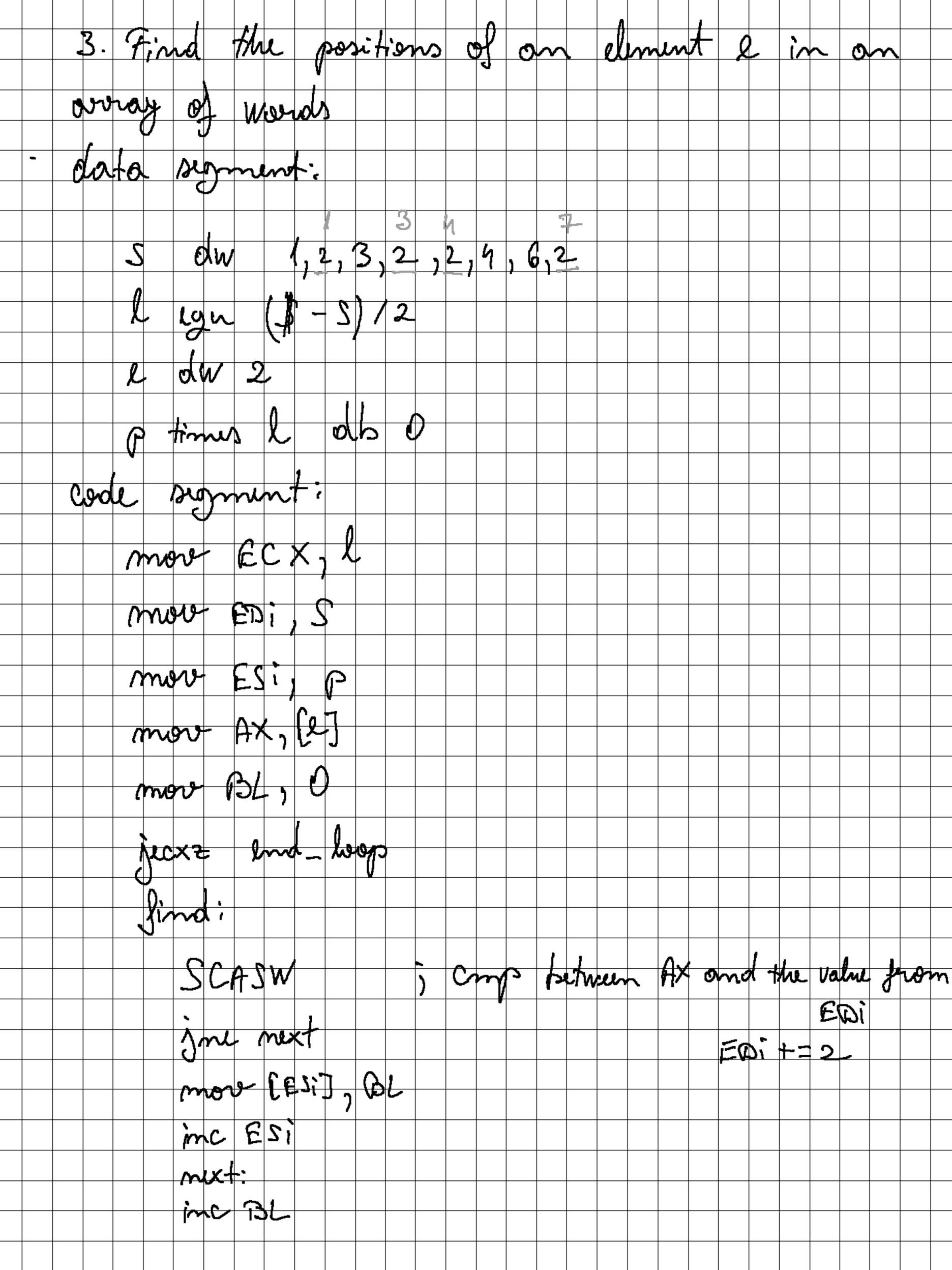


leop search hol-program: (ip) of strains of double words in reverse order 12 man old 1, (00) , +15, 4, 11 224 (#-5) times & code segment move Ecx, l 13+(l-1)+4 mor WL EPI mou O Nec X2 lnd lp: EAX lod Sol cla NES: EDi EU1 + = lnd:



end_loop: 4 Two strings of words are given. Concatenate the bytes of the words from the first string to high bytes of the words from the second string Soret them in ascending order in signed supremitation dw 10203h, 415Ah, 2hh, 07725h, 17FEh (\$ -31)/2 58h, 0A12h, 1970h <u>52</u> ow 2gn (\$-52)/2 mov Est, St

