1. Write a JavaScript function called findLargestNumber that takes an array of numbers as input and returns the largest number from that array. If the array is empty, the function should return null.
2. Write a function called reverseWords that takes a string as input and reverses the order of words in the string while maintaining the order of characters within each word. Assume that words are separated by a single space and there are no leading or trailing spaces. Return the reversed string.
3. Write a function called findDuplicates that takes an array of integers as input and returns an array containing all the integers that appear more than once in the input array. The order of elements in the output array should be the same as their order of appearance in the input array.
4. Write a function called twoSum that takes an array of integers nums and an integer target as input. The function should return an array containing the indices of the two numbers such that they add up to the target. You may assume that each input has exactly one solution, and you may not use the same element twice. You can return the answer in any order.
5. Write a function called isPalindrome that takes a string as input and returns true if the string is a palindrome, and false otherwise. A palindrome is a word, phrase, number, or other sequence of characters that reads the same forward and backward, ignoring spaces, punctuation, and capitalization.