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CC 1.1.6: Expressions and Booleans

In these Comprehension Checks, we will review a range of Python topics, and do not expect you to know the answer without any aids. As you answer these questions, feel free to use Python and the internet interactively to get the right answer!

Expressions and Booleans: Question 1

1/1 point (graded)
Consider the expression `True and not False is True` .

What will this return?

- ⦿ `True`

- ◯ `False`

- ◯ Nothing

- ◯ This code contains an error.

✔   ✏️

Submit	You have used 1 of 2 attempts

✔ Correct (1/1 point)

Expressions and Booleans: Question 2

1/1 point (graded)

What is the difference between `==` and `is` ?

○ `==` tests whether objects have the same identity, whereas `is` tests whether objects have the same value.

◉ `==` tests whether objects have the same value, whereas `is` tests whether objects have the same identity.

✔

Submit	You have used 1 of 1 attempt

✔ Correct (1/1 point)

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