1.Data Types:

bool char wchar_t int float double 2.Operators: **Arithmetic Operators:** + Addition - Subtraction * Multiplication / Division % Modulus **Increment / Decrement Operators:** ++ Increment

-- Decrement

Relational Operators:

== Equal to != Not equal to > Greater than < Less than >= Greater than or equal to <= Less than or equal to **Logical Operators:** && Logical AND || Logical OR ! Logical NOT **Bitwise Operators:** & Bitwise AND | Bitwise OR ↑ Bitwise exclusive OR ~ Bitwise complement << Left shift

>> Right shift

Assignment Operators:

- = Simple assignment
- += Addition assignment
- -= Subtraction assignment
- *= Multiplication assignment
- /= Division assignment
- %= Modulus assignment
- <== Left shift assignment
- >>= Right shift assignment
- &= Bitwise AND assignment
- |= Bitwise exclusive OR assignment
- ^= Bitwise exclusive OR assignment

Conditional Operator:

expr1?expr2:expr3