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COSC 120-751

09/28/2020

<p align="center">Lab 4 Pre-Lab</p>

1. The two possible values for a relational expression are if and else.
2. C++ uses the && symbol to represent the AND operator.
3. The switch statement and if statement are examples of conditional statements.
4. In C++ the meaning of OR logical operator is inclusive or exclusive? Inclusive.
5. C++ uses the || symbol to represent the OR operator.
6. It is a good programming practice to do what to the operand after the NOT operator? Put it in parentheses.
7. The switch statement uses the value of an integer expression to determine which group of statements to branch through.
8. In a switch statement the default branch is followed if none of the case expressions match the given switch expression.
9. C++ allows the programmer to compare numeric values using char.
10. The C++ symbol for equality is ==.