

Problem Statement 15

Word Search

Given a 2D board and a word, return true if the word exists in the grid. Words can be constructed from letters of sequentially adjacent cells.

Example:

Input: board = `[["A","B","C","E"],["S","F","C","S"],["A","D","E","E"]]`, word = "ABCCED"

Output: true

Insert Interval

Given a set of non-overlapping intervals, insert a new interval into the intervals (merge if necessary).

Example:

Input: intervals = `[[1,3],[6,9]]`, newInterval = `[2,5]`

Output: `[[1,5],[6,9]]`