<u>Dates</u>

<u>Help</u>

shengtatng ~

★ Course / Unit 1: Python Basics / 2. Core Elements of Programs (TIME: 54:14)

Discussion

()

<u>Calendar</u>

<u>Notes</u>

Exercise 3

<u>Course</u>

□ Bookmark this page

<u>Progress</u>

Finger Exercises due Oct 27, 2022 07:30 +08 Completed

Exercise 3

5/5 points (graded)

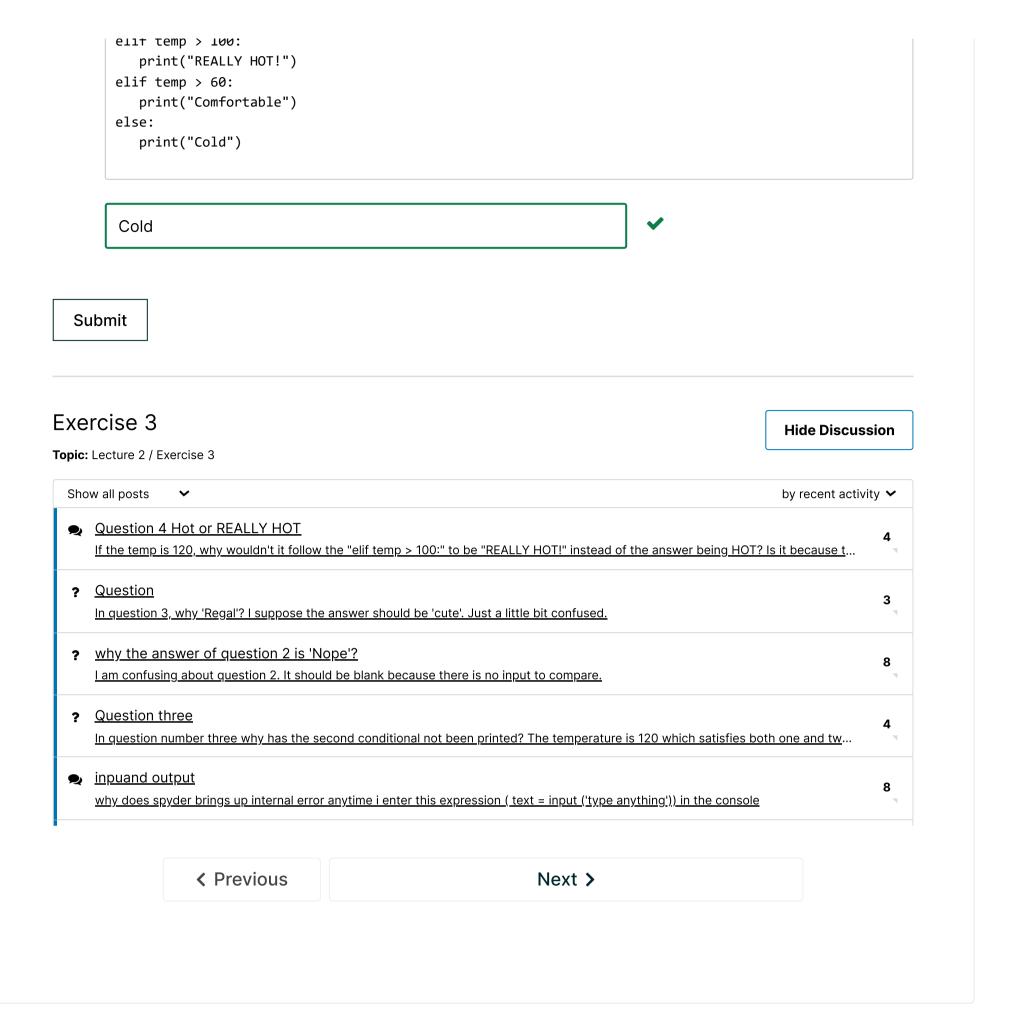
ESTIMATED TIME TO COMPLETE: 5 minutes

For each of the following expressions, indicate the value that prints out when the expression is evaluated. If the evaluation would lead to an error, write the word 'error'; if nothing would print out, write the word 'blank'.

While you could simply type these expressions into your IDE, we encourage you to answer them directly since this will help reinforce your understanding of basic Python expressions.

If the temperatures seem weird to you, like most of the world, you probably use the Celsius system. We Americans still use the crazy <u>Fahrenheit system...</u>

```
1.
   if 6 > 7:
      print("Yep")
    blank
2.
   if 6 > 7:
      print("Yep")
      print("Nope")
    Nope
3.
   var = 'Panda'
   if var == "panda":
      print("Cute!")
   elif var == "Panda":
      print("Regal!")
      print("Ugly...")
    Regal!
   temp = 120
   if temp > 85:
      print("Hot")
   elif temp > 100:
      print("REALLY HOT!")
   elif temp > 60:
      print("Comfortable")
   else:
      print("Cold")
    Hot
5.
   temp = 50
   if temp > 85:
                                                                                                  Hide Notes
      print("Hot")
```



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