VG100 — Introduction to Engineering

Project 1 Report (Team 14)

Rubric

- Game Design (10 pts)
- Code Quality (50 pts)
- Readme (15 pts)
- Personal work (20 pts)

1 Game Design

Not included in this report.

2 Code Quality

Your total score of this part is 46/50.

All related information is listed below:

1 point(s) deduction, hard-coded content, in file Model.elm, lines 160-177.

```
List.map initBrick (((0,h+6,Nonet),(1,h+6,Nonet),(2,h+6,Nonet),(3,h+6,Nonet),(4,h+6,Nonet),(5,h+6,Nonet)
160
161
                                                                                             , (0,h+5,Nonet),
                                                                                                                                                                                                                                                                                                                                              (5,h+5,Nonet)
                                                                                             , (0,h+4,Nonet),
                                                                                                                                                                                                                                                                                                                                              (5,h+4,Nonet)
162
                                                                                             , (0,h+3,Nonet),
                                                                                                                                                                                                                                                                                                                                              (5,h+3,Nonet)
163
                                                                                                                                                                                                                                                                                                                                              (5,h+2,Nonet)
                                                                                             , (0,h+2,Nonet),
                                                                                             , (0,h+1,Nonet),
                                                                                                                                                                                                                                                                                                                                              (5,h+1,Nonet)
                                                                                             ,\ (0, h+0, Nonet), (1, h+0, Nonet), (2, h+0, Nonet), (3, h+0, Nonet), (4, h+0, Nonet), (5, h+0, Nonet), (6, h+0, Nonet), (1, h+0, Nonet), (
166
167
                                                                                             [(0,10,Nonet),(1,10,Nonet),(2,10,Nonet)]
169
                                                                                                                                                                                                                  (3,9,Nonet),(4,9,Nonet),(5,9,Nonet)
170
                                                                                              , (0,8,Nonet),
                                                                                                                                                                                         (2,8,Nonet)
                                                                                                                                                                                                                                                                            ,(4,8,Nonet)
171
                                                                                                                                        (1,7,Nonet),
                                                                                                                                                                                                                              (3,7,Nonet),
                                                                                                                                                                                                                                                                                                                     (5,7,Nonet)
172
                                                                                                                                                                                                                                                                ,(4,6,Nonet)
                                                                                                                                                                            (2,6,Nonet)
173
                                                                                                                                        (1,5,Nonet),
                                                                                                                                                                                                                              (3,5,Nonet)
174
                                                                                             , (0,4,Nonet)
                                                                                                                                                                                       ,(2,4,Nonet)
                                                                                                                                                                                                                                                                             ,(4,4,Nonet)
176
177
```

1 point(s) deduction, code format is not consistent.

2 point(s) deduction, some variables are abc-named.

3 Readme

Not included in this report.

4 Personal work

Not included in this report.