

C++ Institute

CLA-11-03

C++ Institute CLA - C Certified Associate Programmer

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Question: 1

What does the following code print?

```
void printHello() {  
    printf("Hello");  
}
```

printHello();

Response:

- A. Hello
- B. Error
- C. Nothing
- D. HelloHello

Answer: A

Question: 2

How is a structure defined in C?

Response:

- A. struct name { members };
- B. structure name { members };
- C. class name { members };
- D. define struct { members };

Answer: A

Question: 3

Which operators can be used with the char type in C?

Response:

- A. +
- B. -
- C. %
- D. /
- E. *

Answer: A,B

Question: 4

Which functions are used for raw input/output operations?
Response:

- A. fgetc()
- B. fwrite()
- C. fread()
- D. fputc()
- E. fprintf()

Answer: B,C

Question: 5

Which of the following are correct characteristics of a recursive function?
Response:

- A. It calls itself
- B. It must have a base case
- C. It creates infinite loops by default
- D. It uses more memory than iterative solutions
- E. It is always faster than loops

Answer: A,B,D

Question: 6

Select the correct characteristics of a high-level programming language.
Response:

- A. Human-readable
- B. Machine-independent
- C. Requires a compiler
- D. Directly understood by hardware
- E. Easier to debug

Answer: A,B,C,E

Question: 7

Which of the following is a valid complex pointer declaration in C?

Response:

- A. `int *ptr;`
- B. `int **ptr;`
- C. `int (*ptr)[10];`
- D. `int *ptr();`

Answer: C

Question: 8

Which of the following are advantages of pointers?

Response:

- A. Efficient array manipulation
- B. Dynamic memory allocation
- C. Direct access to memory
- D. Improved code readability
- E. Increased memory security

Answer: A,B,C

Question: 9

What is the purpose of the `main()` function in C?

Response:

- A. To define variables
- B. To start program execution
- C. To store data
- D. To terminate the program

Answer: B

Question: 10

Which keyword is used to define a void pointer in C?

Response:

- A. int
- B. char
- C. float
- D. void

Answer: D

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