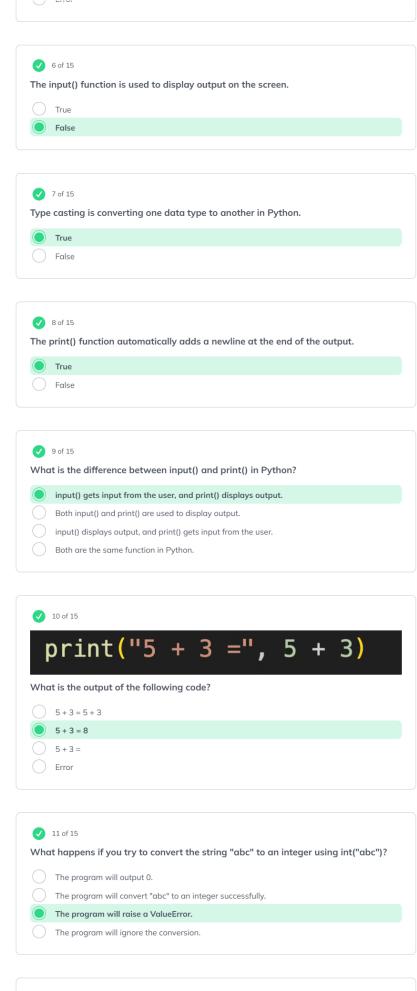
Quiz Score

`	
our Score	93.3% (14/15 Correct)
ass Score	80%
'ass or Fail	Passed
1 of 15	
What is the purpose of the print() function in Python?	
To get input from the user.	
To display output on the screen.	
To stop the program.	
To create variables.	
✓ 2 of 15	
What type does the input() function return?	
int	
str	
float	
Depends on the input	
√ 3 of 15	
What is the correct way to convert a string "123" to an integer?	
convert("123") int("123")	
string_to_int("123")	
str("123")	
4 of 15	
Which of the following will correctly print "Hello, World!"?	
echo("Hello, World!")	
print["Hello, World!"]	
print("Hello, World!")	
System.out.println("Hello, World!")	
▼ 5 of 15	
nnint/Illandill 25 -UV	
<pre>print("Age:", 25, "Ye</pre>	ears")
What does the following code output?	
Age: 25 Years	
Age: 25 Years	
Age: 25Years	



name = input("Hello, name!") print("What is your name?") name = print("What is your name?") input("Hello", name)
- Amada a company and a compan
input("What is your name?") = name print(name, "Hello")
um1 = int("10") um2 = int("5")
rint(num1 + num2)
is the output of this code?
15
105
10 5
Error
rmula F = (C * 9/5) + 32? celsius = input("Enter Celsius: ") fahrenheit = celsius * 9/5 + 32 print(fahrenheit) celsius = float(input("Enter Celsius: ")) fahrenheit = celsius * 9/5 + 32 print(fahrenheit) celsius = int(input("Enter Celsius: ")) fahrenheit = (celsius * 9/5) print(fahrenheit) celsius = str(input("Enter Celsius: ")) fahrenheit = (celsius * 9/5) + 32 print(fahrenheit)
<pre>input("Enter your age: ") int("Next year, you will be " + age + 1) is wrong with this code?</pre>
age should be converted to an integer using int().
Strings cannot be concatenated with numbers without type casting.
The + operator is incorrectly used.
All of the above.
rrect Answer

PREVIOUS | NEXT | Next | Control flow (If, Else, and Loops)