## Congratulations! You passed!

Grade received 100% To pass 80% or higher

1.	What method inserts an item at a specific index in a list?	1/1 point
	O .put()	
	<ul><li>insert()</li></ul>	
	O .place()	
	O .add()	
	<ul> <li>✓ Correct</li> <li>Correct, the .insert() method allows inserting a value at any specified index.</li> </ul>	
2.	How can you safely and efficiently get a value from a dictionary with a default fallback?	1/1 point
	O Use a try/except block	
	O Use square bracket key lookup	
	O Use the dict.find() method	
	Use the .get() method	
	<ul> <li>✓ Correct</li> <li>Correct. dict.get(key, default) safely returns a value or a default if the key doesn't exist.</li> </ul>	
3.	How can you combine two lists so item orders stay intact?	1/1 point
	✓ Use the + operator	
	<ul> <li>✓ Correct</li> <li>Correct, using + concatenates lists properly while maintaining original ordering.</li> </ul>	
	✓ Use the .extend() method	
	Correct Correct, .extend() appends all items without nesting lists.	
	☐ Not possible in Python	
4.	What happens if you try to access a key that does NOT exist while indexing a dictionary?	1/1 point
	O Nothing, there will be no output	
	O You will get the value None	
	It will raise a KeyError	
	O An AssertError will be raised	
	<ul> <li>✓ Correct</li> <li>Correct. Looking up invalid keys in a dictionary raises a KeyError exception.</li> </ul>	