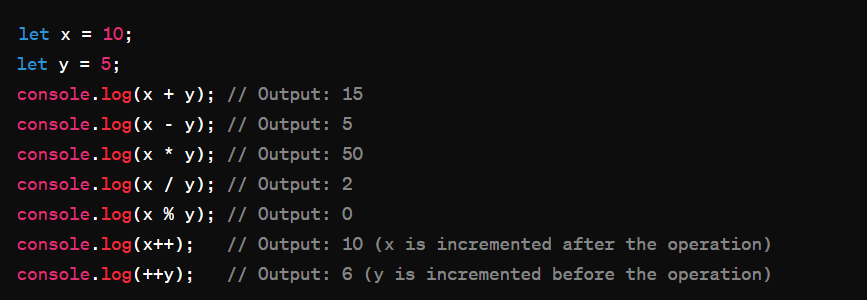
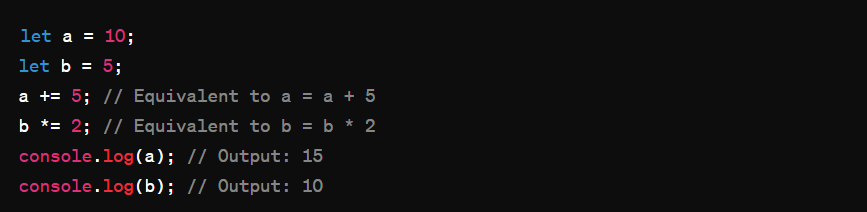
**Operators in Javascript**

**Javascript operators are used to perform different types of mathematical and logical computations.**

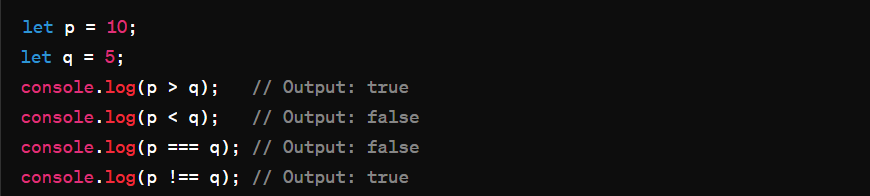
1. **Arithmetic Operators**
2. **Assignment Operators**
3. **Comparison Operators**
4. **Logical Operators**
5. **String Concatenation Operator**
6. **Arithmetic Operators:** Addition (+), Subtraction (-), Multiplication (\*), Division (/), Modulus (%), Increment (++), Decrement (--)



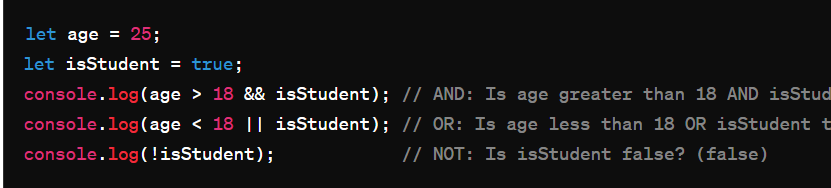
1. **Assignment Operators:** Assigns a value to a variable. It can also perform arithmetic operations with assignment.

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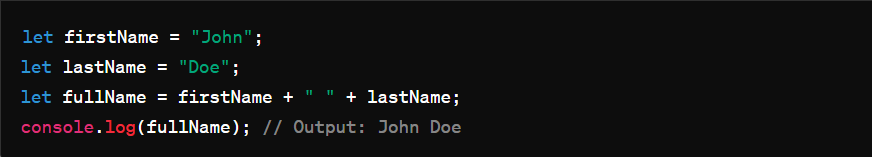
1. **Comparison Operators:** Compare two values and return a Boolean result (true or false).



1. **Logical Operators:** Used to combine conditional statements. (AND: &&, OR: ||, NOT: !).

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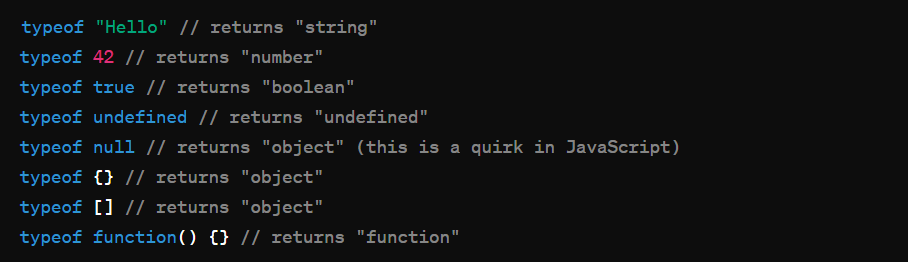
1. **String Concatenation Operator:** Used to concatenate two or more strings.

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**How to know the type of operands:**

You can use the typeof operator to find the data type of a JavaScript variable.

In JavaScript, the **typeof** operator is used to determine the type of a variable or an expression. It returns a string indicating the type of the operand.

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