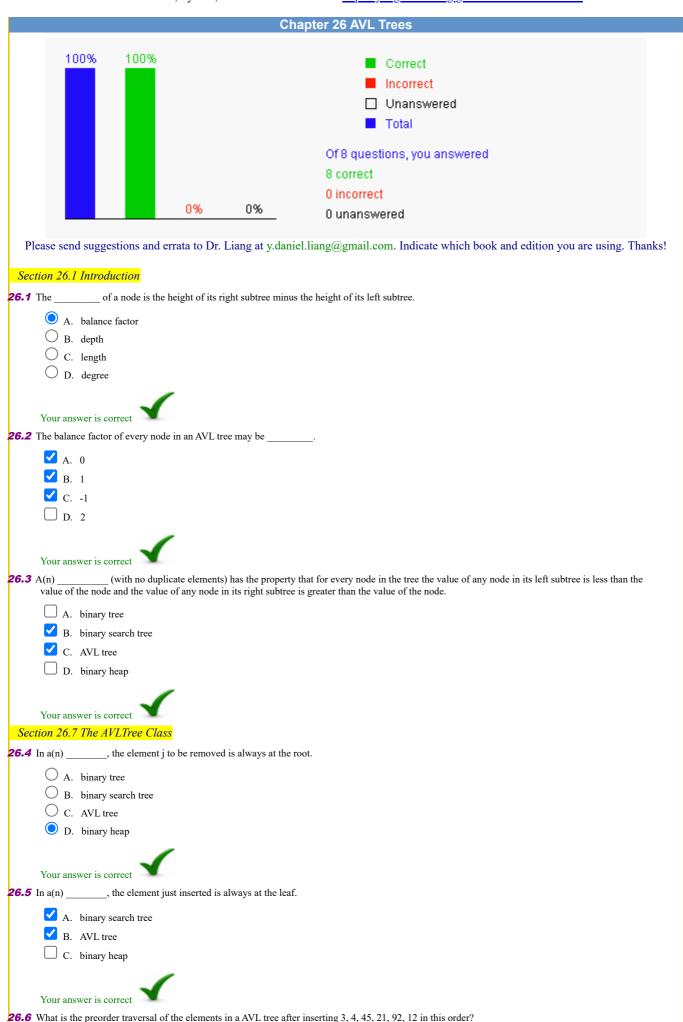
## Introduction to Java Programming, Includes Data Structures, Eleventh Edition, Y. Daniel Liang

This quiz is for students to practice. A large number of additional quiz is available for instructors using Quiz Generator from the Instructor's Resource Website.

Videos for Java, Python, and C++ can be found at <a href="https://yongdanielliang.github.io/revelvideos.html">https://yongdanielliang.github.io/revelvideos.html</a>.



O A. 3 4 12 21 92 45

	О в.	3 4 12 21 45 92
	О с.	45 4 3 21 12 92
	O D.	45 21 12 92 3 4
	E.	21 4 3 12 45 92
	Your ans	wer is correct
,	Section 26.9	AVL Tree Time Complexity Analysis
<b>26.7</b> The time complexity for insertion, deletion, and search is O(logn) for a		
	O A.	binary tree
		binary search tree
	C.	AVL tree
	O D.	binary heap
	Your ans	wer is correct
<b>26.8</b> The average time-complexity for insertion, deletion, and search in a is O(logn).		
	( ) A	binary search tree
		AVL tree
		binary heap
	Vour and	wer is correct
	rour ans	wei is contect