Create the Example for Logical Operators

// let a = 12;

// let b = 13;

// if (a % 2 == 0 && b % 2 == 0) {

//     console.log("true");

// } else {

//     console.log("false");

// }

let a = 12;

let b = 13;

if (a % 2 == 0 || b % 2 == 0) {

    console.log("true");

} else {

    console.log("false");

}

let a = 12;

let b = 13;

// if (a == 12) {

//     console.log("true");

// } else {

//     console.log("false");

// }

if (a != 13) {

    console.log("true");

} else {

    console.log("false");

}

Difference between “ == “ and “ === “ operators.

let a = 12;

let b = "12";

// if (a == b) {

//     console.log("true");

// } else {

//     console.log("false");

// }

if (a === b) {

    console.log("true");

} else {

    console.log("false");

}

How many operators do we have in JS ?

the 7 types of JavaScript operators: Arithmetic, assignment, comparison, logical, ternary, typeof, and bitwise operators.

What is use of parseInt in js?

parseInt is use to convert String value into integer format

Take input from user and find the odd and even number.

let a = Number(prompt("enter the first no"));

if (a % 2 == 0) {

    console.log("even");

} else {

    console.log("odd");

}