35. Search Insert Position

台 1007

难度 简单

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Given a sorted array of distinct integers and a target value, return the index if the target is found. If not, return the index where it would be if it were inserted in order.

You must write an algorithm with O(log n) runtime complexity.

☆ 收藏

Rinang Search

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横板:

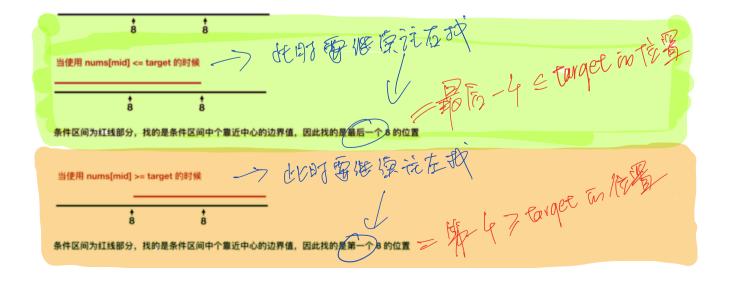
34. Find First and Last Position of Element in Sorted Array

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Given an array of integers nums sorted in ascending order, find the starting and ending position of a given target value.

If target is not found in the array, return [-1, -1].

You must write an algorithm with O(log n) runtime complexity.



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arr Imid」>= target

high = mid-1 high = mid

981. Time Based Key-Value Store

难度 中等

rf 135

Design a time-based key-value data structure that can store multiple values for the same key at different time stamps and retrieve the key's value at a certain timestamp.

Implement the TimeMap class:

. TimeMap() Initializes the object of the data structure.

void set(String key, String value, int timestamp) Stores the key key with the value value at the given time timestamp.

. String get(String key, int timestamp) Returns a value such that set was called previously, with timestamp_prev <= timestamp. If there are multiple such values, it returns the value associated with the largest timestamp prev . If there are no values, it returns "" .

Cey: John Fata -4 = time stamp tooth

Map < String, List < Object []> map

new Object ? Lalue, timestamp?