



Course Title:	Programming Language	Date:	24/04/2011
Course No:	630203	Time Allowed:	10 minutes
Lecturer:	Dr. Qadri Hamarsheh	No. Of Pages:	1

Information for candidates

1. This Quiz paper contains 2 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.

Question 1 True/False**(2 marks)**

Indicate whether the statement is true or false.

- 1) The following function heading in a C++ program is valid:

```
int funcExp(int u, char v, float g)
```
- 2) It is not necessary to specify the names of formal parameters in a function prototype.

Question 2 Multiple Choice**(3 marks)**

Identify the choice that best completes the statement or answers the question

- 1) To use the predefined function `tolower`, the program must include the header file _____.
 - a. `<cctype>`
 - b. `<iostream>`
 - c. `<cmath>`
 - d. `<cstdlib>`
- 2) Given the following function prototype: `double tryMe(double, double);`, which of the following statements is valid? Assume that all variables are properly declared.
 - a. `cin >> tryMe(x);`
 - b. `cout << tryMe(2.0, 3.0);`
 - c. `cout << tryMe(tryMe(double, double), double);`
 - d. `cout << tryMe(tryMe(float, float), float);`
- 3) The statement: `return 37, y, 2 * 3;` returns the value _____.
 - a. 2
 - b. 3
 - c. y
 - d. 6

GOOD LUCK