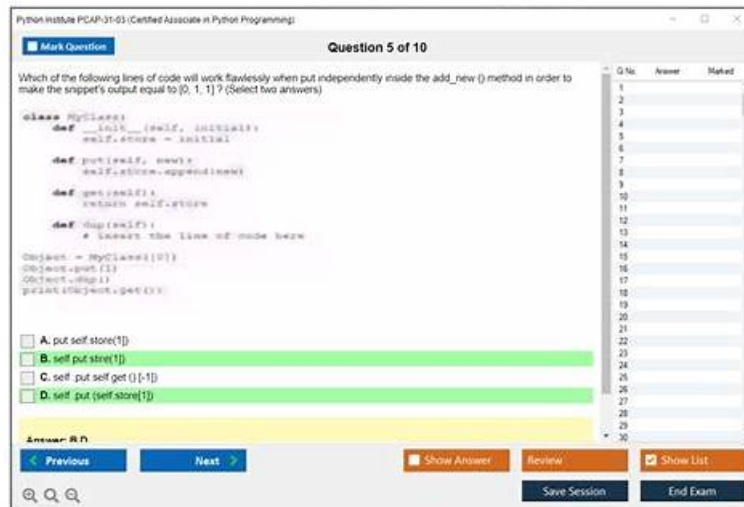


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Python Institute PCAP-31-03: Certified Associate in Python Programming is a certification program that recognizes individuals who possess the necessary skills and knowledge to work with the Python programming language. Certified Associate in Python Programming certification program is suitable for individuals that are interested in learning Python programming language from scratch or those that have some knowledge and skills in Python programming and want to get certified. Certified Associate in Python Programming certification program is a stepping stone for individuals that want to pursue advanced Python certifications such as Certified Professional in Python Programming (PCPP).

Python Institute Certified Associate in Python Programming Sample Questions (Q131-Q136):

NEW QUESTION # 131

You are going to read just one character from a stream called s. Which statement would you use?

- A. `ch = s.input(1)`
- B. `ch = read(s, 1)`
- C. `ch = input(s, 1)`
- D. `ch = s.read(1)`

Answer: D

NEW QUESTION # 132

What is the expected behavior of the following snippet?

It will:

- A. cause a runtime exception on line 01
- B. `print3`
- C. cause a runtime exception on line 02
- D. cause a runtime exception on line 03

Answer: B

Explanation:

NEW QUESTION # 133

What is the expected output of the following code?

- A. None
- B. False
- C. 0
- D. True

Answer: D

NEW QUESTION # 134

Python strings can be "glued" together using the operator:

- A. `&`
- B. `.`
- C. `+`
- D. `_`

Answer: C

Explanation:

Reference: <https://docs.python.org/3/tutorial/introduction.html>

NEW QUESTION # 135

Can a module run like regular code?

- A. no. it is not possible; a module can be imported, not run
- B. yes, but it cannot differentiate its behavior between the regular launch and import
- C. yes, and it can differentiate its behavior between the regular launch and import

