Operators in Java Symbols that tells compiler to perform some operation o expression. Sum = a + b operands Typus of Operators Arithmetic Operations (Binary/Unary/Temany) Relational Operators Logical Operators Bitwise Operators Assignment Operation Anithmetic Operations
Binary (2 operands) unary (10 perand) ++ (in crement) -- (Decrement) % (modulo)

post in crement way pre increment ++ 0 1) Value Change 1) Value use 2) value un 2) Value Change Relational operators S.O.P (A > B) X cannot find symbol JUN - Kative Col S.O.P ((A > B)) hogical operators & - Bitwin AND K & AND ावले म्यूट्री OR omitorage wood NOT Assignment operator. a=a+10 Nationago de agre a=a+10 Nationago de agree a=a+10 Nationago de agree a=a+10 Nationago de agree a=a+10 Nationago de agree agree a=a+10 Nationago de agree agr EVI *= a= a+10 rationago des part /= a = of 10 comments of the Detring Diversity Dierector pratoryo stanton (Faringo!) services (2 showing 2) residence (Example) \$45 (Maninos 1) - Mr.

Operator Precedence

Operators precedence determines the order in which the operator is an expression are evaluated.

	Eveluate acces
Operators	Precedence
portfix increment & Decrement	
préfix in crement & decrement and unany	++,,+,
multiplicative	*11,7
additive	+,-
Shift	2144,77, 777
relational	1.7, <=, >=, intancol
equality	= 表記はまる
bituise AND	8/
bitwix excluive OR	^
bitwise incluive or	
logical AND	88
logical OR	14
temany	9:1
assi grment	= 1 != 1 -= 1/2,
High Hart	Y.= 16=1 A=1 !=

Associativity of Operators

It an expression has two operators with similar precedence, the expression is evaluated according to its associativity (either left to right or right to left).

(eith er left to night, or night to left).	
Precedence	Amociatinity
++	left tonight
++,,+,-,0,!	right to left
*; 1, :%	left to night
+ , -	left tonghi
	left to right
tela <17, <=,7=> instanciot	lett to night
eguality ==,!=	left tonget
	left-tonyl
7	1 cht tonger
1 30	left tonyet
	delt-tonge
8-81	い年ものいか
11	ng do telt
91-	The state of the s
and = 1+=1-=1+=1	right to left
(600	