

79. Word Search

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Given an $m \times n$ grid of characters `board` and a string `word`, return `true` if word exists in the grid.

The word can be constructed from letters of sequentially adjacent cells, where adjacent cells are horizontally or vertically neighboring. The s

Example 1:

A	B	C	E
S	F	C	S
A	D	E	E

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

Example 2:

A	B	C	E
S	F	C	S
A	D	E	E

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

Example 3:

A	B	C	E
S	F	C	S
A	D	E	E

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

Constraints:

- `m == board.length`