Mod hem I - Input as lay For this problem we must find two incleas (1-indexed) such that numbers [i] + numbers [j] = = target, using O(1) extra space. Approach: Two Pointers: Why it works: Amay is sorted - we can use two pointers (one at start, one at end). · If sum is less than target - move left pointer right. · If sum is greater than target - move right pointer lot · If sum equals target - return inclices. Algorethm: 1 1. Initialize left = 0 right = numbers size () -1. 2 While left < right: -sum = muniters (left)+ mumbers (sight) · If sum == target: retean [left +1, right +1] (1-indexed) · If sum < target: left ++ · Else right --Complexity: | Tune: O(n) (single pass) Jace: O(1) (constant extra yace)