	Prinson Dooyer
	[ Program to bound sum of numbers in a
	Algorithm
	1) start
	DEster string 1 , Som 20
	2) Enter string, i , Somzo 3) for (izo; str[i]! z (0°; i++)
,	ļ
	· y ( A[i]>= 0) & L ( N-[i) ( 2 ( 9 ? ))
77 - 47 - 1	Srm + = (rth [i] = 'v');
9	2 2 CAPT LIJ = 0)
	1
	1) mount som of all digits
	5) ordput som of all digits
	Househout: (Start)
	To the factor of
1	Input 1, Sme-
	In (i 20; Mr. [i] = 5102; i 2+
r	
	4
	Kh (NL:)(eq)
	K. L. [NL: JCety
	Srm +2 (N-E)-(0)
	Jun 42[V2-10]
	Indput Som of All digit
	1
	(Stop
-	