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Exam : CLP-12-01

Title : CLP-12-01 – C Certified Professional Programmer Certification

Version : DEMO

1.What function is used to copy a string in C?
A. strcpy()
B. strcat()
C. memcpy()
D. strncpy()
Answer: A
Explanation:
strcpy() is used to copy a string in C.

2.When working with specialized programming considerations in C, what is a common method used to optimize code for performance?
A. Compiler optimization
B. Loop unrolling
C. Function inlining
D. Parallel processing
Answer: C
Explanation:
Function inlining is a common method used to optimize code for performance by replacing a function call with the body of the function itself at the call site.

3.What system call is used to open a file in C programming?
A. open()
B. write()
C. close()
D. read()
Answer: A
Explanation:
The open() system call is used to open a file in C programming.

4.What is the purpose of the va_end macro in <stdarg.h>?
A. To calculate the size of the argument list.
B. To end the processing of the variable argument list.
C. To initialize the argument list pointer to the first variable parameter.
D. To retrieve the next argument from the argument list.
Answer: B
Explanation:
The va_end macro is used to end the processing of the variable argument list.

5.When dealing with specialized programming considerations in C, what is the role of compiler flags?
A. Compiler flags control optimization levels
B. Compiler flags are only used for debugging purposes
C. Compiler flags have no impact on program execution
D. Compiler flags determine the programming language version
Answer: A

Explanation:
Compiler flags play a crucial role in specialized programming considerations by controlling optimization levels and influencing how the code is compiled and executed.