A close-up of a logo

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**Classroom Assignment: Odd or Even**

**Learning Objective:**

Learn to implement a JavaScript function determining whether a given number is odd or even.

**Expected Completion Time:**

Best Case: 15 minutes

Average Case: 20 minutes

**Assignment Details:**

Write a JavaScript function named `isOddOrEven` that takes an integer as input and returns `Odd` if the number is odd and `"Even"` if the number is even.

**Assignment Requirements:**

1. Create a function named `isOddOrEven` that takes a number as a parameter

2. Declare and initialize the variable

3. Use a conditional statement to check if the number is divisible by 2

4. Call the function and print the result

**Hints to Solve:**

Use an operator that checks divisibility by 2 for evenness, and apply a conditional statement to return "Even" or "Odd".

**Expected Outcome:**

Upon completion, you should be able to:

- Understand the functioning of different operators and conditional statements in javascript