ID511001: Programming 2

Classroom Task: Unit Testing Marking Rubric

	10-9	8-7	6-5	4-0
Functionality	The application contains comprehensive and robust evidence of unit testing.	The application contains clear and detailed evidence of unit testing.	The app contains evidence of unit testing.	The app does not or does not fully contain evidence of unit testing.
Code Elegance	The application demonstrates comprehensive evidence on the following:	The application demonstrates clear evidence on the following:	The application demonstrates evidence on the following:	The application does not or does not fully demonstrate evidence on the following: • Appropriate naming. • Idiomatic use of control flow, data structures and in-built functions. • Efficient algorithmic approach. • Sufficient modularity. • Commenting and formatting. • No dead or unused code.

ID511001: Programming 2 Classroom Task: Unit Testing Version 1, Semester Two, 2023

a	README file contains comprehensive	README file contains clear evidence of:	README file contains evidence of:	README file does not or does not fully
sage	evidence on the following:	 How to run your unit tests? 	 How to run your unit tests? 	contain evidence of:
<u> SS</u>	How to run your unit tests?			How to run your unit tests?
+ C		Git commit messages clearly reflect the	Git commit messages reflect the changes	
Git	Git commit messages comprehensively	changes in substantial detail.	in detail.	Git commit messages do not or do not
જ	reflect the changes in concise detail.			fully reflect the changes.
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ID511001: Programming 2 Classroom Task: Unit Testing Version 1, Semester Two, 2023 ID511001: Programming 2

Classroom Task: Unit Testing Marking Cover Sheet

Name:	
Date:	
Learner ID:	
Assessor's Name:	
Assessor's Signature:	

Criteria	Out Of	Weighting	Final Result		
Functionality	10	50			
Code Elegance	10	40			
Documentation & Git Usage	10	10			
	/100				
This assessment is worth 10% of the final mark for the Programming 2 course.					

Feedback:

Functionality:

Code Elegance:

Documentation & Git Usage:

ID511001: Programming 2 Classroom Task: Unit Testing Version 1, Semester Two, 2023