Dept. of Computer Engineering
First Quiz, Second Semester: 2010/2011

Course Title:	Programming Language	**Date:**	13/03/2011
Course No:	630203	**Time Allowed:**	10 minutes
Lecturer:	Dr. Qadri Hamarsheh	**No. Of Pages:**	1

Information for candidates
1. *This Quiz paper contains 1 question totaling 5 marks*
2. *The marks for parts of question are shown in round brackets.*

Advices to candidates
1. *You should attempt all sub questions.*
2. *You should write your answers clearly.*

<u>*Question 1*</u>   **Multiple Choice**   *(5 marks)*
Identify the choice that best completes the statement or answers the question

1. A program called a(n) _____ translates instructions written in high-level languages into machine code
   a) `Assembler`
   b) `Decoder`
   c) `Linker`
   d) `Compiler`
2. To represent a 4-digit employee serial number, you would most likely use type
   a) `unsigned int`
   b) `long`
   c) `char`
   d) `float`
3. What gets output when the following statement executes? cout« (2 * 3 / 5);
   a) `0`
   b) `1`
   c) `1.2`
   d) `1.8`
4. Output that is normally directed to the terminal console, and input that is normally read from the terminal keyboard is known as:
   a) `Standard output/Standard input`
   b) `I/O  data`
   c) `terminal data`
   d) `data prompts`
5. Suppose that `alpha` and `beta` are int variables. The statement `alpha = --beta;` is equivalent to the statement(s) _____.
   a) `alpha = 1 - beta;`
   b) `alpha = beta - 1;`
   c) `beta = beta - 1;`
      `alpha = beta;`
   d) `alpha = beta;`
      `beta = beta - 1;`

GOOD LUCK