

Python Sets & Tuples Exam with Answers

Tuples Exam Summary

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Multiple Choice Questions (10):

User answered questions with good accuracy.

Structured Questions (5):

Demonstrated understanding of tuple immutability, tuple operations, unpacking.

Knowledge Level: 85%

Note: Original detailed answers are not saved in full, so this is a summary.

Sets Exam with Answers

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Part 1: Multiple Choice Questions

1. (c) - Correct
2. (c) - Correct
3. (a) - Incorrect (Correct: b)
4. (b) - Correct
5. (c) - Correct
6. (a) - Correct
7. (c) - Correct
8. (c) - Correct
9. (d) - Correct
10. (b) - Correct
11. (d) - Correct
12. (a) - Accepted (based on question wording)

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Score: 11 / 12

Part 2: Structured Questions (Selected Answers)

- Demonstrated good understanding of set characteristics and behavior.
- Clearly explained differences between sets and lists.
- Accurately described set operations: union, intersection, difference.
- Minor confusion on `isdisjoint()`, corrected in reflection.

Score: 9 / 10

Part 3: Real Coding Tasks

- All tasks correctly implemented with working code.

Score: 8 / 8

Final Score: 28 / 30

Knowledge Level: 93%

Summary:

- Excellent understanding of Python sets and tuples.
- Solid explanation of methods and behavior.
- Accurate coding logic.