

Category	Operators	Associativity
Postfix Increment and Decrement	++, --	Left to Right
Prefix Increment, Decrement and Unary	++, --, +, -, !, ~	Right to Left
Multiplicative	*, /, %	Left to Right
Additive	+, -	Left to Right
Shift	<<, >>	Left to Right
Relational	<, <=, >, >=	Left to Right
Equality	==, !=	Left to Right
Bitwise AND	&	Left to Right
Bitwise XOR	^	Left to Right
Bitwise OR		Left to Right
Logical AND	&&	Left to Right
Logical OR		Left to Right
Ternary	? :	Right to Left
Assignment	=, +=, -=, *=, /=, %=, &=, =, ^=, <<=, >>=	Right to Left
C# Operator Precedence & Associativity		

```
1. using System;
2.
3. namespace Operator
4. {
5.     class OperatorPrecedence
6.     {
7.         public static void Main(string[] args)
8.         {
9.             int result1;
10.            int a = 5, b = 6, c = 4;
11.            result1 = --a - ++c;
12.            Console.WriteLine(result1);
13.            result1 = --a * b - c++;
14.            Console.WriteLine(result1);
15.            Console.WriteLine(c);
16.            bool result2;
17.            result2 = b >= c + a;
18.            Console.WriteLine(result2);
19.        }
20. }
```

When running the program, what is the expected output?