Problem Link:

<https://leetcode.com/problems/maximum-unique-subarray-sum-after-deletion/description/?envType=daily-question&envId=2025-07-25>

Solution:

class Solution {

public:

int maxSum(vector<int>& nums) {

const int m = ranges::max(nums);

if(m <= 0)

return m;

set<int> s(nums.begin(), nums.end());

return accumulate(s.begin(), s.end(), 0,[](int a, int n) { return a + max(0, n); });

}

};