

Course - CSCI 3901  
#B00835717

## Assignment IV

### Test cases

- Test a small puzzle, (4 X 4) or (4 X 3).
- Test a medium sized puzzle, (10 X 10) or (6 X 11).
- Test a large puzzle, (20 X 20).
- Test a square matrix puzzle.
- Test a puzzle that is not stored in a square matrix.
- Test a bad puzzle.
- Test one liner. That is, just send 1 as row number, column number and number of words, followed by the grid length , and the word.

Example: 1 1 1

0 0 5

array

- Test a puzzle in which all the words are of the same length.
- Test a puzzle in which all the words are of variable length.
- Enter a puzzle that is already solved.