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Leet code 1 (Two sum)
 hiven an Array of Integers nums and an integer target, return indices of the two numbers such that they add up to target.
  You may assume that each input would have exactly one solution,
  and you may not use the same element twice.
  EXAMPLE
                                    target = 9
             nums = [2,7,11,15],
            [0,1] -> BECOZ J
   Output:
                nums[0] + nums[1] == 9, we return [0,1]
                                 only one valid answer exists.
 CONSTRAINTS
   2 c= nums.leng th <= 104
   ° -109 <= numsči] <= 109
   0 -109 <= target <= 109
  SOLUTION
   class Solution {
         public int[] twosum (int [] nums, int target) {
             for (inti=o; icnums.length; it+) {
 j=i+1=0 forlintj=i+1;j< nums·length;j++){
 1=0
 7=9-2 = if (nums[j]== target - nums[i]) {
                          return new int [] {i,j};
  7=7
   [0,1]
            return null; // Agar Roi Solution nahi hota toh
                              mill retrom krengy!
Humne 2 parameters pass krey, et nums array our et target.

Hum (i) ko o se end tak chalaya, (j) ko it! se end tak.
= Fix, theme tumne if Condition lagai,
  Agar numstjj equal hota hai target - numstij ke toh
  hum ek new int array return krengy usme (i) aur (j) ki value bli return krengy 9 jo humarey endices hai!
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