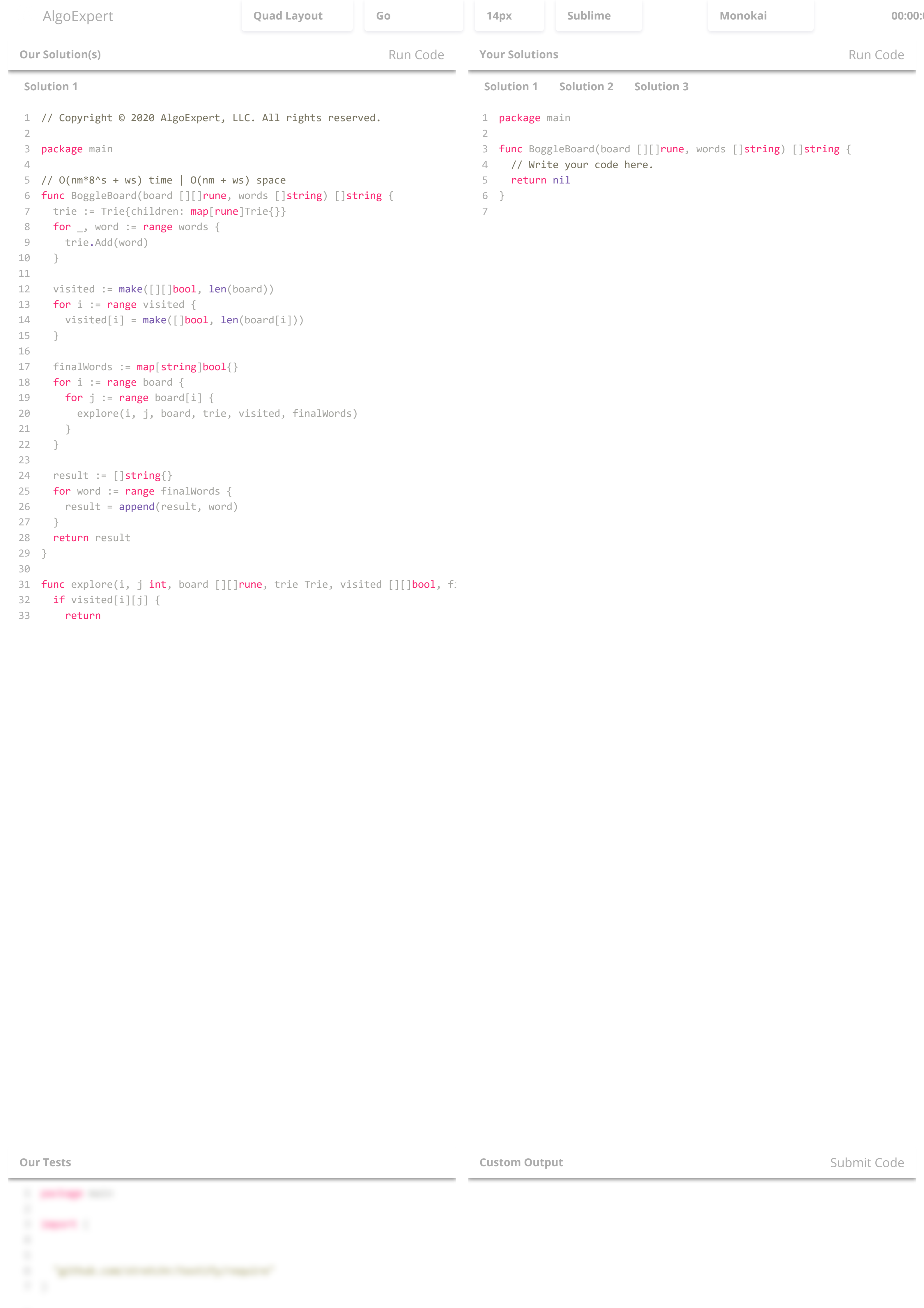

```go
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package main

// O(nm*8^s + ws) time | O(nm + ws) space
func BoggleBoard(board [][]rune, words []string) []string {
  trie := Trie{children: map[rune]Trie{}}
  for _, word := range words {
    trie.Add(word)
  }

  visited := make([][]bool, len(board))
  for i := range visited {
    visited[i] = make([]bool, len(board[i]))
  }

  finalWords := map[string]bool{}
  for i := range board {
    for j := range board[i] {
      explore(i, j, board, trie, visited, finalWords)
    }
  }

  result := []string{}
  for word := range finalWords {
    result = append(result, word)
  }
  return result
}

func explore(i, j int, board [][]rune, trie Trie, visited [][]bool, f
  if visited[i][j] {
    return
```

```go
package main

func BoggleBoard(board [][]rune, words []string) []string {
  // Write your code here.
  return nil
}
```

```go
package main

import (

  "github.com/stretchr/testify/require"
)
```

Run or submit code when you're ready.