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| ‘==’ operator | ‘===’ operator |
| 1. Consider operation a == b, where a, b are operands, == checks for the equality of a and b without taking their data types into consideration. 2. Return true if the two operands are equal. It will return false if the two operands are not equal. 3. Type conversion will be done before comparing operands and then the equality will be checked.   Example:  In a JavaScript terminal   1. (556 == ‘556’) will return true 2. (‘Bharath’ == new String(‘Bharath’)) will return true | 1. Consider operation a == b, where a, b are operands, === checks for the equality of a and b taking their data types into consideration. 2. It returns true only if both values and data types are the same for the two variables. 3. Type conversion will not be done before comparing operands and equality will be checked as it is.   Example:  In a JavaScript terminal   1. (556 === ‘556’) will return false 2. (‘Bharath’ === new String(‘Bharath’)) will return false |