

NOOP Program Grading Sheet (vD)

FINAL GRADE

P:
#:
L,N:
D:
A:

		1	2	3	4	5	6	7	
A) Grading Sheet (THIS SHEET)	5								
B) COMPLETE and LEGIBLE specification of program	5								
C) VARIABLE page									
Complete list of variable identifiers	2								
Each variable has a complete description of usage	2								
Updates included where necessary. Clearly shown	1								
Each variable has correct type (struct/class if needed)	5								
	10								
D) Test Data/Hand Test									
Complete, labeled set of TEST DATA	5								
Step-by-step hand test	5								
	10								
E) SUBROUTINE headers (1 page per subroutine)									
INPUT routine									
Proper use of prompts	5								
Appropriate decomposition of program									
Appropriate PARAMETERS/LOCAL variables	5								
Description of subroutine code	5								
OUTPUT routine									
Formatted output/Echo input	5								
	20								
F) MAINDRIVER (working "stubbed" program)									
Debugging code is included with switches	5								
INPUT routine	5								
Steps are echoed to screen for TEST DATA	5								
OUTPUT routine (format output, echo input)	5								
	20								
G) DOCUMENTATION (ALL preliminary work)									
Notes and corrections to algorithms	5								
Total Number of pages in Documentation _____	5								
	10								
H) LOG OF BUGS and BUG FIXES	10								
I) COMPLETE LIST OF PROGRAM	5								
J) RUN OUTPUT FOR PROGRAM	5								
SCORE	100								

COMMENTS: