

# **Classroom Assignment: Looping Statements**

# **Learning Objective:**

Learn the fundamentals of looping statements in JavaScript

## **Expected Completion Time:**

Best Case: 15 minutes

Average Case: 20 minutes

## **Assignment Details:**

Write a JavaScript function named `printOddNumbers` that prints odd numbers between 1 and 25

## **Assignment Requirements:**

- 1. Create a function print odd numbers (from 1 to 25) and execute in debug mode
- 2. Call that function from the javascript

### **Hints to Solve:**

Use the modulo operator for odd number detection and a for loop to iterate values from 1 to 25

## **Expected Outcome:**

Upon completion, you should be able to:

- Understand and implement looping statements using Javascript