7/5/24, 4:31 PM Exam Result

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Grade: Outstanding

Total Questions: 10

Correct Answers: 9

Attempted: 10

Non-Attempted: 0

Question Description	Attempted Answer	Right Answer	Result	Status
The ascending order of precedence of the bit-wise operators &, ^, and   is	& ^	& ^	<b>✓</b>	Attempted
What will be the output of the following C code? include void main() { int $a = 3$ ; int $b = a+++++a+a$ ; printf("Value of x is %d", b); }	b) Value of x is 13	a) Value of x is 12		Attempted
In an expression involving    operator ,evaluation I. Will be stopped if one of its components evaluates to false II. Will be stopped if one of its components evalutes to true III. Takes place from right to left IV. Takes place from left to right	D.II and IV	D.II and IV	<b>✓</b>	Attempted
Which keyword is used to read input from the user in C?	scanf	scanf	<b>✓</b>	Attempted
# include int main() { int x[10] = {0, 1, 2, 3, 4, 5, 6, 7, 8, 9}; printf("%d",sizeof(x)); return 0; }	D. 40	D. 40	<b>✓</b>	Attempted
What will be the output for the following C code? int main() { int $a = 10$ , $b = 5$ , $c = 3$ ; $b != !a$ ; $c = !!a$ ; printf("%d\t%d", b, c); }	5 1	5 1	<b>✓</b>	Attempted
What is the output of the C Program.? int main() { int a=0; a = 10 + 5 * 2 * 8 / 2 + 4; printf("%d", a); return 0; }	54	54	<b>✓</b>	Attempted
Which of the following comments about the ++ operator are correct?	All of above	All of above	<b>✓</b>	Attempted
Which keyword is used to break out of the current function in C?	return	return	<b>✓</b>	Attempted
What will be the output of the following code snippet? #include int main() { int $a = 10$ ; int $b = 15$ ; int $c = a+++b$ ; printf("a = %d, b = %d, c = %d\n", a, b, c); return 0; }	a = 11, b = 14, c = 25	a = 11, b = 14, c = 25	<b>✓</b>	Attempted