1. Write a JavaScript program to check two given numbers and return true if one of the number is 50 or if their sum is 50

2. Write a JavaScript program to check from two given integers, if one is positive and one is negative.

3. Write a JavaScript program to create a new string adding "Py" in front of a given string. If the given string begins with "Py" then return the original string.

4. Write a JavaScript program to compute the sum of the two given integers. If the two values are same, then returns triple their sum.

5. Write a JavaScript program to check two given numbers and return true if one of the number is 50 or if their sum is 50.

6. Write a JavaScript program to check if a string starts with 'Java' and false otherwise.

7. Write a JavaScript function that accepts a string as a parameter and find the longest word within the string.

Example string : 'Web Development Tutorial'
Expected Output : 'Development'

8. Write a JavaScript program that accept two integers and display the larger

9. Write a JavaScript conditional statement to find the largest of five numbers. Display an alert box to show the result.
   Sample numbers: -5, -2, -6, 0, -1
   Output: 0

10. Write a JavaScript program to construct the following pattern, using a nested for loop.

    *
    * *
    * * *
    * * * *
    * * * * *

11. Write a JavaScript program to sum the multiples of 3 and 5 under 1000.

12. Write a simple JavaScript program to join all elements of the following array into a string.
    Sample array : myColor = ["Red", "Green", "White", "Black"];
    Expected Output :
        "Red,Green,White,Black"
        "Red,Green,White,Black"
        "Red+Green+White+Black"