7/5/24, 11:30 AM Exam Result

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Grade: Excellent

Total Questions: 10

Correct Answers: 6

Attempted: 10

Non-Attempted: 0

Question Description	<b>Attempted Answer</b>	Right Answer	Result	Status
# include int main() { int i = 10; i++; i * i; printf("%d\n",i); return 0; }	A. 121	D. 11		Attempted
What is the correct result of this operation:- $x = y + 1$ ;	x = x - y - 1	x = x - y - 1	<b>✓</b>	Attempted
What will be the output of the following code snippet? include int main() { int $a = 15$ , $b = 4$ , $c = 3$ ; int result = $(a + b)$ % $c * b$ ; printf("result = %d\n", result); return 0; }	C.result = 4	C.result = 4	<b>✓</b>	Attempted
The toupper() function converts a to the corresponding	lowercase, uppercase	lowercase, uppercase		Attempted
High level language is a .?	Human readable like language.	Human readable like language.	<b>✓</b>	Attempted
What will be the output of the following code snippet? include int main() { int $x = 15$ ; int $y = 2$ ; int $z = x / y + x \% y$ ; printf(" $z = \%d\n$ ", $z$ ); return 0; }	B.z = 8	B.z = 8	<b>✓</b>	Attempted
Determine Output : void main() { int $c =2$ ; printf(" $c = \%d$ ", $c$ ); }	Error	2		Attempted
What is the output of this program? int main() { int i=5; printf( "%d %d %d ", i,i<2,i>2); return 0;	C. 5 0 1	C. 5 0 1	<b>✓</b>	Attempted
Low level language is .?	Difficult to understand and readability is questionable.	Difficult to understand and readability is questionable.		Attempted
what will be the output when following code is executed? void main() { int a, b, c, d; a = 3; b = 5; c = a, b; d = (a, b); printf("c=%d d=%d", c, d); }	c=3 d=5	c=3 d=5	<b>✓</b>	Attempted