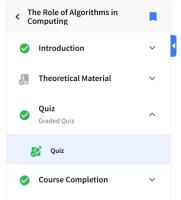
NEXT >

Course is completed. The course result can no longer be changed.

⋒ The Role of Algorithms in Computing



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Now, it's time for a short quiz to recap what you've learned. The quiz is **graded**, so you can take it only once. Each question will be followed by feedback explaining why your answer is right or wrong. If your answer is incorrect, you will see a suggestion of what you might need to refresh your memory. Good luck!

Read the question below and select **all** the answers that are correct. Then, click "Submit." Which THREE of the following analogs are correct?

< PREVIOUS

	program <-> pseudocode / structured language (English)
	program <-> algorithm
~	program -> argonum
	programming language <> pseudocode / structured language (English)
~	computer <-> model of computation
	programming language <-> algorithm
	computer <-> algorithm
~	
Correct: Excellent!	
Correct. Excellent:	
	mit Vou hous used to 61 attends

Read the question below and select **all** the answers that are correct. Then, click "Submit."

Which THREE of the following statements about the point machine model of computation are correct?

<u>~</u>	It supports only dynamically allocated objects.
	Objects can have an unlimited number of fields.
<u>~</u>	Objects can have only a constant number of fields.
~	Fields are represented by words (e.g., integer), pointers to objects, or nulls.
	Fields are represented by either words (e.g., integer) or pointers.
~	

Correct: Well done!

Submit You have used 1 of 1 attempt

