

Conditional (Branching)

Arithmetic types

Type	Bytes	Suffix
Char	1 Byte	
short	2 Bytes	
Long	4 Bytes	L or l
Long long	8 Bytes	LL or ll
Int	4 Bytes	
Float	4 Bytes	F or f
Double	8 Bytes	

Input Format

Specifier	Input Text is a	Destination Type
%c	Character	Char
%d	Decimal	Int, short
%x	Hexadecimal	Int, short, long
%ld	Long decimal	Long
%lld	Very long decimal	Long long
%f	Floating-point	Float
%lf	Floating-point	Double
%le	Exponential	Double

Expression

Arithmetic Expression	Meaning
operand+operand (Unary)	add the operands
operand-operand (Unary)	subtract the right from the left operand
operand*operand	multiply the operands
operand/operand	divide the left by the right operand

Relational Expression

operand==operand	operands are equal in value
operand>operand	left is greater than the right
operand>=operand	left is greater than or equal to the right
operand<operand	left is less than the right
operand<=operand	left is less than or equal to the right
operand!=operand	left is not equal to the right

Logical Expressions

operand && operand	both operands are true
operand operand	one of the operands is true
!operand	the operand is not true

C

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