Date :9/04/2024

Task :1  
  
link: [Two Sum - LeetCode](https://leetcode.com/problems/two-sum/submissions/1230885510/)

function twoSum(numbers: number[], target: number): number[] {

    const numberMap = new Map()

    for (let i = 0; i < numbers.length; i++) {

        const number = numbers[i]

        const difference = target - number

        if (numberMap.has(difference)) return [numberMap.get(difference), i]

        numberMap.set(number, i)

    }

};

**Task2:Palindrome number  
  
  
link:** https://leetcode.com/problems/palindrome-number/submissions/1154288050

var isPalindrome = function(x) {

    return x<0 ? false :x === +x.toString().split("").reverse().join("");

};