here are some common JavaScript logical programming questions that may come up in an interview:

1. Write a function that takes two numbers as arguments and returns the larger of the two.
2. Write a function that takes a string as an argument and returns the string in reverse order.
3. Write a function that takes an array of numbers as an argument and returns the sum of all the numbers in the array.
4. Write a function that takes a string as an argument and returns true if the string is a palindrome (reads the same backward as forward), and false otherwise.
5. Write a function that takes an array of integers and returns a new array with only the even numbers from the original array.
6. Write a function that takes an array of integers and returns the highest and lowest numbers in the array as an object.
7. Write a function that takes a string as an argument and returns the most frequently occurring letter in the string.
8. Write a function that takes an array of integers and returns the second largest number in the array.
9. Write a function that takes an array of integers and returns the difference between the largest and smallest numbers in the array.
10. Write a function that takes two arrays of numbers as arguments and returns a new array with only the elements that are common to both arrays.

I hope this helps! Good luck with your interview!

1. Write a function that takes an array of integers and returns the sum of only the positive integers.
2. Write a function that takes an array of integers and returns a new array with only the unique values.
3. Write a function that takes a string as an argument and returns true if all the characters in the string are unique (i.e. no repeated characters), and false otherwise.
4. Write a function that takes two strings as arguments and returns true if they are anagrams of each other (i.e. they contain the same letters in a different order), and false otherwise.
5. Write a function that takes an array of integers and returns the median value (i.e. the middle value when the array is sorted).
6. Write a function that takes a string as an argument and returns the number of vowels in the string.
7. Write a function that takes an array of integers and returns a new array with the same values, but sorted in ascending order.
8. Write a function that takes a number as an argument and returns true if it is a prime number, and false otherwise.
9. Write a function that takes an array of integers and returns the number of pairs of integers that add up to a given target value.
10. Write a function that takes a string as an argument and returns the string with all the vowels removed.