Write a switch statement that checks the value of a variable 'day' and logs "Weekday" for Monday to Friday, and "Weekend" for Saturday and Sunday.

Create a switch statement that takes a variable 'grade' and logs "Excellent" for A, "Good" for B, "Average" for C, and "Fail" for any other grade.

Write a switch statement that determines the number of days in a month based on the variable 'month' (1 for January, 2 for February, etc.). Log the number of days for each month.

Create a switch statement that converts a string 'color' to its corresponding RGB value: "red" maps to "255, 0, 0", "green" maps to "0, 255, 0", and "blue" maps to "0, 0, 255".

Write a switch statement that checks the value of a variable 'fruit' and logs "Apple", "Orange", "Banana", or "Unknown" for the respective cases. Use default for the "Unknown" case.

Create a switch statement that determines the season based on the variable 'month '(1 for January, 2 for February, etc.). Log the season for each month.

Write a switch statement that converts a number 'num' to its corresponding word representation: 1 maps to "One", 2 maps to "Two", 3 maps to "Three", and so on. Use default for any other number.

Create a switch statement that checks the value of a variable 'browser' and logs "Chrome", "Firefox", "Safari", or "Other" for the respective cases. Use default for the "Other" case.

Write a switch statement that determines the type of a variable 'value' (string, number, boolean, object, or array) and logs the type.

Create a switch statement that calculates the discount percentage based on the purchase amount 'amount'. Log the discount percentage for the respective cases: $100 and above gets a 10% discount, $50 and above gets a 5% discount, and any other amount gets no discount.

These practice questions should help you become more comfortable with using switch statements in JavaScript.