

C++ Tutorials

(14)

2) Relational operators $\Rightarrow$ These are used for
The Comparison of the values of two operands

Ex $\Rightarrow$ $=$, $>$, $<$, $>=$, $<=$, $>$, $<$

```
int a = 3;  
int b = 5;
```

$a < b$; // operator to check if a is smaller than b.

3) Logical operators $\Rightarrow$ Logical Operators

are used to Combining two or more Conditions / Constraints or to Complement the Evaluation of the original Condition in Consideration.

Kailash Joshi

The result of the operation of a logical operator is a Boolean value either True or false.

There are three logical operator.

1) $\&\&$ // AND operator

2) $\|\|$ // OR operator

3) $!$ // NOT operator

$a > b \&\& a > c$

$a > b \|\| a > c$

Kailash Joshi

Camlin