S301:	Grand Quiz	Quiz S
uestio	n # 13 of 30 ( Start time: 09:05:13 AM, 22 June 2021 )	
length	() method of List class is used to:	
elect t	he correct option	
•	Return the length of the list	
0	Return the length of empty part of the list	
0	Return the length of the array	
	Return the length of empty part of the array	

	n # 1 of 30 ( Start time: 09:00:17 AM, 22 June 2021 ) will be the postfix expression of following infix expression?	
D+E*F	Will be the positive expression on following fillow expressions? F/G	
-1		
elect ti	ne correct option  DE+FG*/	
0		
	DE+F*G/	
0		
	DEF*G/+	
•		
	DE*F/G+	

CS301:	Grand Quiz	Qui
Questio	n # 2 of 30 ( Start time: 09:00:39 AM, 22 June 2021 )	
Josep	hus problem is resolved by the implementation of	
Select t	he correct option	
0	Stack	
0	List	
0	Queue	
	Circular linked list	

:S301:0	Grand Quiz	Quiz Start 7
uestio	n # 4 of 30 ( Start time: 09:02:32 AM, 22 June 2021 )	
In a co	emplete binary tree, for 25000 nodes the depth will be	
elect th	ne correct option	
0	16	
0	12	
•	14	
0	15	

CS301:	Grand Quiz	Q
Questio	n # 5 of 30 ( Start time: 09:02:52 AM, 22 June 2021 )	
We all	locate memory dynamically by using operator.	
Select t	he correct option	
0	increment	
0	decrement	
0	this	
•	new	

stio	n # 6 of 30 ( Start time: 09:03:09 AM, 22 June 2021 )	
),23,	se we have the following values to be inserted in constructing AVL tree, 25,10,12,13 nen first rotation will take place,	
ect ti	ne correct option	
0	after inserting node 23	
•	after inserting node 25	
)	after inserting node 12	
	after inserting node 10	

Correct option  Memory addresses  ASCII values  Binary digits	
Memory addresses  ASCII values	
ASCII values	
Binary digits	
Random choice	

## CS301:Grand Quiz Question # 8 of 30 ( Start time: 09:03:41 AM, 22 June 2021 ) Generally there is/are \_\_\_\_\_ case(s) to delete a node from BST. Select the correct option 4 0 0



Dear Viewers:

project (CS619).

I'm providing 100% correct quiz solution. You can visit my YouTube channel and get more information about all other subjects' quizzes and final year