

## 1. Even or Odd Checker

### Description:

Write a function `isEven(number)` that takes a number and prints "Even" if the number is even, or "Odd" if the number is odd.

### Example

```
isEven(7); // Output: "Odd"  
isEven(4); // Output: "Even"
```

## 2. Simple Calculator

### Description:

Create a function `calculate(num1, num2, operator)` that takes two numbers and an operator (+, -, \*, or /) and prints the result.

### Example

```
calculate(10, 5, '+'); // Output: 15  
calculate(10, 5, '/'); // Output: 2
```

## 3. Count from 1 to N

### Description:

Write a function `countUpTo(n)` that prints all numbers from 1 to n (inclusive).

### Example

```
countUpTo(5);  
// Output:  
// 1  
// 2  
// 3  
// 4  
// 5
```

## 4. Factorial Calculator

### Description:

Write a function `factorial(n)` that calculates and prints the factorial of a number. (Factorial of 5 is  $5 * 4 * 3 * 2 * 1 = 120$ )

### Example

```
factorial(5); // Output: 120  
factorial(0); // Output: 1
```

## 5. Reverse a Number

### Description:

Write a function `reverseNumber(num)` that prints the digits of a number in reverse order. Use only arithmetic operations.

### Example

```
reverseNumber(123); // Output: 321  
reverseNumber(9001); // Output: 1009
```