TEAM # …….   NAMES ....   GRADE ....

Mark split: □ even (both get team grade)   □ uneven (each member's grade is moderated by peer review)
FEEDBACK FOR AC21009.2 CELLULAR AUTOMATON

Your program: **….. out of 85**

Written in:

□ C++   □ C   □ Other …………………………….

The code which you submitted: □ ran OK / robust ☺   □ ran with difficulty   □ would not run ☹

Code quality:

□ Appears robust overall ☺   □ Some bugs noted   □ Very buggy / not working ☹

Program structure   □ very good   □ good   □ poor   /4
Comments within code   □ good comments   □ some comments   □ few/no comments   /3

Functionality:

□ Less than minimal   □ Minimal   □ Partial   □ All simple extensions   □ Further extensions
□ Menu-based   □ Command line-based   □ Takes command line arguments
□ Robust input verification ☺   □ Some input verification   □ Little / no input verification ☹   /3
□ Displays at least one rule correctly   /20

Simple Extensions:

Additional rules	□ preset	□ any selectable	□ user editable bit-by-bit	/8
Conversion	□ decimal-to-binary		□ binary-to-decimal	/9
Display	□ text only	□ text-based graphics ☺		/2
First generation	□ hard coded	□ random	□ user editable bit-by-bit	/4
Width of display changeable	□ no	□ yes		/3
No. of generations changeable	□ no	□ yes	□ goes one generation at a time	/3
Wraps sides around to other side	□ no	□ yes	□ optional	/4
Saves output to file	□ no	□ automatically	□ on request	/6

Further Extensions:

Game of Life (2-D)	□ no	□ yes	□ other 2-D	□ 3-D	/12

□ Other useful features noted: /4

Your report: **….. out of 15**

□ Clear structure / layout	□ Some structure	□ Poor structure / layout	/ 2
□ Writing style clear & appropriate	□ Style a little confusing	□ Hard to read	/ 2
□ Good length *(550-600 words)*	□ Too long	□ Too short □ No word count	/ 1
□ Good spelling/grammar	□ A few errors	□ Poor spelling/grammar	/ 2
□ Good description of approach	□ Adequate description	□ Poor description	/ 3
□ Good description of problems	□ Adequate description	□ Poor description	/ 3
□ Good description of solutions	□ Adequate description	□ Poor description	/ 2

Other comments:

Overall grade (taking account of .... days lateness)   _____ % = _____

(this mark will be converted to the 10% overall value of this assignment within the module)