

BQuiz

Condition Branching(1st year, PPS)

* Required

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Name *

Your answer

Roll Number *

Your answer

Branch *

Your answer



Choose a syntax for C Ternary Operator from the list.

- condition ? expression1 : expression2
- condition > expression1 : expression2
- condition : expression1 ? expression2
- condition ? expression1 > expression2

Choose a correct statement regarding C Comparison Operators.

- (x == y) Is x really equal to y.
- (x != y) Is x not equal to y.
- (x < y) Is x less than y
- (x > y) Is x greater than y
- (x <= y) Is x less than or equal to y.
- All the above

The syntax for if statement if (_____) instruction;

Your answer

The _____ is statement is an extended version of If.

Your answer



Write a program to illustrate the use of nested if-else.

Your answer

How switch-case is implemented in a 'C' program. Write syntax of switch-case.

Your answer

What will be the output of following program ? #include <stdio.h> void main() { int x=22; if(x=10) printf("TRUE"); else printf("FALSE"); }

- True
- False
- Error
- None of these

What will be the output of following program ? #include <stdio.h> void main() { int num1=10, num2=20, num3; num3 = num1 > 2 + num2 != 3; printf("%d",num3); }

- 20
- 1
- 10
- 0



What will be the output of following program ? #include <stdio.h> void main() { int num1=10, num2=20, num3; num3 = num1 > 2 + num2!=3; printf("%d",num3); }

- 20
- 1
- 10
- 0

Write a C program to print day of week name using switch case.

Your answer

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