ITS30605 Web Programming – Assignment 2 SCORE SHEET

NAME OF STUDENT	
STUDENT ID	

Criteria	Points Awarded
<u>Task 1 [10 points]</u>	
Part 1: Complete calculateTotal() [5 points]	
Part 2: Proper execution of calculateTotal() [5 points]	
- disqualify all points from Tasks 2 and 3 if function does not execute	
properly	
<u>Task 2 [30 points]</u>	
Part 1: Round unit price values to 2 decimal places [5 points]	
Part 2: Round quantity values to nearest integer value [5 points]	
Part 3: Round item total values to 2 decimal places [5 points]	
Part 4: Grand total to be presented in 2 decimal places [5 points]	
Part 5: Countermeasure for negative values [5 points]	
Part 6: Appropriate user error alerts [5 points]	
Task 3 [10 points]	
Part 1: Discount Checking [5 points]	
Part 2: Discounted Price Calculation [5 points]	
Overall Presentation and Naming Convention [10 points]	
- Variable naming convention (using proper naming conventions,	
meaningful/descriptive names for variables) [5 points]	
- Strategic locations for all JavaScript code [5 points]	
Proper Script Formatting [20 points]	
- Proper location of HTML document items [5 points]	
- HTML Document Structure (includes proper location of document items,	
attribute values, and indentation) [5 points]	
- HTML Content (no deprecated elements/tags) [5 points]	
- Proper CSS usage [5 points]	

MISCELLANEOUS

Criteria	Points Deducted
Additional Penalties (e.g., tardiness, etc.)	

SUBTOTAL [Max: 80 points]
TOTAL MARKS AWARDED [Max: 20%]

SCALE

Description	10-Point Scale	5-Point Scale
EXCELLENT:	9-10	5
Requirement is met; student shows excellent proficiency.	9-10	3
GOOD:		
Requirement is met, but efforts still present some room for	6-8	4
improvement without sacrificing any vital details.		
AVERAGE:		
Requirement is not completely met, though effort is evident.	3-5	2-3
ome vital details have been overlooked, but otherwise meets		2-3
minimum expectations.		
POOR:		
Little to no attempt to conform with the requirement. Does not	0-2	0-1
meet minimum expectations.		

Graded on:

Lecturer Feedback: