PREPARED BY DAUD EID **AUGUST 2, 2025** 

# Performance Report

IF/ELIF/ELSE CONDITIONAL STATEMENTS EXAM

## Python If-Elif-Else Exam Results

Name: The Maverick Date: August 2, 2025

Exam Topic: Python Conditional Statements (if, elif, else)

**Total Questions**: 20

Sections:

- Part 1: Multiple Choice (5 Qs)
- Part 2: Structured Questions (5 Qs)
- Part 3: Coding Tasks (10 Qs)

## Section Breakdown

#### Part 1: Multiple Choice (5 Points)

#### **Q# Your Answer Correct? Explanation**

- 1 (d)  $\times$  Correct is (c) condition x < 10 is True
- 2 (c) Correct is (b) 0 is falsy, prints "No"
- 3 (d) elif is the correct Python keyword
- 4 (b) Else runs when if & elif both False
- 5 (c) == is the correct comparison operator

Score: 3/5

# Part 2: Structured Questions (5 Points)

#### **Q# Evaluation**

- 6 Clear explanation of if vs elif
- 7 Correctly explained the role of else
- 8 Correct output predicted: "OK"
- 9 Solid understanding of indentation
- 10 Correctly rewritten using elif and else

Score: 5/5

## Part 3: Coding Tasks (10 Points)

Q# Issue Result 11 X Used hardcoded comparison; should be range check Incorrect Correct 12 Correct even/odd logic 13 Logic is valid, even with creative messages Correct 14 Password match is correct Correct 15 Divisibility logic correct Correct 16 Age group check correct Correct 17 X Misused list, didn't take actual input Incorrect Correct 18 Good comparison logic 19 **V** Day mapping is complete and correct Correct

Score: 8/10

# 🚺 Final Result Summary

20 Leap year check (simplified) is valid

Section Score

Multiple Choice 3/5

Structured 5/5

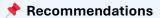
Coding Questions 8 / 10

Total Score 16 / 20 🔽

# 👸 Result Status: Pass 🎉

You've demonstrated solid understanding of Python's if, elif, and else structure. You only need minor corrections in input handling and condition logic.

Correct



- Review how to use **user input** and avoid hardcoded values.
- Practice conditions that involve **ranges** (like <, >, ==) vs direct equality checks.
- Next topic to strengthen: loops, logical operators, and **input validation**.

Let me know if you want this exported as a PDF or need a similar test on another Python topic, bro &.