Create a command line tool (running on jvm) for validating a standard 9x9 Sudoku puzzle:

| 9 |   | 4 |   | 6 |   | 7 |   | 1 |
|---|---|---|---|---|---|---|---|---|
|   | 2 |   | 4 |   | 3 |   | 8 |   |
| 8 |   |   |   |   |   |   |   | 4 |
|   |   | 1 | 8 | 4 | 9 | 6 |   |   |
|   |   |   |   |   |   |   |   |   |
|   |   | 3 | 2 | 5 | 7 | 9 |   |   |
| 4 |   |   |   |   |   |   |   | 7 |
|   | 8 |   | 6 |   | 4 |   | 5 |   |
| 5 |   | 6 |   | 8 |   | 2 |   | 3 |

Command line: validate.bat puzzleName.txt

File format: csv format each line representing a row e.g.:

```
1,2,3,4,5,6,7,8,9
1,2,3,4,5,6,7,8,9
1,2,3,4,5,6,7,8,9
1,2,3,4,5,6,7,8,9
1,2,3,4,5,6,7,8,9
1,2,3,4,5,6,7,8,9
1,2,3,4,5,6,7,8,9
1,2,3,4,5,6,7,8,9
1,2,3,4,5,6,7,8,9
```

The program should return 0 (VALID) or non-zero (INVALID) value with an error text on stdout (in case of an invalid solution or file).

There should be unit tests covering a range of error conditions and the project should be maven or gradle based.

It should be possible to unpack the code from a zip, generate test report, build it and use a batch file to call the code from a packaged jar.