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CITS1401 Computational Thinking with Python (2022S2)

Question 1

Not complete
Marked out of 1.00
⚐ Flag question

Question text
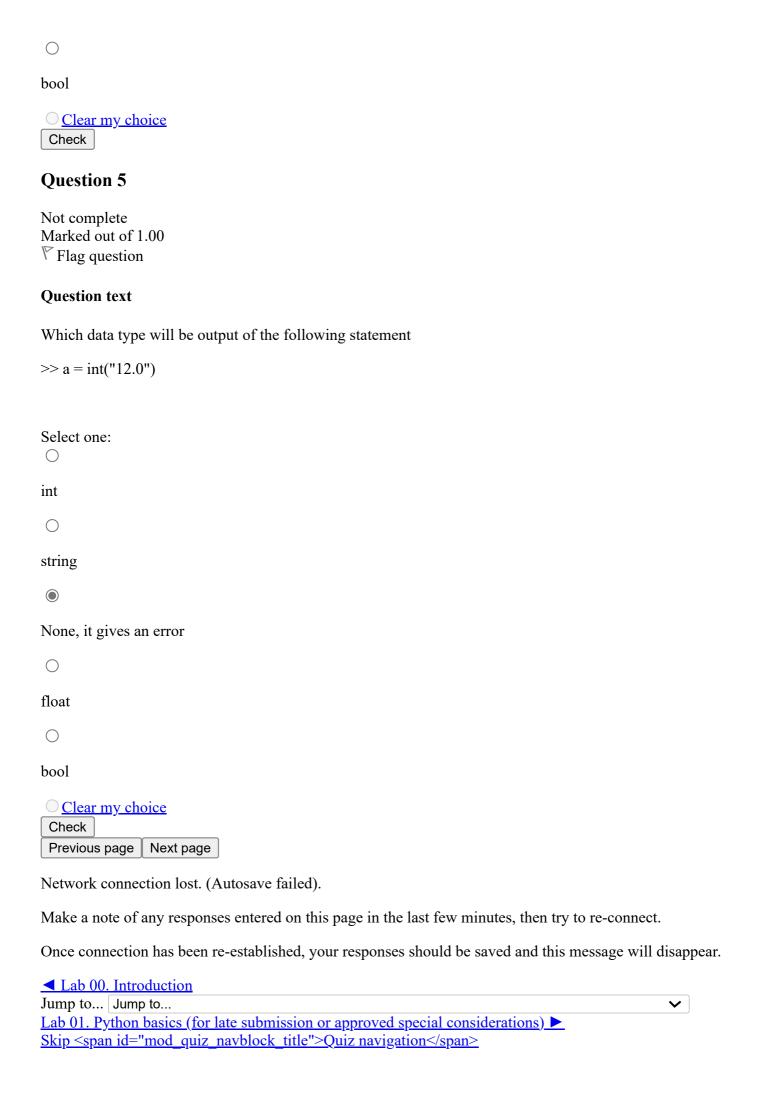
How would the following expression be evaluated?

a = 2*(3+4)**5/6-7-8

Select one:

○

a = (2*(3+4)**(5/6-7-8)

◉

a = (2*((3+4)**5)/6)-7-8

○

a = (((2*3)+4)**5)/6-7-8

○

a = (2*(3+4)**5)/(6-7-8)

○ Clear my choice

Check

Question 2

Not complete
Marked out of 1.00
⚐ Flag question

Question text

Which data type will be output of the following statement

>> a = 4 + 5.0

Select one:

◉

float

○

bool

○

int

○

string

○ Clear my choice

Check

Question 3

Not complete

Marked out of 1.00
🚩 Flag question

Question text

Which data type will be output of the following statement

>> a = 4// 2

Select one:

○

string

◉

int

○

float

○

bool

○ Clear my choice
Check

Question 4

Not complete
Marked out of 1.00
🚩 Flag question

Question text

Which data type will be output of the following statement

>> a = float("12")

Select one:

○

string

○

int

◉

float

○

bool

○ Clear my choice

Check

Question 5

Not complete
Marked out of 1.00
▽ Flag question

Question text

Which data type will be output of the following statement

>> a = int("12.0")

Select one:
○

int

○

string

◉

None, it gives an error

○

float

○

bool

○ Clear my choice

Check

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