

Year 8 Python Programming — Assessment Rubric

“The Great Salesian Scavenger Hunt” · Semester One 2026 · Marked out of 60

Task	1 Mark	2 Marks	3 Marks	4 Marks	5 Marks	6 Marks
Q1 – Multiple Choice Questions (5)	One correct answer	Two correct answers	Three correct answers	Four correct answers	All five correct answers	
Q2 – Welcome Print Statement (2)	Attempted print statement with errors	Correct print statement displaying the welcome message				
Q3 – Motivational Print Statements (4)	One print statement attempted	Two print statements attempted with errors	Two correct print statements	Two detailed and engaging print statements		
Q4 – Input, Variable and Greeting (3)	Input or variable attempted	Input and variable mostly correct	Correct input, variable storage and greeting output			
Q5 – Debugging House Code (3)	One error identified correctly	Two errors identified correctly	Three errors correctly identified			
Q6 – First Choice Adventure Code (4)	Code attempted but incomplete	Input and one outcome correct	Most conditions correct with minor errors	Correct use of input and conditions for all outcomes		
Q7 – Second Choice Adventure (Nested If) (6)	Basic attempt at nested if structure	Some correct conditions included	Most conditions correct but errors present	Correct nested if structure with minor issues	Correct outcomes for Hall, Oval, Covered Courts and Invalid Choice	Fully working nested if structure with all correct outputs
Q8 – Third Choice Adventure Creation (6)	One location created	Two locations created	Three locations attempted with errors	Three locations with prizes mostly correct	Correct use of conditions and Invalid Choice output	Fully working third-choice adventure with creative locations and prizes
Q9 – Ending Print Statements (2)	One ending statement created	Two correct ending print statements				
Q10 – Code Accuracy and Syntax (5)	Frequent syntax errors affecting code	Some correct syntax used	Mostly correct syntax with minor issues	Correct syntax throughout most tasks	Consistently correct syntax and code structure	
Q11 – Use of Variables, Input and Print Statements (5)	Limited use of coding concepts	Some correct use of variables/input/print	Mostly correct use throughout code	Correct use of coding concepts in most sections	Confident and consistent use of variables, input and print statements	
Q12 – Conditional Statements and Logic (5)	Limited understanding of conditions	Some correct if statements used	Mostly correct conditional logic	Correct use of conditions in most sections	Accurate and effective use of nested and conditional statements	
CW – Class Tasks 1–5 (5)	One class task attempted	Two class tasks completed	Three class tasks completed correctly	Four class tasks completed correctly	All five class tasks completed correctly	
EXT – Extension Activities (5)	Extension attempted	Extension partly completed	Extension mostly correct	Extension completed correctly	Extension completed correctly with clear understanding of Python concepts	