O(n)

(2, -5, 0, -2, 3, 7, -10, 6)

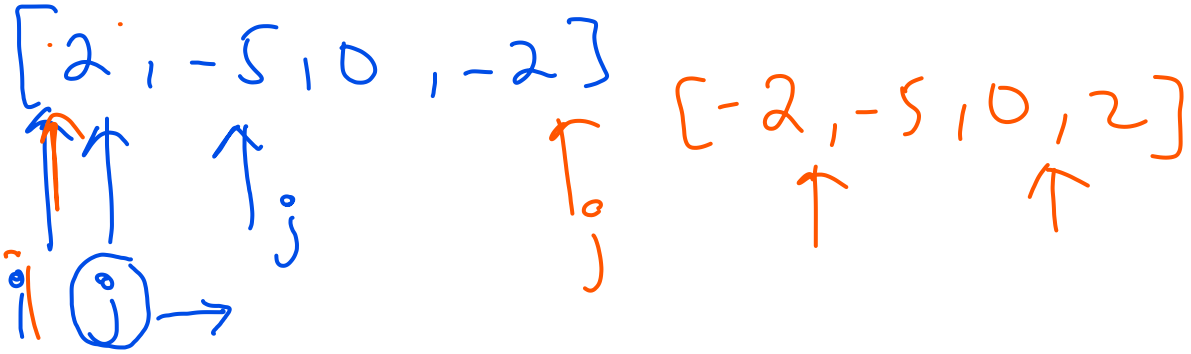
①

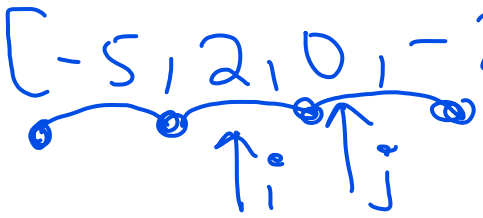
+ve away [2, 0] Time = O(n)

-ve away [ ] Space = O(n)

② time = O(n) space = O(1)

fast runner, slow runner





i = 1, j = 1

[-5, -2, 0, 2]

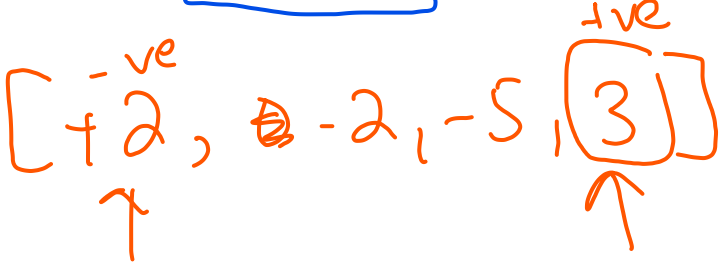
O(n)

O(n) × 3

i = A[j]

j = A[i]

i = ~~A[~~ i



O(n)