<i>Deliverable</i> PROJECT 4	Evaluation Grading TA	Points Given 0	Points Possibl e 110	Evaluation Criteria Single grade for student reflects both individual and project grades
Individual grades: p04student_[].cpp	Fixes peer review items Adheres to P3 Checklist	0	20 10 10	All items with "fixed" in peer review log are addressed Code adheres to Project 3 Checklist style items
p04_writeup_[].pdf	Q0 Name Answers Q1 Answers Q2 Answers Q3	0	10 1 3 3 3	Name is on sheet; not just in file name States whether the review missed anything Lists anything student would leave out of process Lists any problems with peer review group
p04_review_[].xls	(For student's OWN code) Peer review item status Other student spreadsheets	0	65 50 5 10	(Only one spreadsheet, for review of student's OWN code) Status for all peer review items updated appropriately Divide up according to # of students in group (2 other students is 5 points each)
p04_maze_[].gif	Screen shot of annotated m	0 naze run	12 12	(also OK: .jpg, .png, .tif, .bmp, .pdf; if some other file format check with TA Screenshot of m2.maze has >=20 cells visited AND >=5 cells visited 2+ times
P04_[].zip	Follows naming convention	0	3 3	All files follow the naming convention as instructed in the writeup

Notes

Partial credit at TA discretion .5 pt/item