A=XW(-1) 8

BF-0(n2) Sowom-0(n) 6(1) 3Sum

i!=j&&j!=K&&i!=k

(a, -1,-1) (-1, 0, -1) (-1, 2, -1)

[0,0,0] output[[0,0,0))

[[2,-1-2][-1,0]]

2 Sum 2,1,6,0,3,-1) [-1,0,1,2,3,5,4,2] 2,5) Brute force = 0(n2), 0(1) [3, 4] Hash O(n), O(n) [-572] X (1) & (mpngola TP (2/4) (Sout) 135 nlogn, 0(1) -4,3,2,0,1,-1,-2,0,10,1-1,0,1,2,3)-4-12-0 $-(n^3)$, O(1) $BS-O(n^2 log n)$, O(n) O(1) O(1) O(1) O(1) O(1)Brute face Hagh mos m 9 - 1-100 [1] NXN 30,10) P, P30,01)