Grading Rubric

		% usually deducted
A.	Missing statement of purpose	10
B.	Inadequate commenting	10
C.	Names are not meaningful	10
D.	Indentation does not indicate program structure	10
E.	Program will not compile	100
F.	Program produces incorrect results	20–100
G.	Incorrect implementation	20-100
H.	Output not annotated to demonstrate correctness of results	10
I.	Program solves wrong problem	10–100
J.	Algorithm inefficient or difficult to follow	10
K.	Use of unnamed constant	10
L.	Does **NOT** use functions (required here)	100

Assigned : Programming problems: 4,6,9,14 (4,6: 20 pts each; 9,14: 10 pts each)

Name: _____ Points: _____ / 60 total

Item	4 - Lines / 2-point, point-slope, and slope-intercept		
Tutor Report:	□ Tests OK (E) (F)	Points:	
Tutor Comment:			
□ Includes purpose comment (A)	□ Adequate commenting (B)	□ Meaningful names (C)	□ Indentation (D)
□ Use of #defines / constants (K)	□ Clean output (H)	□ Uses functions (L)	
□ Evidence of test cases (G)	□ Algorithm design (J)	□ Shows digits	□ Uses integers
Comments:			

Item	6 – Heat Transfer		
Tutor Report:	□ Tests OK (E) (F)	Points:	
Tutor Comment:			
□ Includes purpose comment (A)	□ Adequate commenting (B)	□ Meaningful names (C)	□ Indentation (D)
□ Use of #defines / constants (K)	□ Clean output (H)	□ Uses functions (L)	
□ Evidence of test cases (G)	□ Algorithm design (J)	□ Shows digits	□ Reads chars
Comments:			

Item	9 – Drag Force		
Tutor Report:	□ Tests OK (E) (F)	Points:	
Tutor Comment:			
□ Includes purpose comment (A)	□ Adequate commenting (B)	□ Meaningful names (C)	□ Indentation (D)
□ Use of #defines / constants (K)	□ Clean output (H)	□ Uses functions (L)	
□ Evidence of test cases (G)	□ Algorithm design (J)	□ Shows digits	□ Uses integers
Comments:			

Item	14 – Brothers's and Knox Approximation of e		
Tutor Report:	□ Tests OK (E) (F)	Points:	
Tutor Comment:			
□ Includes purpose comment (A)	□ Adequate commenting (B)	□ Meaningful names (C)	□ Indentation (D)
□ Use of #defines / constants (K)	□ Clean output (H)	□ Uses functions (L)	
□ Evidence of test cases (G)	□ Algorithm design (J)	□ Shows digits	□ Uses integers
Comments:			