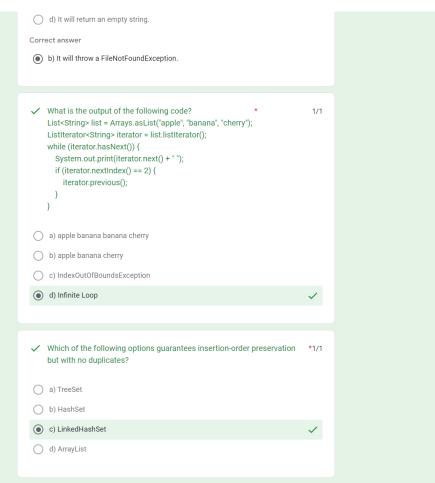


_	ect answer b) The program will compile successfully but throw a RuntimeException.	
~	What happens if you attempt to modify a collection while iterating over it using an Iterator?	*1/1
•	a) It throws a ConcurrentModificationException.	<b>~</b>
0	b) It modifies the collection without issues.	
$\circ$	c) It creates an infinite loop.	
0	d) It modifies only elements after the iterator's current position.	
×	What happens when you use the following code snippet and the file already exists?	*0/1
	FileOutputStream fos = new FileOutputStream("test.txt", false);	
0	a) It will throw an exception.	
•	b) It will append to the file.	×
0	c) It will overwrite the file.	
0	d) It will open the file in read-only mode.	
Corr	ect answer	
•	c) It will overwrite the file.	
×	Consider the following code: *	0/1
	List <string> list = new ArrayList&lt;&gt;(); list.add("one"); list.add("two"); list.add("three"); List<string> sublist = list.subList(1, 2); sublist.add("four"); System.out.println(list); What will be printed?</string></string>	
	a) [one, two, four]	×
	b) [one, two, four, three]	^
	c) [one, two, three]	
0	d) ConcurrentModificationException	
	ect answer b) [one, two, four, three]	
	b) (one, two, roar, times)	
<b>~</b>	Which of the following best describes the term "exception chaining" in Java?	*1/1
•	a) Wrapping one exception inside another.	<b>~</b>
0	b) Catching multiple exceptions in a single catch block.	
0	c) Nesting try blocks.	
0	d) Handling checked exceptions using unchecked exceptions.	
×	Given the following code, what will happen if the file does not exist?  BufferedReader br = new BufferedReader(new FileReader("existingFile.txt"));	*0/1
•	a) It will create the file if it does not exist.	×
0	b) It will throw a FileNotFoundException.	
$\circ$		



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