\$ebp) more 12(4dop) 1 1. elax # i= m

for: empl 16 (\$ dep), 1. dex # salte & i >= m Age endfor # 1.00x = 8 fila led -4(1. dep), 1. leax # 1.00p 4 1.00p +8 puelel 1. cax morel -4(1. dg), 1. edx # 1. edx & fila inul \$10, /2dx # /.edx = fila * 10 addl / &x, / edx # /.edx = fila * D + i morel & (1. dep), 1. ex # 1. ex < OM more (1.ex; /edx, 4), /.edx # 1.edx = @M+ (gila*10+i)*4 justel 1. adx # 1. egg + 4 call Normalitza adde \$8, %, eap

addl 1.eax, -8(1.dop) # sure += return de Hormalitea

endfor: moral -8(1, dep), 1.20x # 1.20x = euna incl 1. eax # suna +1 popl 1. Bx morel 1. elep , 1/2 cop regal 1. dap ret.

