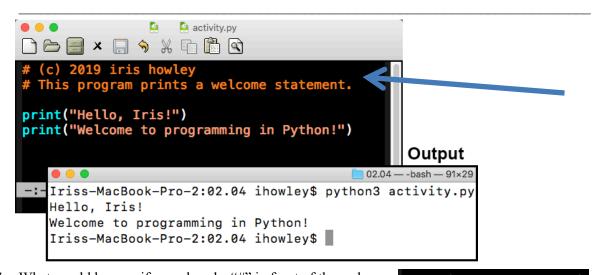
NamePartners: Python Activity 1: Introduction to Python		
St Co	earning Objectives udents will be able to: ontent: Explain how to display data in Python Explain how to create a comment in Python Determine the difference between a string literal and a number rocess: Create print statements in Python Create Python code that displays results to calculated addition facts Discuss problems and programs with all group members rior Knowledge Be able to input and execute Python code using Atom and python3	
ritic	al Thinking Questions:    O O O O O O O O O O O O O O O O O O	
***	hat might the above program do?	
W 		
_	FYI: A "string literal" is a sequence of characters surrounded by quotation marks (" " or ' ').	
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a. print(2+5)b. print(2\*5)c. print("2+5")

d. print("Age:",20)

5.		amine the output for each statement in question 4.  What is the difference in the output for the statements in "a" and "c" of question 4?
	b.	What caused the difference?
	c.	Which statements contain a string literal?
	d.	What does the comma (,) do in the print statement in part "d" of question 4? How does it affect the spacing of the output?

6. Examine the following code and its output. What do the first two lines of the program do?



7. What would happen if you placed a "#" in front of the code: print("Hello, Iris!") in the previous program?

Application Questions: Use the Python program mode to design and check your work

1. Create a Python program containing two statements that prints the output to the >>> >>> right. Have the program calculate the answers to the two arithmetic problems. 34 + 123 = 157 56 \* 97 = 5432