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<u>Announcements</u>

Reviewing Test Assessments

Quiz 1 - C++ and language basics <u>Assignments</u>

Started: May 19, 2014 9:21 PM Calendar Finished: May 19, 2014 9:41 PM - auto

Course Reserves

1 of 2 Next Prev Return **Discussions**

Gradebook

Match

2. Computer

programming

Quiz 1 - C++ and language basics Total Grade: 7.83 (of possible 10 points)

Learning Module

Gradebook 2

Question 1 of 5 Score: 2 (of possible 2 points)

Match the discipline to its characteristics.

Lessons

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e-Learning Suggestions

Help

Choice

- 1. Systems engineering
- A. Study models of computation and algorithms in D.
 - + В.
 - B. Study how to implement and document an algorithm in a particular language well

general

- 3. Computer + science
- C. Study how to model and solve a problem using computer programs
- 4. Software + C. engineering
- D. Study how to model and solve a problem using people, machines, and software

Answer Key: 1 - D, 2 - B, 3 - A, 4 - C

Question 2 of 5 Score: 2 (of possible 2 points)

Which of the following languages are hardware-dependent? Mark all that apply.

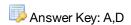
A. Assembly code

B. Java

C. Java byte code

D. Machine code

E. C++ source code



Question 3 of 5 Score: 1.33 (of possible 2 points)

Which of the following output statements are legal? Mark all that apply.

A. std::cout << /* "*/" */;</p>

B. std::cout << /* "*/" /* "/*" */;</p>

✓ ■ C. std::cout << "/*";</p>

✓ ■ D. std::cout << "*/";</p>

Answer Key: B,C,D

Reason for Answer

/* */ are for comments

Question 4 of 5 (worth 2 points)

Match the memory unit to its use.

Match Choice

1. RAM word A. May hold anything, can be referenced by program

2. Data register B. Holds an item that can be manipulated by the ALU

3. Instruction register C. Holds address of next instruction

4. Program counter B. D. Holds machine code

Question 5 of 5 Score: 2 (of possible 2 points)

What is the order in which transformations occur when translating C++ to machine code?

A. Preprocessing, assembly, compiling, linking

B. Preprocessing, compiling, assembly, linking

C. Preprocessing, compiling, linking, assembly

D. Preprocessing, linking, compiling, assembly

E. Preprocessing, linking, assembly, compiling

F. Preprocessing, assembly, linking, compiling

Answer Key: B

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