643 32 global stott extern exit I'm port exit movert elle

Segment data usezz dans-data

my 1 dw -3, -4, 10 er egu (\$-sin11/2 uni de 7,8,89 1 le eyu (8-sin2)/2 mudía 1 Now 21

segnecut cade usezz class=cade a jost:

mon ECX, li; meton lengenes str. 1 In Eax pl loop MON ESII conter =0 mor BL; In Bl puen on elementela div. cu 5 mor OL, Ense

loop\_ m1:

mor AX, TSin+ESi]; pue la AX al ESi-lea elen dem sine dir byte [umui]; effect. Impartine in 5 in heat M AH

Comp A+1, 8; face comparater rest us o It sur decazero; son colunci cond tero flag se face 1 in comparate JAP notzue; me in cat conten

IN ducy zuo: add 18 x , InhitEsiJ; admin elevertus hic BL; howeverther 30

; Au catul nottero continuous executia notruo: we ESI div Bl; media autmetice 2 afte pe AA Al aun mov mudia, Al; saldme du media i netultatel
mov ECX, lz; mutam len. Miz in tCX
Mov ESi, A: Drien-MOV ESI, O; BMOV BL, O læp-miz: hu sx pum medle MOV AX I TSin 2 + ESi ]; pences she hu A1 test ESi, 1; reteated zuoflag=1 cond e pai JZ Sore para ; sore could pot. & paid JMP sal-and huga Soupaa: MOV TSH MOV SX, TAL 2+ESIJ; puen An OX clem. Cle po torfir jou Sare cand huper: Muc Esi; Mulletan Esi loop loop - miz mor AY, ISX div BL; My AH aven modia2 mor nieden 2, AL; salacien Ameday 2 the regulary

push dward o call Texit ]