



Chapter Two: Variables and

<u>Course</u> > <u>Expressions</u>

> Review: Chapter 2 > Quiz: Chapter 2

Quiz: Chapter 2

Question 1

1/1 point (graded)

Which of the following is a comment in Python?

\circ	* This is a test			

- // This is a test
- /* This is a test */
- # This is a test

Submit

Question 2

1/1 point (graded)

In the following code,	
x = 42	
What is "x"?	
O A function	
O A constant	
A Central Proces	ssing Unit
A variable	
Submit	
Question 3 1/1 point (graded)	g is a had Python variable name?
Question 3 1/1 point (graded) Which of the following	g is a bad Python variable name?
Question 3 1/1 point (graded)	g is a bad Python variable name?
Question 3 1/1 point (graded) Which of the following SPAM23	g is a bad Python variable name?
Question 3 1/1 point (graded) Which of the following SPAM23 spam	g is a bad Python variable name?

Question 4

1/1 point (graded)

Which of the following is not a Python reserved word?

•	spam ✓
0	break
0	continue
0	for

Question 5

Submit

1/1 point (graded)

Assume the variable x has been initialized to an integer value (e.g., x = 3). What does the following statement do?

$$x = x + 2$$

- Retrieve the current value for x, add two to it and put the sum back into x
- O Exit the program
- O This would fail as it is a syntax error
- Create a function called "x" and put the value 2 in the function



Question 6

1/1 point (graded)

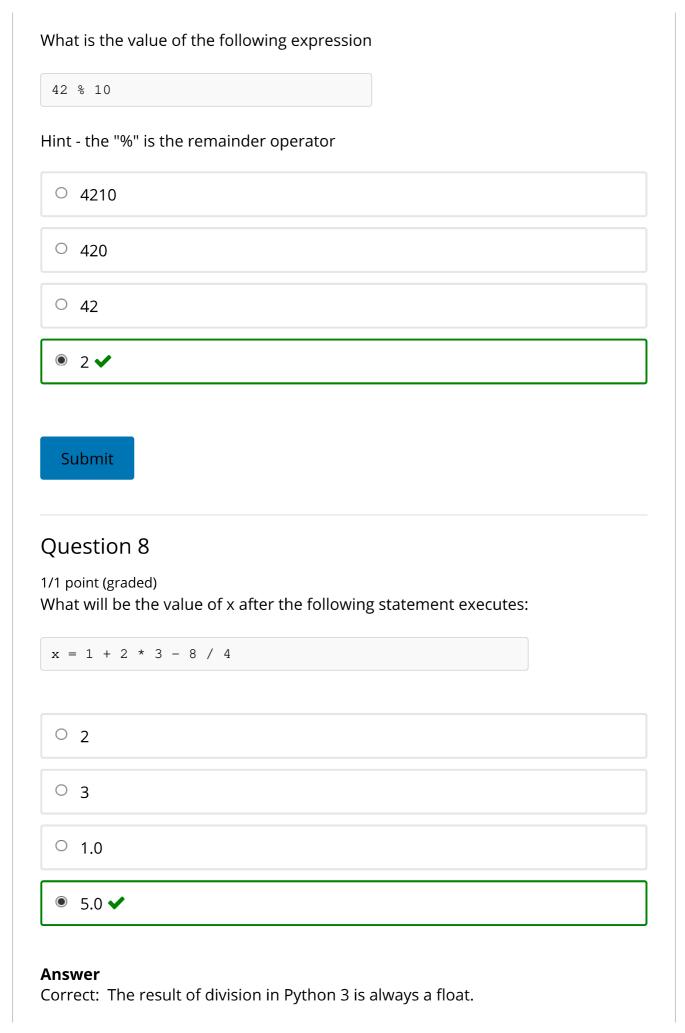
Which of the following elements of a mathematical expression in Python is evaluated first?

O Subtraction -	
O Multiplication *	
O Addition +	
● Parentheses ()	

Submit

Question 7

1/1 point (graded)



Question 9

1/1 point (graded)

What will be the value of x when the following statement is executed:

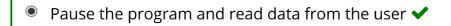


Submit

Question 10

1/1 point (graded)

What does the Python input() function do?



- O Connect to the network and retrieve a web page.
- O Read the memory of the running program
- O Take a screen shot from an area of the screen



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