These operators are used to assign values to a variable. The left side operand of the assignment operator is a variable, and the right side operand of the assignment operator is a value.

Hence the operators are: +=, -=, \*=, /=, %=, >>=, <<=, &=, |=

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| --- | --- |
| **Operators** | **Use** |
| **=** | This is the most straightforward assignment operator, which is used to assign the value on the right side to the variable on the left side. |
| **+=** | It operates by adding the current value of the variable on the left to the value on the right and then assigning the result to the operand on the left. |
| **-=** | It operates by subtracting the variable’s value on the right from the current value of the variable on the left and then assigning the result to the operand on the left. |
| **\*=** | It operates by multiplying the current value of the variable on the left to the value on the right and then assigning the result to the operand on the left. |
| **/=** | It operates by dividing the current value of the variable on the left by the value on the right and then assigning the quotient to the operand on the left. |
| **%=** | It operates by dividing the current value of the variable on the left by the value on the right and then assigning the remainder to the operand on the left. |

Example:

