

Programming Project Evaluation Form

Student Name:	Project:	Date:
Correctness Criteria: <ul style="list-style-type: none"> • Reads normal input data • Handles incorrect input data • Calculates correct results • Outputs results properly • Prints appropriate error messages 	Score: _____ / 50	
Design Criteria: <ul style="list-style-type: none"> • Problem decomposition • Choice of data structures • Choice of algorithms • Program efficiency (space/time) 	Score: _____ / 20	
Documentation Criteria: <ul style="list-style-type: none"> • Comments for classes and methods • Comments describing algorithms • Comments describing data structures • Description of program design • Description of test results • Description of known problems 	Score: _____ / 10	
Style Criteria: <ul style="list-style-type: none"> • Method and variable names • Program indenting • Use of white space • Ordering of methods • Easy to read code 	Score: _____ / 10	
Testing Criteria: <ul style="list-style-type: none"> • Normal input data • Incorrect input data • Special cases for data structures • Special cases for algorithms 	Score: _____ / 10	
Grader Comments: 		
Total: _____ / 100		