Perogeram ASSUME CS: CODE, DS: DATA DATA SEGMENT MSGI DB OAH, ODH, "Enter 1st Number: \$" MSG2 DB OAH, DDH, "Enter 2rd Number: \$" RESULT DB OAH, ODH, "The Sum is: \$" DATA ENDS HOO, HE VOM ADD AL, BH CODE SEGMENT ADD AL, CH KTART! MOV AX, DATA KKK ADD AX, 3080H; Convent to ASCII MOV DS, AX MOV BH, AL LEA DX, MSG1 MOV CL, AH HPO, HE VOM LEA DX, RESULT INT 21H HPO, HE VOM MOVAH, OIH; Read 1st INT 21H deget of 1st INT 21H MOV DL,CL MOV AH, O2H; To display output MOV BHIAL INT 21H MOV AH, D1H; Read 2rd MOV DL, BH digit of 1st INT 21H MOV AH, D2H; To display output MOV BL, AL INT 21 H LEA DX, MSG12 MOV DL, BL MOV AH, O2H; To alspay output MOV AH, DOH INT 21 H INT 21H MOV AH, D1H; Read 1st MOV AH, 4CH; To tesiminate psiggram digit of 2rd INT 21H INT 21H CODE ENDS MOV CH, AL END START MOV AH, O1H; Read 2rd digit of 2rd INT 21H MOV CLIAL Output MOV AH, OOH; Cleax AH Enter 1st Number: 99 MOV ALIBL ADD AL, CL Enter 2nd Number: 99 LLK HOBOE, XX DOA The Sum is: 198 MOV BL, AL MOV AL, AH; Move comy 10 of