```
Given an army of integers Onums
   (x)
   Input : nums = [2,1,11,15], target = 9
   Output: [0,1]
    Input: nums =[3,2,4], target = 6
    Output: [1,2]
1 Simpliest Solution
   [1,2,3,4]
               range (o, len (numi)):
        for j in range (it), len(nums):
             if nums(i) + nums[i] == target
                  return [i,i]
  Time complexity: 0 ( n2 )
  Space Complexity: O(1)
2) Using Hash table
     O nums into had table: hadman [nums[i]] = i
      @ Check complement (torget - numstil) is in hackmap and check that complement
  Time complexity: 0(20) -> 0(1)
   Space Complexity: O(n): hash table stores in elements
```