## Operators & Expressions

Integer Azithmetic: (integer o integer) -> integer

Real " : (real o real) -> real

Mixed-mode " : (integer o real) -> real

Logical Operators:

Touth table for above three logical operators.

Assignment Operator:

$$[V \text{ op=exb};] = [V = V \text{ op(exb)};]$$

Increment & Decrement Operators:

$$(++,--)$$

Conditional Operators:

This operators may not be applied to float/double.

Relational Operators:

Presedence and order of evaluation of operators. User defined data types Associativity. Amound and Aperators. lest to right right to lest 1, ~,++,--,+,-,\*, f, (type), Size of lest to right 2: - > of allowed 10+ a; 3-40+ main of int 60 (5,3) ह = ल त्राम्य くりくニッンッンニ == , != ene carre be de-acteriored. His must ryce (Bitwise inclusive or) so the local town is logical or operator & it will noth ( West Circuit Rule for Logical operations in (65tofform) & right to left ニッナニューニョ米エッノエッパニットニットニットニッペニッツニ right to left a left to right ((2x0)++=15 m/m) 3 (\$ 6" 60 10") - 2 Lotor ביייור ( "ניים אל") ל