

Unary operators

Unary operators are the type that need only one operand to perform any operation.

1. Minus(-)
2. Plus(+)
3. Increment (++)
 - a) Post-increment (n++)
 - b) Pre-increment (++n)
4. Decrement (--)
 - a) Post-decrement (n--)
 - b) Pre-decrement (--n)
5. NOT (!)

This is used to convert true to false (or) false to true.
Eg: if a = !true then a = false
6. Bitwise Complement (~)

This represents the one's complementary of the input value or operand
Which means all bits are converted, from every 1 to 0 and every 0 to 1
Eg: 6 = 0110
~6 = 1001 = 9

Big Integer

Big Integer is a class that extends numbers and implements Comparable interface .
It provides all the operations and methods done by integers.

Initialization

BigInteger bigInt = new BigInteger("8")

BigInteger A = BigInteger.valueOf(6)