

# Largest Contiguous Subarray Sum [Akuna Capital Python Interview Question]

Given an integer array, find the sum of the largest contiguous subarray within the array.

For example, if the input is  $[-1, -3, 5, -4, 3, -6, 9, 2]$ , then return 11 (because of  $[9, 2]$ ).

Note that if all the elements are negative, you should return 0.

p.s. this is the same as question 9.5 in [Ace the Data Science Interview](#).