Ditwise Operator

Bitwise Operator horks between two binary and return binary one (1) if its True and binary no (0) it no (1) if its false

Example of bitwise operator are

d & &(AND), I (OR), A (Exclusive OR(XUR))

N (One's Complement (NOT))

beand operand is True.

16 ory of the operator is True.

Jack

Texpary Ogerator

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For eg -> let a = 12

So, int x = a15, ?

a = 12 = 00001100 b = 25 = 00011001

So, alb = 00001100 | 000 1100 | X = 00011101 = 29 (In decine

C 1 (0)

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to X=29 (Indecide)

Terrary operator

The ternary operator is an operation the texts three arguments. The first argument is a comparison argument, the lecond is the result upon a true comparison, the third is the result upon a following the result upon a false conganison

Conditional operator is Syntax >

variable = Expression 1! Expression 2: Expression

 $\frac{Eg}{\text{int } X} = (a = b)? 2:5;$

So, if (a==b) is True then X = 2;

and if (a==5) is False than x=5;