

Practice Quiz: Conditionals

Practice Quiz • 25 min



Congratulations! You passed!

TO PASS 80% or higher

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GRADE

100%

Practice Quiz: Conditionals

TOTAL POINTS 5

1. What's the value of this Python expression: `(2**2) == 4`?

1 / 1 point

- ☐ 4
- ☐ `2**2`
- ☒ True
- ☐ False

**Correct**

You nailed it! The conditional operator `==` checks if two values are equal. The result of that operation is a boolean: either True or False.

2. Complete the script by filling in the missing parts. The function receives a name, then returns a greeting based on whether or not that name is "Taylor".

1 / 1 point

```
1 def greeting(name):
2     if name == "Taylor":
3         return "Welcome back Taylor!"
4     else:
5         return "Hello there, " + name
6
7 print(greeting("Taylor"))
8 print(greeting("John"))
```

[Run](#)[Reset](#)

```
Welcome back Taylor!
Hello there, John
```


