Operator Name	Symbol	Definition	Example
Equal	==	Checks if the values of two operands are equal or not, if yes then condition becomes true.	5 == 5 // true
Not Equal	!=	Checks if the values of two operands are equal or not, if values are not equal then condition becomes true.	5 != 4 // true
Strict Equal	===	Checks if the values and types of two operands are equal or not, if yes then condition becomes true.	5 === 5 // true
Strict Not Equal	!==	Checks if the values and types of two operands are equal or not, if values are not equal or types are not equal then condition becomes true.	5 !== '5' // true
Greater Than	>	Checks if the value of left operand is greater than the value of right operand, if yes then condition becomes true.	5 > 4 // true
Less Than	<	Checks if the value of left operand is less than the value of right operand, if yes then condition becomes true.	4 < 5 // true
Greater Than or Equal To	>=	Checks if the value of left operand is greater than or equal to the value of right operand, if yes then condition becomes true.	5 >= 5 // true
Less Than or Equal To	<=	Checks if the value of left operand is less than or equal to the value of right operand, if yes then condition becomes true.	4 <= 5 // true