Lab-proggam 6 Compute no using jerdysive procedure · wodel small · data n db osh r db ogh ncxval du oth dup(?) · code Start: nov ax, @ data KP, & van mor d, r ; cl=02h - value of r mor ch, n j'ch=05 -value of n xor ayax ; clear contents of con call ner Legister - mor ax, ook mor [nerval], 9x mor about moint 21h nor proc near compieh, y je equal. ; NZ=7-set 1 je finish " N L To then set zero I Y==1 then set n cmp cl,ooh I r=20 thm set 1 5 Cheou=n-1 ; cx=04 cl=02 call. ner call her

next: gor by, bx ; bd=05 - Nalye of n add ax, bx add ax, bx ; [00+05=0.5 stoged as result which is the value equal: adds ax, oth ; qx = orh of n) finish: net ncr endp end start

The transfer of the said

f , J' - 0 * 1, v -

validado de

dop to wine

1 1 1 2 2 2 2

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