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Grade: Outstanding

Total Questions: 15

Correct Answers: 15

Attempted: 15

Non-Attempted: 0

Question Description	Attempted Answer	Right Answer	Result	Status
int a = 5; if (a = 0) printf("True"); else printf("False"); What will be the output?	False	False	✓	Attempted
What will be the output of the following code? int a = 10; if (a >= 5) printf("Greater than 5"); else printf("5 or less");	A) Greater than 5	A) Greater than 5	✓	Attempted
What will be the output of the following code? int a = 0; if (a) printf("Hello"); else printf("World");	B) World	B) World	✓	Attempted
Which of the following statements is true regarding if-else statements in C?	D) else if can be used multiple times with a single if	D) else if can be used multiple times with a single if	✓	Attempted
#include int main() { int x = 10, y = 20; if (x > y) printf("x is greater than y\n"); else if (x < y) printf("x is less than y\n"); else printf("x is equal to y\n"); return 0; } What will be the output of the above code?	B) x is less than y	B) x is less than y	✓	Attempted
What will be the output of the following code? int x = 0; if (!x) printf("True"); else printf("False");	A) True	A) True	✓	Attempted
What will be the output of the following code? int x = 10; if (x % 2 == 0) printf("Even"); else printf("Odd");	A) Even	A) Even	✓	Attempted
Which of the following is a valid if statement?	B) if (x == 1)	B) if (x == 1)	✓	Attempted
Consider the following code snippet: int a = 10, b = 20; if (a > 5 && b < 30) printf("Condition is True"); else printf("Condition is False"); What will be the output?	A) Condition is True	A) Condition is True	✓	Attempted
Consider the following code: int a = 10; if (a > 5) if (a < 15) printf("a is between 5 and 15"); else printf("a is 15 or more"); else printf("a is 5 or less"); What will be the output?	A) a is between 5 and 15	A) a is between 5 and 15	✓	Attempted
int x = 100, y = 200; if (x == y) printf("x is greater than y"); else if (x != y) printf("x is less than y"); else printf("x is equal to y");	B) x is less than y	B) x is less than y	✓	Attempted
Which of the following if statements is correct?	B) if (x != 10)	B) if (x != 10)	✓	Attempted
What will be the output of the following code? int x = 10; if (x < 10) printf("Less than 10"); else if (x == 10) printf("Equal to 10"); else printf("Greater than 10");	B) Equal to 10	B) Equal to 10	✓	Attempted

Question Description	Attempted Answer	Right Answer	Result	Status
What will be the output of the following code? int a = 5, b = 5; if (a == b) printf("Equal"); else printf("Not Equal");	A) Equal	A) Equal	<input checked="" type="checkbox"/>	Attempted
What will be the output of the following code? int a = 5; if (a == 5) printf("a is 5"); else printf("a is not 5");	A) a is 5	A) a is 5	<input checked="" type="checkbox"/>	Attempted