Here are some **JavaScript if-else problems** for you to practice, starting from beginner level and gradually becoming more advanced:

**Beginner Level:**

1. **Check Even or Odd:** Write a JavaScript program that checks if a number is even or odd.
2. **Find the Greater Number:** Write a program that takes two numbers as input and outputs which number is greater.
3. **Check Positive, Negative, or Zero:** Write a program that checks whether a number is positive, negative, or zero.
4. **Grade Calculator:** Write a program that takes a student's score (0-100) and prints their grade:
   * A for 90-100
   * B for 80-89
   * C for 70-79
   * D for 60-69
   * F for below 60

**Intermediate Level:**

1. **Leap Year Checker:** Write a program that checks whether a given year is a leap year. (A leap year is divisible by 4 but not by 100 unless also divisible by 400).
2. **Voting Eligibility:** Write a program that checks if a person is eligible to vote. The person should be at least 18 years old to be eligible.
3. **Check if Character is Vowel or Consonant:** Write a program that checks whether a given letter is a vowel or a consonant.
4. **Login System:** Create a login system that checks a username and password. The correct username is "admin" and the password is "password123". If the input matches, show a success message; otherwise, show an error message.

**Advanced Level:**

1. **BMI Calculator:** Write a program that calculates the Body Mass Index (BMI) based on height and weight, and returns whether the person is underweight, normal weight, overweight, or obese:
   * Underweight: BMI < 18.5
   * Normal weight: BMI 18.5 - 24.9
   * Overweight: BMI 25 - 29.9
   * Obese: BMI 30 or greater
2. **FizzBuzz:** Write a program that prints numbers from 1 to 100. For multiples of 3, print "Fizz", for multiples of 5, print "Buzz", and for multiples of both 3 and 5, print "FizzBuzz".
3. **Password Strength Checker:** Write a program that checks the strength of a password based on the following criteria:
   * Must be at least 8 characters long.
   * Must contain at least one uppercase letter.
   * Must contain at least one lowercase letter.
   * Must contain at least one number.
   * Must contain at least one special character.
4. **Simple ATM:** Write a program to simulate an ATM machine that allows a user to check their balance, deposit money, or withdraw money. The system should check for sufficient balance during withdrawal.

These should give you a broad range of practice with if-else statements, starting from basics and progressing to more complex logic!