Top Hashtable Problems

Two Sum: Given an array of integers, find two numbers that add up to a specific target.

Longest Substring Without Repeating Characters: Given a string, find the length of the longest substring without repeating characters.

Group Anagrams: Given an array of strings, group the anagrams together.

The Intersection of Two Arrays: Given two arrays, write a function to compute their intersection.

Valid Sudoku: Determine if a 9x9 Sudoku board is valid. Only the filled cells need to be validated according to the Sudoku rules.

Isomorphic Strings: Given two strings, determine if they are isomorphic. Two strings are isomorphic if the characters in one string can be replaced to get the other string.

Palindrome Permutation: Given a string, determine if a permutation of the string could form a palindrome.

Subarray Sum Equals K: Given an array of integers and an integer k, find the total number of continuous subarrays whose sum equals k.

First Unique Character in a String: Given a string, find the first non-repeating character and return its index.

Word Pattern: Given a pattern and a string, determine if the string follows the same pattern.

Longest Substring Without Repeating Characters: Given a string, find the length of the longest substring without repeating characters.

Most Frequent Element: Given an array, find the most frequent element(s) in the array.

Find the Difference: Given two strings, where one string is a shuffled version of the other with one extra character added, find the extra character.

Longest Subarray with Sum K: Given an array of integers and a target sum, find the longest subarray with a sum equal to the target.