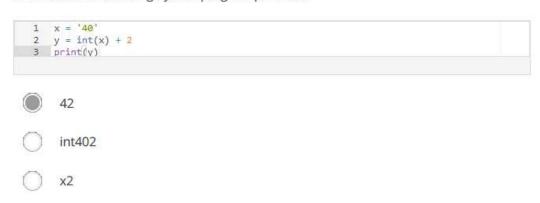
l .	What does the	following	Python	Program	print out?

3	<pre>str1 = "Hello" str2 = 'there' bob = str1 + str2 print(bob)</pre>
0	Hello
\bigcirc	Hello
	there
0	0
	Hellothere

2. What does the following Python program print out?

402



1	x = 'From marquard@uct.ac.za'
0	print(x[q])
0	print(x[9])
0	print(x[7])
0	print x[-1]
	print(x[8]) vould you use string slicing [:] to print out 'uct' from the following string? x = 'From marquard@uct.ac.za'
	vould you use string slicing [:] to print out 'uct' from the following string? x = 'From marquard@uct.ac.za'
	vould you use string slicing [:] to print out 'uct' from the following string?
	<pre>vould you use string slicing [:] to print out 'uct' from the following string? x = 'From marquard@uct.ac.za' print(x[14+17])</pre>
	<pre>vould you use string slicing [:] to print out 'uct' from the following string? x = 'From marquard@uct.ac.za' print(x[14+17]) print(x[15:18])</pre>
	<pre>vould you use string slicing [:] to print out 'uct' from the following string? x = 'From marquard@uct.ac.za' print(x[14+17]) print(x[15:18]) print(x[14/17])</pre>

	1 * 2	for letter in 'banana' : print(letter)	
		letter	
	0	print	
	0	in	
	0	for	
	\bigcirc	'banana'	
6.	What o	does the following Python code print out?	
	1	print(len('banana')*7)	
	0	banana7	
		42	
	0	bananabananabananabananabanana	
	\circ	0	

	eet = 'Hello Bob'
0	
	<pre>print(uc(\$greet));</pre>
	1 print(greet.upper())
0	
	<pre>print(greet.toUpperCase());</pre>
Which	of the following is not a valid string method in Python?
	boldface()
\circ	upper()
0	lower()
0	Istrip()

strip()

strtrunc()