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Grade: Fail

Total Questions: 40

Correct Answers: 8

Attempted: 10

Non-Attempted: 30

Question Description	Attempted Answer	Right Answer	Result	Status
An Identifier can start with.?	Option A & Option B	Option A & Option B	<input checked="" type="checkbox"/>	Attempted
What is the correct order of precedence of arithmetic operators from highest to lowest?	%, *, /, +, -	%, *, /, +, -	<input checked="" type="checkbox"/>	Attempted
Which operator is used for bitwise OR in C?			<input checked="" type="checkbox"/>	Attempted
What is the result of the expression 5 / 2 in C?	2	2	<input checked="" type="checkbox"/>	Attempted
Which of the following comments about the ++ operator are correct?	All of the above	All of the above	<input checked="" type="checkbox"/>	Attempted
Which keyword is used to declare a constant pointer in C?	*	*	<input checked="" type="checkbox"/>	Attempted
Question: 4 What is the output of this program? include int main() { int i; i = printf("letsfindcourse"); i = printf("%d ", i); printf("%d ", i); return 0; }	letsfindcourse 14 2	letsfindcourse 14 3	<input type="checkbox"/>	Attempted
High level language is a .?	Human readable like language.	Human readable like language.	<input checked="" type="checkbox"/>	Attempted
What will be the output for the following C code? void main() { int x = 1, z = 3; int y = x << 8 3; printf(" %d\n", y); }		8	<input checked="" type="checkbox"/>	Attempted
what will be the output when following code is executed? void main() { int a, b=7; a = b<4 ? b<<1 : ++b>4 ? 7>>1 : a; printf("%d %d", a, b); }	8 3	3 8	<input type="checkbox"/>	Attempted
void main() { printf("%d ", 5 && 3); printf("%d ", 0 -3); }	null	b) 1 1	<input type="checkbox"/>	Not Attempted
# include int main() { int x = 3; int y = 2; int z = x++ * x * -y - y; printf("%d %d %d",x,y,z); return 0; }	null	A. 4 0 11	<input type="checkbox"/>	Not Attempted
What is the output of the program.? int main() { float a = 45; printf("%f", a); return 0; }	null	45.000000	<input type="checkbox"/>	Not Attempted
Which operator is used for pre-increment in C?	null	++	<input type="checkbox"/>	Not Attempted
What will be the output of the following code snippet? include int main() { int x = 3; int y = 2; int z = x++ * (x + y) - -y; printf("z = %d\n", z); return 0; }	null	D.z = 17	<input type="checkbox"/>	Not Attempted

Question Description	Attempted Answer	Right Answer	Result	Status
Find an integer constant.	null	34	<input type="checkbox"/>	Not Attempted
The toupper() function converts a ___ to the corresponding ___	null	lowercase, uppercase	<input type="checkbox"/>	Not Attempted
What is the output of the C Program.? int main() { float a=10.0; a = a % 3; printf(“%f”, a); return 0; }	null	Compiler error.	<input type="checkbox"/>	Not Attempted
Pick the operators that associate from the left	null	All of the above	<input type="checkbox"/>	Not Attempted
What is the result of the expression (2 + 3) * 4?	null	20	<input type="checkbox"/>	Not Attempted
What will be the output of the following C 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; }	null	5	<input type="checkbox"/>	Not Attempted
What will be the output for the following C code? int main() { int c = 2 ^ 3; printf(“%d\n”, c); }	null	1	<input type="checkbox"/>	Not Attempted
The expression (a == b) returns _ in C.	null	True if a is equal to b	<input type="checkbox"/>	Not Attempted
What is the output of this program 32 bit c compiler ? include int main() { int a = 1; printf(“%d %p”,a,a); return 0; }	null	1 00000001	<input type="checkbox"/>	Not Attempted
Choose a correct statement. int a = 12 + 3 * 5 / 4 - 10	null	12, 3, 5, 4 and 10 are Operands. +, -, * and / are Operators. = is an assignment operator.	<input type="checkbox"/>	Not Attempted
What will be the output of the following C code? #include int main() { int a = 10, b = 5, c = 3; b != !a; c = !!a; printf(“%d\t%d”, b, c); }	null	5 1	<input type="checkbox"/>	Not Attempted
What will be the output of the following C code? #include int main() { enum {ORANGE = 5, MANGO, BANANA = 4, PEACH}; printf(“PEACH = %d\n”, PEACH); }	null	PEACH = 5	<input type="checkbox"/>	Not Attempted
What is the output of the C Program.? int main() { int a=0; a = 10 + 2 * 12 / 3 * 2 + 5; printf(“%d”, a); return 0; }	null	31	<input type="checkbox"/>	Not Attempted
What is the result of the expression 7 % 3 in C?	null	1	<input type="checkbox"/>	Not Attempted
What will be the output ? float a = 5/2; float b = 5/2.0; float c = 5.0/2; float d = 5.0/2.0; # include int main() { int a=4,b,c; b = -a; c = a-; printf(“%d %d %d”,a,b,c); return 0; }	null	c) a=2.0, b=2.5, c=2.5, d=2.5	<input type="checkbox"/>	Not Attempted
	null	d) 2 3 3	<input type="checkbox"/>	Not Attempted
Integer division in a ‘C’ program results in:	null	Truncation	<input type="checkbox"/>	Not 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; }	null	A.a = 11, b = 14, c = 25	<input type="checkbox"/>	Not Attempted

Question Description	Attempted Answer	Right Answer	Result	Status
Which function returns true only for the characters defined as lowercase letters?	null	islower()	<input type="checkbox"/>	Not Attempted
int main() { int a; a = (1, 2, 3); printf("%d", b); return 0; }	null	D. Compilation error	<input type="checkbox"/>	Not Attempted
What will be the output of the following code snippet? include int main() { int a = 10; int b = 20; int result = (a > b) && (b < a++) (a++ < b); printf("result = %d\n", result); return 0; }	null	B.result = 1	<input type="checkbox"/>	Not Attempted
What will be the output for the following C code? #include int main() { int x = 5, y = 2; x *= null x - y; printf("%d", x); return 0; }		15	<input type="checkbox"/>	Not Attempted
Which of the following operator has the lowest priority?	null	&&	<input type="checkbox"/>	Not Attempted
Which of the following is a valid expression in C?	null	int basic_pay = 23000;	<input type="checkbox"/>	Not Attempted
The expression (a b) returns _ in C.	null	True if either a or b is true	<input type="checkbox"/>	Not Attempted