10

· model small · data ndb osh r db ooh nerval dw oin dup (?) · code start : mov an @ data mov ds, ax mov dir mov ch, n an,an LOY call ner (nerval I, ax mor mor ah, 4th int all ner proc near emp chil je equal je finish ump dioth je next imp dooh je aqual der uh push ex call ner pop en dec el call not ret next : Yor bx, bx mov bl, ch

add an, bn

Mu. The

equal: add ax, orb finish: ret ner endp