DETAILS Name **Roll Number** KOTHAPELLY SAI SIDHARTHA 2103A52091 **EXPERIMENT Title** SUBARRAY WITH 0 SUM **Description** Given an array of positive and negative numbers. Find if there is a subarray (of size at-least one) with 0 sum. Example 1: **Input:** 5 4 2 -3 1 6 **Output:** Yes 520912 **Source Code:** n=int(input()) li=list(map(int,input().split())) def suba(li): check=0 new=[] for i in range(len(li)-1): new=li[:i] sum_check=0 for j in new: sum_check+=j if sum_check==0: check=1 if check==1: print("Yes") else: print("No") 2,03, suba(li) 25209121031 RESULT 2 / 2 Test Cases Passed | 100 VIVA RESPONSES

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