Adareh KM a program to court sun of numbers in a string. Algorithm 1. Start 2. Enter stoing, i, sum=0 3 - yor(i=0, sta[i]!='(0'; i++) if ((28[i]x='0') 8+(5+8[i]<2 '9')) sum + = (sta[i] - '0'); 4. Output sum of all digits 5 - Stop. Plowchest Stort deput i, sur 20 for (1=0; sta (1) 1=100; 1+4) ((etaci]>= '0') & & (St 8[] < 2'9') ('0' - [i]8+2) = + mu8 Output sun of All digits,