

Brute Porce [7, 1,5, 3,6,4]

Time complexity: O(n²)
Space complexity: O(1)

Optimised Csingle poss Solution approach) - While traversing the array, keep a note of smallest element on left Of current - plement a = 7 1 5 3 6 4 letf\_min = Int Max

Profit = 0; 7 1 5 3 6 4 leff\_mh = W = 7 7 1 5 3 6 4 7 1 5 3 6 4

