Programming Project Evaluation

Student Name:	Project:	Date:

Correctness:
- Program compiles
- Reads normal input data
- Performs correct calculations
- Prints results properly
- Detects and handles incorrect input data

Score: / 50

Design:
- Problem decomposition
- Choice of data structures
- Choice of algorithms
- Program efficiency (space/time)

Score: / 10

Implementation:
- Method and variable names
- Program indenting
- Use of white space
- Easy to read code

Score: / 10

Testing:
- Test normal input data
- Test incorrect input data
- Demonstrate special cases

Score: / 10

Documentation:
- Clear and concise comments in code describing the data structures and algorithms
- Complete project report describing program design, implementation, and testing
- Includes samples of program output

Score: / 20

Grader Comments:

Total: / 100