

```

public static void main(String args[]) {
    char[][] m = {
        { '*', ' ', '*', '*', '*', '*', '*', '*', '*' },
        { '*', ' ', ' ', ' ', ' ', ' ', ' ', '*', ' ', '*' },
        { '*', ' ', '*', '*', '*', '*', '*', ' ', ' ', '*' },
        { '*', ' ', '*', ' ', '*', ' ', ' ', ' ', ' ', '*' },
        { '*', ' ', '*', ' ', '*', '*', '*', ' ', ' ', '*' },
        { '*', ' ', ' ', ' ', ' ', '*', ' ', ' ', ' ', '*' },
        { '*', ' ', ' ', ' ', ' ', '*', ' ', ' ', ' ', '*' },
        { '*', '*', '*', ' ', ' ', '*', ' ', ' ', ' ', '*' },
        { '*', ' ', ' ', ' ', ' ', ' ', ' ', '*', ' ', '*' },
        { '*', ' ', ' ', ' ', ' ', ' ', ' ', ' ', ' ', '*' },
        { '*', '*', '*', '*', '*', '*', '*', '*', '*' }
    };

    Maze maze = new Maze(m, 4, 3);
    maze.display();
    if (maze.findExit())
        System.out.println("There is an exit at ("
            + maze.getIExit() + ", "
            + maze.getJExit() + ")");
    else
        System.out.println("No exit was found");

    System.out.println();
    System.out.println();
    maze.display();
    System.out.println("Steps:" + maze.getSteps());
}

```