

1. Write a JavaScript program to display the current day and time in the following format.

*Sample Output* : Today is : Tuesday.

Current time is : 10 PM : 30 : 38

2. Write a JavaScript program to get the current date.

*Expected Output* :

mm-dd-yyyy, mm/dd/yyyy or dd-mm-yyyy, dd/mm/yyyy

3. Write a JavaScript program to find out if 1st January will be a Sunday between 2024 and 2050.
4. Write a JavaScript program where the program takes a random integer between 1 and 10, and the user is then prompted to input a guess number. The program displays a message "Good Work" if the input matches the guess number otherwise "Not matched".
5. Write a JavaScript program to calculate the days left before 14 August.
6. Write a JavaScript program to remove a character at the specified position in a given string and return the modified string.
7. Write a JavaScript program to check whether a given positive number is a multiple of 3 or 7.
8. Write a JavaScript program to check whether a string starts with 'Java' if it does not otherwise
9. Write a JavaScript program to check whether two given integer values are in the range 50..99 (inclusive). Return true if either of them falls within the range.
10. Write a JavaScript program to check whether three given integer values are in the range 50..99 (inclusive). Return true if one or more of them are in the specified range.