07_In-Class_Python_Basics_Simple_Oper ations

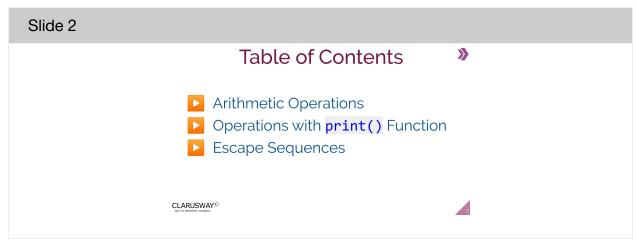
21032020-PythonSimpleOperations Training Clarusway Pear Deck - March 21, 2020 at 10:16AM

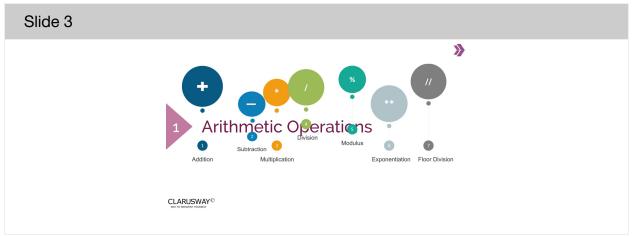
Part 1 - Summary

Use this space to summarize your thoughts on the l	esson

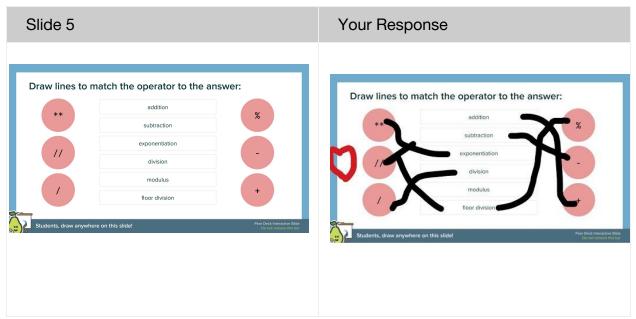
Part 2 - Responses

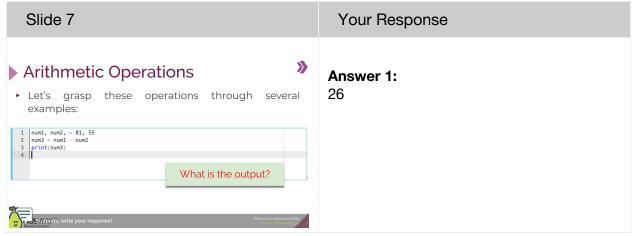


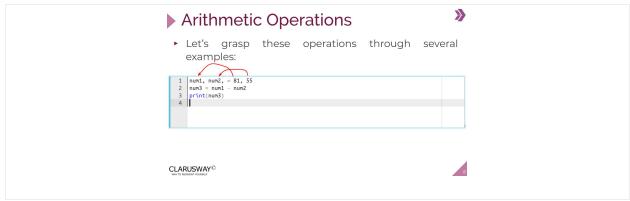


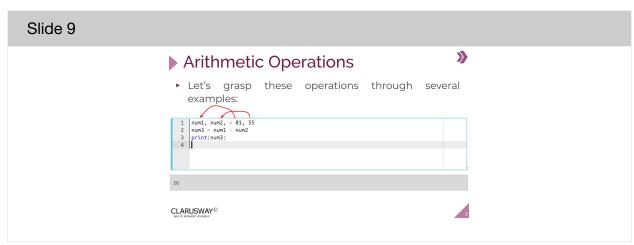


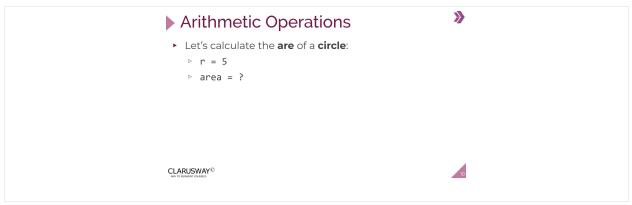


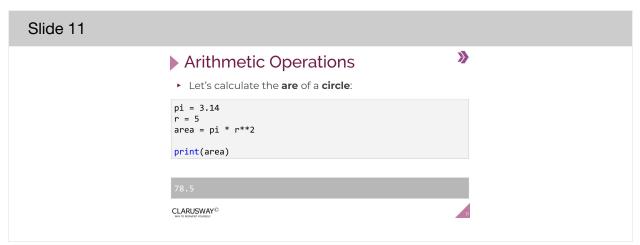






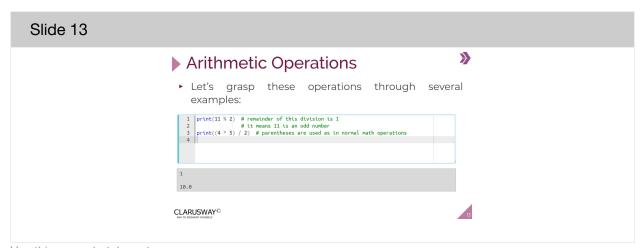






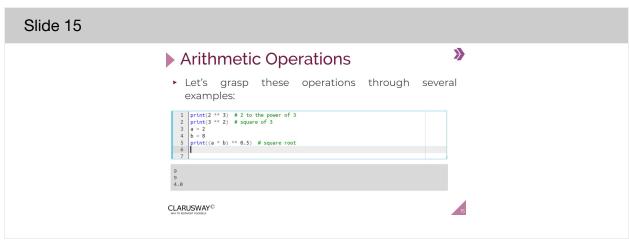
Slide 12	Your Response
	Answer 1: 1 10.0



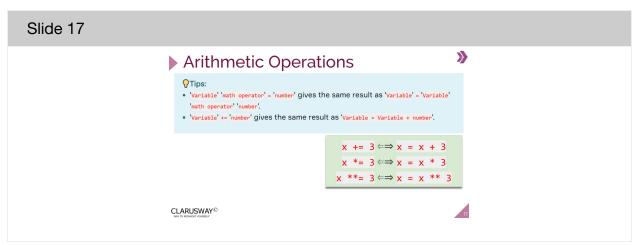


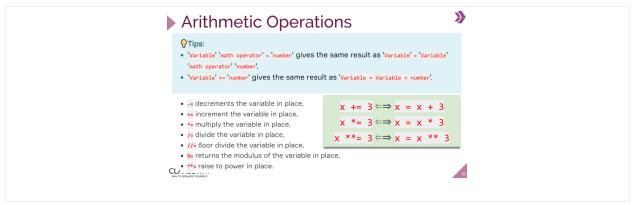
Slide 14	Your Response
	Answer 1:
	8 9 4

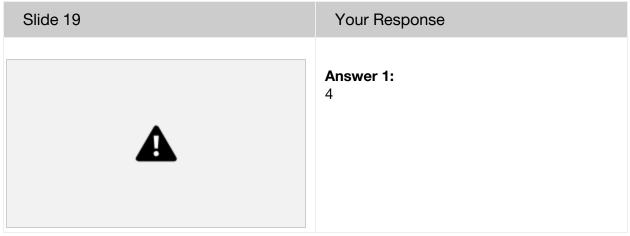












```
Arithmetic Operations

The output:

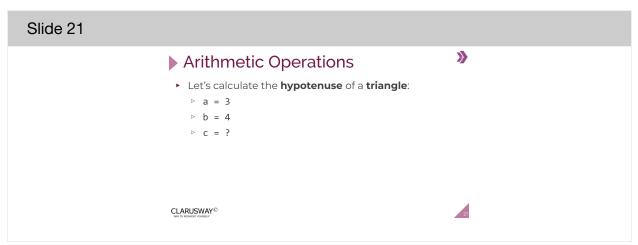
a = (1 + 3) ** (2 ** (1 * 2 / 2) / 2)
print(a)

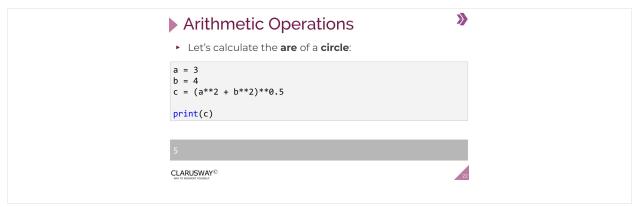
4.0

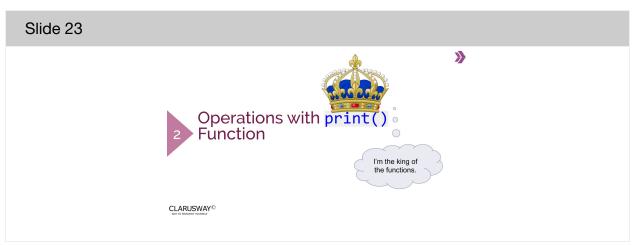
CLARUSWAY

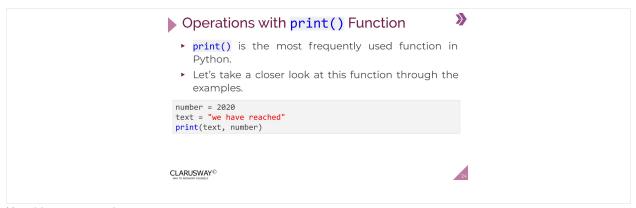
CLARUSWAY

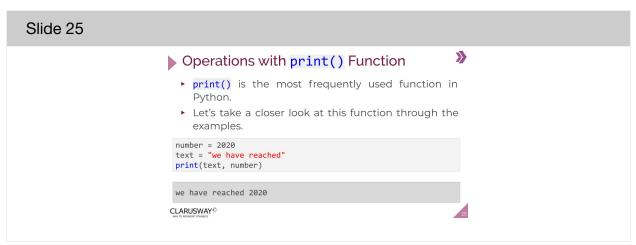
TO
```









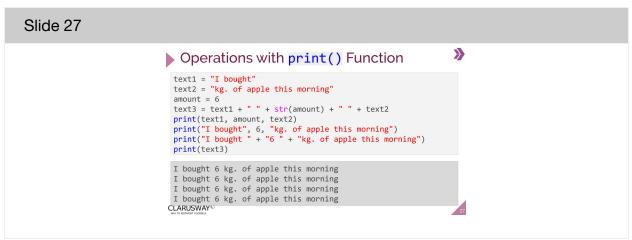


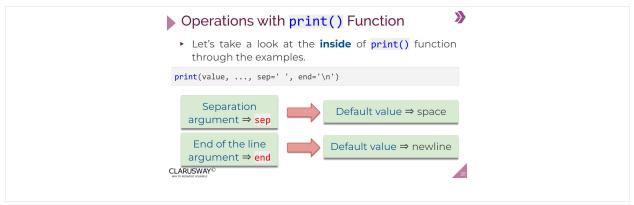
Slide 26	Your Response
	Answer 1: I bought 6 kg. of apple this morning I bought 6 kg. of apple this morning I bought 6 kg. of apple this morning

```
Departions with print() Function

text1 = "I bought"
text2 = "kg. of apple this morning"
amount = 6
text3 = text1 + " " + str(amount) + " " + text2
print(text1, amount, text2)
print("I bought", 6, "kg. of apple this morning")
print("I bought " + "6 " + "kg. of apple this morning")
print(text3)

What is the output? Try to
guess in your mind...
```





Slide 29	Your Response
	Answer 1: I bought*6*kg. of apple this morning I bought 6 kg. of apple this morning I bought 6 kg. of apple this morning and came to home

```
Text1 = "I bought"

text2 = "kg. of apple this morning"

amount = 6

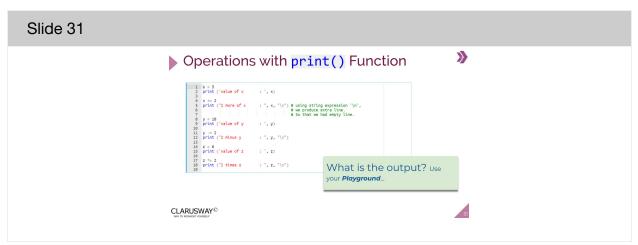
print(text1, amount, text2, sep="*")

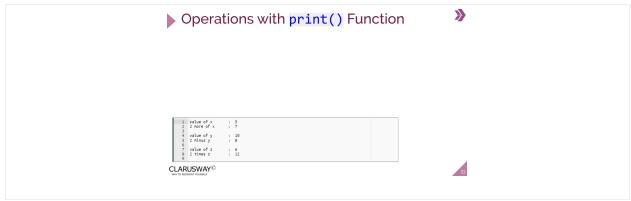
print("I bought", 6, "kg. of apple this morning", sep="")

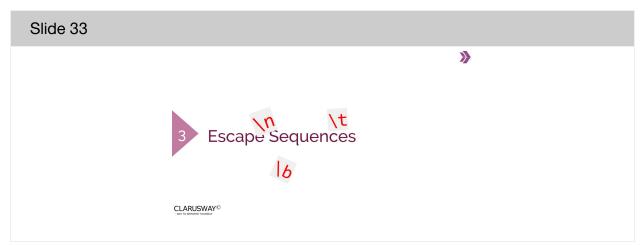
print("I bought " + "6" + text2, end="")

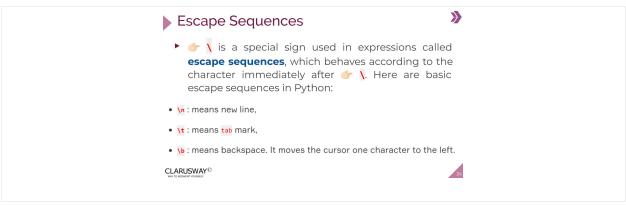
print("and came to home")

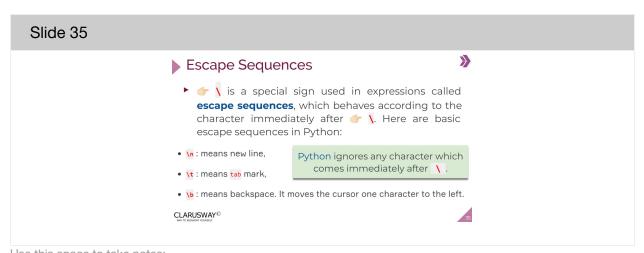
I bought*6*kg. of apple this morning
I bought 6 kg. of apple this morning
I bought 6 kg. of apple this morning
I bought 6 kg. of apple this morning
```





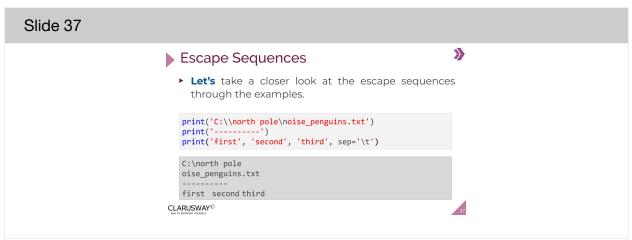




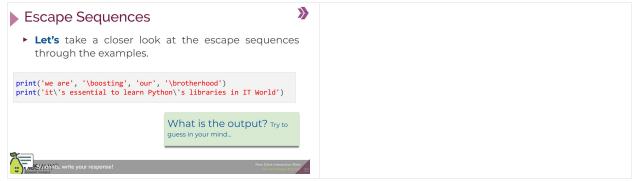


Slide 36	Your Response





Slide 38	Your Response
	Answer 1: we are\boosting o





▶ Escape Sequences	>>
► Task	
▶ First, Login to your LMS,	
Then, click <u>here</u> to complete	and submit the task.
CLARUSWAY®	
MAY TO REINVEST YOURSELY	40
Link(s) on this slide:	
 https://lms.clarusway.com/mod/lesson/view.ph 	np?id=2035&pageid=4237

Slide 41			

