**Assignment**

**Bitwise operators:-**

In computer programming, a bitwise operation operates on one or more bit patterns or binary numerals at the level of their individual bits. It is a fast and simple action, directly supported by the processor, and is used to manipulate values for comparisons and calculations.

**Syntax:-** AND,OR,XOR.

**Example:-** :&,/,^,~,<<,>>.

**Ternary** **Operators:-**

Programmers use the ternary operator for decision making in place of longer if and else conditional statements. The ternary operator take three arguments: The first is a comparison argument. The second is the result upon a true comparison. The third is the result upon a false comparison.

**Syntax:-** An expression a ? b : c evaluates to b if the value of a is true, and otherwise to c .

**Example:-**  var num = 4, msg = ""; if (num === 4)