a program to court sun of numbers in a string. 1. Start 2. Entel stoing. i, sum=0 3 - yor(=0, sta[i]!='(0'; i+b) (('8' =>[i]8+3)+8 ('0' =<[i]8+2))ji sun+=(sta[i]-'0'); Output sum of all digits Flowchest deput i, sur 20 for (1=0; sta(i) 1=1,10; i+4) ((etx(i)>= '0') & & (Stall < 2, 3,) ('o' - [j]8+2) = + mus Output sun of All digits,