

## Pattern Occurrence in Grid

You are given a rectangular grid represented as an array of strings, where each string represents a row in the grid. Your task is to determine if a specific pattern of digits exists within the grid. The pattern can be present in any row, and it may span multiple rows.

Write a function `isPatternInGrid(grid, pattern)` that takes two parameters:

1. `grid`: An array of strings representing the grid.
2. `pattern`: An array of strings representing the pattern to search for within the grid.

The function should return `true` if the pattern exists in the grid, and `false` otherwise.

Note : Where the pattern should form a rectangle or square shape with respect to the grid

### Test case 1 :

```
Input:
grid = [
  "abcde",
  "bckfe",
  "qwe"
];
pattern = [
  "ck",
  "we"
];

Output:
Result: true
```

### Test Case 2 :

```
Input:
grid = [
  "1234",
  "5678",
  "9101"
];
pattern = [
  "23",
  "89"
];

Output:
Result: false
```