















Boolean expressions

Java C++

• booleans are NOT NUMERIC!
• so boolean expressions
must evaluate to either true
or false

However, just because the character of the composition of the

Operators Operators are, unary, binary, or ternary functions that can be overloaded to work with ■ Operators are primitive functions that cannot be changed. new types. ■ Arithmetic operators only ■ Arithmetic operators work the work on numeric types. same as in java Boolean operators only work on boolean types ■ Boolean operators work on numeric types ■ concatenating Strings uses the the + operator works to concatenate std::strings, but not char* (c style) strings. + operator.



















