CLA Chapter 6 Practice Quiz

C++ Institute Volunteer Program 2015-2016

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Chapter: 6	Functions		
Section: 2	Our first function		
C Associate (CLA)	Chapter: 6	Section: 2	Question type: single-choice
Subject: Basic functions			Question Number: 1

Question: printf() function prints the output on _____.

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- A) Monitor
- B) Input Buffer
- C) Output Buffer

Chapter: 6	Functions		
Section: 2	Our first function		
C Associate (CLA)	Chapter: 6	Section: 2	Question type: single-choice
Subject: Basic functions			Question Number: 2

Question: What will be the output for the code snippet given below?

```
int i;
i = printf("Hello");
printf("%d", i);
```

A) Garbage value
B) No output
C) 5
D) 1

Chapter: 6	Functions		
Section: 2	Our first function		
C Associate (CLA)	Chapter: 6	Section: 2	Question type: single-choice
Subject: Basic functions			Question Number: 3

Question: Which of the following library function below by default aborts the program?

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A) terminate()
B) end()
C) abort()
D) exit()

Correct answers:
Q1 – C

Explanation: printf() prints the output in the output buffer which is by default connected to the monitor. That's why the output gets displayed on the monitor screen.

Correct answers:
Q2 – C

Explanation: printf() is a function which returns an integer value which is nothing but the number of characters which it is printing. E.g. here, "Hello" has 5 characters. So, it prints the number 5.

Correct answers:
Q3 – D

Explanation: no explanation