PRUBLEMGS AC :

ionul \$44, /esi, /eax // eax = 441

adal Jobx, Jeax // eax = eax + 85

ionul \$44, 4(/eax, /edi, 4), 1-eax // eax = 44- @(eax+j.4]+4]

onul (kbx, /eax), 121 // x > @(eax+ebx)

10mm - 12 10mm - 4 1:la 1:la 1:ep @ret @m + 12 m + 20

5) tradicuon:

colculu: pushl tebp

mul telp, telp

subl \$12, telp

pushl tebx

mul \$0, -8(tebp) // 10mm = 0

mul \$0, -4(tebp) // 10m = 0

mul \$10, -4(tebp) // 10m = 0

addl 18, terr.
addl tem, -8(1ety)
incl tebl
jomp for

Asc: compl 16(xebp), xebx 1 icm

jse li-for 11 solts is i > on

led -4(xebp), xeux 11 ear + @ 1/2

pushl xeax 11 reax yell

Milo: more - & (+etp), 1-eux // Q suna popl /ebx more / etp, /esp allboro espl /ebp // tempola tet. more flo, teda 1/ lo fla

addl teba, teda 1/ lo fla + 1

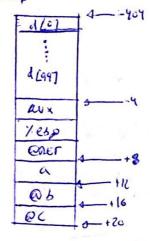
anuel 8(teba), teax 1/ lo fla + 1

morel (texa, teda, 4), teda 1/

posh 2 teda 1/

call Normalita

a) Dog activació:



b) traduction exemen (o, d, & aux):

leal -4 (xebp), year // ear + Rava

leal -404 (xebp); / ecx // ecx + Rdlo)

push! year per la vida

push! year

push! 40

call exemen

c) tandoutó :

1400 =

most \$0,7ecx 11 aux-0

for: comple \$100,7ecx 11 aux-100

jse 11-lox 11 selvi i aux 2 100

led -404(1ebp), xean 11 ear + end(1

most (1ear, 1ecx, 4), 1eax 11 ear + exemper)

most 12 (1ebp), x-edx 11 edx + 85

most 1-eax, (xedx, 1-edx, 4) 11 bland - bland

mod 1-eax, (xedx, 1-edx, 4) 11 bland - bland

mod 1-eax, (xedx, 1-edx, 4) 11 bland - bland

mod 1-eax, (xedx, 1-edx, 4) 11 bland - bland

d) traduction : luman (4,5,0);

gush 16 (1 elp)

push 12 (1 elp)

push 8 (1. elp)

cull econom