## Subarray

Find the maximum subarray sum  $O(n^2)$  time using naive method.

# Input

Take array elements as input.

## Output

Output maximum subarray and their sum as a result.

# Sample input

# Sample output

10	7 8 -9 10
1	16
-2	
3	
-4  -	
5 -6	
7	
8	
-9	
10	