3/29/22, 3:31 PM Quiz | Edmodo

Quiz_1 #23_07_2020

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Quiz Questions

Questions		Total Questions: 15 Total
1. Two measures for efficiency of Multiple Choice (1 point)	algorithm are: 🗸	
2. ^	Multiple Choice Array is an example of	
	⊕ Add Link	36/4,096
	Static Data Structure	
	Linear Data Structure	
	Dynamic Data Structure	
	Both A & B	
	+ Add Response	

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• • • •	3. A is graphic representation of how a process works showing the sequence of steps. Multiple Choice (1 point)
• • • •	4. Abstract data type means Multiple Choice (1 point)
• • • •	5. When determining the efficiency of algorithm, the space factor is measured by w Multiple Choice (1 point)
• •	6. Which one of the following algorithmic approach tries to achieve localized optimum solution? Multiple Choice (1 point)
0 0 0 0 0 0	7. The time factor when determining the efficiency of algorithm is measured by Multiple Choice (1 point)
• • • •	8. Which of the following case does not exist in complexity theory? Multiple Choice (1 point)
• • • •	9. Big-Oh is Multiple Choice (1 point)
• • • •	10. Which of the following is not characteristic of algorithm? Multiple Choice (1 point)

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• • • •	12. In flowchart rectangle is used to represent: Multiple Choice (1 point)
• • • •	13. In worst case analysis of an algorithm, of an algorithm is calculated. Multiple Choice (1 point)
• • • •	14 is a way to organized data in such a way that it can be used efficiently. Multiple Choice (1 point)
0 0 0 0 0 0	15. Which one of the following is not the Linear Data Structure? Multiple Choice (1 point)
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