

*Input : a string of comma separated numbers.
The numbers 5 and 8 are present in the
list Assume that 8 always comes after 5.*

*Case 1: num1 = add all numbers which do not lie
between 5 and 8 in the input.*

*Case 2 : num2= numbers formed by
concatenating all numbers from 5 to 8 .*

Output : sum of num1 and num2

Example : 1) 3,2,6,5,1,4,8,9

Num1 : $3+2+6+9 = 20$

Num2 : 5148

output : $5248+20 = 5168$