C A L L

+T H E I R

O F F I C E

Let first L=1(assume ) and R=2 check the number is correct or not for this character (IF L=1 please put value of L as 1 where L is present ). Like wise put assumption each character from 1-9 but do not put 0 as first. Start from 1

After work out my assumption I found

Let L=3 (assume ) put L value every where as 3 Now

C A 3 3

+T H E I R

O F F I C E

Let R=5 (assume ) put L value every where as 5 Now

C A 3 3

+T H E I 5

O F F I C 8

Like wise put the value and check

C=7, A=6, T=9, H=2,E=8,I=4

NOW

7 6 3 3

+9 2 8 4 5

10 0 4 7 8

Just add the value 1+0+0+4+7+8=20