



# PCAP-31-03<sup>Q&As</sup>

Certified Associate in Python Programming

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### QUESTION 1

If you want to access an exception object's components and store them in an object called e, you have to use the following form of exception statement

- A. `except Exception(e):`
- B. `except e=Exception:`
- C. `except Exception as e:`
- D. such an action is not possible in Python

Correct Answer: C

Reference: <https://stackoverflow.com/questions/32613375/python-2-7-exception-handling-syntax>

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### QUESTION 2

Which of the following literals reflect the value given as 34.23? (select two answers)

- A. `.3423e2`
- B. `3423e-2`
- C. `.3423e-2`
- D. `3423e2`

Correct Answer: AB

```
9 print(.3423e2)
10 print(3423e-2)
```

```
34.23
34.23

...Program finished with exit code 0
Press ENTER to exit console.
```

### QUESTION 3

Is it possible to safely check if a class/object has a certain attribute?



- A. yes, by using the hasattr attribute
- B. yes, by using the hasattr ( ) method
- C. yes, by using the hassattr ( ) function
- D. no, it is not possible

Correct Answer: B

Reference: <https://stackoverflow.com/questions/610883/how-to-know-if-an-object-has-an-attribute-in-python>

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#### QUESTION 4

What is the expected behavior of the following code?

```
s = '2A'

try:
    n = int(s)
except TypeError:
    n = 3
except LookupError:
    n = 2
except:
    n = 1
```

- A. it outputs 2
- B. the code is erroneous and it will not execute
- C. it outputs 3
- D. it outputs :

Correct Answer: B

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#### QUESTION 5

You are going to read 16 bytes from a binary file into a bytearray called data. Which lines would you use? (Select two answers)

- A. data = bytearray (16) bf.readinto (data)
- B. data = binfile.read (bytearray (16))
- C. bf. readinto (data = bytearray (16))



D. data = bytearray (binfile.read (16))

Correct Answer: AD

<https://docs.python.org/3/library/functions.html#func-bytearray> <https://docs.python.org/3/library/io.html>

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