

LeetCode

Day-07 Q-02: Maximum Subarray

Given an integer array `nums`, find the contiguous subarray (containing at least one number) which has the largest sum and return its sum.

Example:

Input: `[-2,1,-3,4,-1,2,1,-5,4]`,

Output: 6

Explanation: `[4,-1,2,1]` has the largest sum = 6.