Word Search

Given a 2D board of letters and a word. Check if the word exists in the board. The word can be constructed from letters of adjacent cells only. ie - horizontal or vertical neighbors. The same letter cell can not be used more than once.

Example 1:

```
Input: board = {{a,g,b,c},{q,e,e,l},{g,b,k,s}},
word = "geeks"
Output: 1
Explanation: The board is-
a g b c
q e e l
g b k s
The letters which are used to make the
"geeks" are colored.
```

Example 2:

```
Input: board = {{a,b,c,e},{s,f,c,s},{a,d,e,e}},
word = "sabfs"
Output: 0
Explanation: The board is-
a b c e
s f c s
a d e e
Same letter can not be used twice hence ans is 0
```

Your Task:

You don't need to read or print anything. Your task is to complete the function **isWordExist()** which takes board and word as input parameter and returns boolean value true if word can be found otherwise returns false.

Expected Time Complexity: O(N * M * 4^L) where N = No. of rows in board, M = No. of columns in board, L = Length of word
Expected Space Compelxity: O(L), L is length of word.

Constraints:
$1 \leq N, M \leq 100$
$1 \leq L \leq N*M$