

Student Name: ritikanand.02062000@gmail.com

Transaction Id: 15441

Grade: Excellent

Total Questions: 10

Correct Answers: 6

Attempted: 10

Non-Attempted: 0

Question Description	Attempted Answer	Right Answer	Result	Status
What will be the output of the following code snippet? <code>int main() { int a = 5, b = 10, c = 15; int result = !(a &lt;= b) &amp;&amp; !(b != c) &amp;&amp; !(c &gt;= a); printf("result = %d\n", result); return 0; }</code>	result = 0	result = 0	<input checked="" type="checkbox"/>	Attempted
What is the use of <code>size()</code> operator?	All of the above	To get the size of data types or variables in bytes	<input type="checkbox"/>	Attempted
What is the output of this C code? <code>int main() { const int a; a = 32; printf("a is %d", a); return 0; }</code>	Compile time error	Compile time error	<input checked="" type="checkbox"/>	Attempted
What will be the output of the following C code? <code>#include void main() { int x = 1, y = 0, z = 5; int a = x &amp;&amp; y    z++; printf("%d", z); }</code>	6	6	<input checked="" type="checkbox"/>	Attempted
Choose a right statement. <code>float var = 3.5 + 4.5;</code>	var = 8.0	var = 8.0	<input checked="" type="checkbox"/>	Attempted
What will be the output of the following C code? <code>#include #define MAX 2 enum bird {SPARROW = MAX + 1, PARROT = SPARROW + MAX}; int main() { enum bird b = PARROT; printf("%d\n", b); return 0; }</code>	5	5	<input checked="" type="checkbox"/>	Attempted
What number will z in the sample code given below? <code>int z, x = 5, y = -10, a = 4, b = 2; z = x++ - --y*b/a;</code>	6	10	<input type="checkbox"/>	Attempted
Choose a right statement. <code>int main() { float c = 3.5 + 4.5; printf("%d", (int)c); return 0; }</code>	8.000000	8	<input type="checkbox"/>	Attempted
Which keyword is used to read input from the user in C?	<code>scanf</code>	<code>scanf</code>	<input checked="" type="checkbox"/>	Attempted
The statement <code>printf("%d", (a++));</code> will print	an error message	the current value of a	<input type="checkbox"/>	Attempted