1. What does the following function return? **len(['A','B',1])**   1 / 1 point

   ○ 2

   ◉ 3

   ○ 1

   ○ 4

   > ⊘ **Correct**
   > Correct! The function returns the number of elements in the list; in this case, the number of elements is 3.

2. What does the following function return? **len([sum([1,1,1])])**   1 / 1 point

   ◉ 1

   ○ Error

   ○ 3

   ○ 0

   > ⊘ **Correct**
   > Correct! The function returns the length of the sum of the elements in the list.

3. After executing the following code segment, what will be the value of list L?   1 / 1 point

   L=[1,3,2]

   sorted(L)

   ○ [1,2,3]

   ○ [3,2,1]

   ◉ [1,3,2]

   ○ [0,0,0]

   > ⊘ **Correct**
   > Correct! **sorted** is a function that returns a new list. It does not change the list **L**.

What result does the following code produce?

```python
1    def print_function(A):
2        for a in A:
3            print(a + '1')
4    print_function(['a', 'b', 'c'])
```

○ a1

   b1

   c1

○ abc1

○ a1

○ a

   b

   c

✓ **Correct**
   Correct! The function concatenates the string with the number 1.