Create a JavaScript function that takes an integer as a parameter and checks whether or not it is prime.

Create a JavaScript function that takes an array of numbers and finds the second lowest and highest numbers in the array.

Create a JavaScript function that calculates the value of b^n, where n is the exponent and b is the base. Accept the user's inputs b and n and display the result.

Create a JavaScript programme that uses a nested for loop to create the pattern below.

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Write a JavaScript programme that add 3 and 5 multiples under 1000.