

### **Minimum Time Difference**

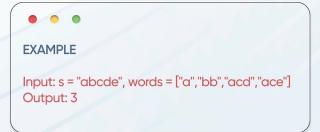
Given a list of 24-hour clock time points in "HH:MM" format, return the minimum minutes difference between any two time-points in the list





## **Number of Matching Subsequences**

Given a string s and an array of strings words, return the number of words[i] that is a subsequence of s.





### **Meeting Rooms II**

Given an array of meeting time intervals where intervals[i] = [starti, endi], return the minimum number of conference rooms required.





### **Find Leaves of Binary Tree**

Given the 'root' of a binary tree, collect a tree's nodes as if you were doing this:

- Collect all the leaf nodes.
- Remove all the leaf nodes.
- Repeat until the tree is empty.





# **Swap Adjacent in LR String**

In a string composed of 'L', 'R', and 'X' characters, like "RXXLRXRXL", a move consists of either replacing one occurrence of "XL" with "LX", or replacing one occurrence of "RX" with "XR". Given the starting string start and the ending string end, return True if and only if there exists a sequence of moves to transform one string to the other.





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