C++

A complete documentary.

By Prince Agarwal.

["Hello World"]

Different types of Operators in c++

What are Operators?

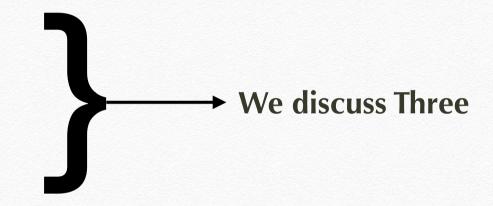
It is a symbol that tells compiler to perform specific mathematical & logical calculations.

Various types of Operators

Arithmetic operators

Logical operators

Relational operators



Bitwise operators

Assignment operators

Miscellaneous operators

Arithmetic Operators in c++

+	Add	 →	Add two number A+B
-	Subtract		Sub two number A-B
*	Multiply		Multiply two number A*B
/	Divide		Divide two number A/B
%	Modulus		Give remainder of A%B
++	Increment		Increase the value by +1
	Decrement		Decrease the value by -1

Logical Operators in c++

Statement A : -

Statement B : -

&& Logical AND
$$\xrightarrow{A \&\& B}$$
 A and B both are true A and B both are false

Logical OR $\xrightarrow{A \mid \mid B}$ A=true & B=false/true A=false & B=true/false

If A=true then —>A=false

If A=False then—>A=True

NOT

Relational Operators in c++

Statement A : -

Statement B : -

== Equal to

!= Not equal to

> Greater than

< Less than

>= Greater than & equals to

Less than & equals to

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- Prince Agarwal