## challenge bitRotate FINISHED 43 MINUTES AGO





**DESCRIPTION** 

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**README** 

**CODEWRITING** 

In this challenge, you will work with **31 bit integer** only. Provided a non-negative integer n and rotate number r. Your mission is to do the left or right rotate base on its sign. If  $r \ge 0$ , rotate n to left s steps or else rotate n to right.

## **Example**

## Input/Output

- [execution time limit] 4 seconds (js)
- [input] integer n

Guaranteed constraints:

```
0 \le n < 2^{31}.
```

• [input] integer r

Guaranteed constraints:

```
-2^{31} < n < 2^{31}.
```

• [output] integer

## [JavaScript (ES6)] Syntax Tips

```
// Prints help message to the console
// Returns a string
function helloWorld(name) {
    console.log("This prints to the console when you Run Tests");
    return "Hello, " + name;
}
```

