1. Write a JavaScript program to sort the items of an array.

Sample array : var arr1 = [ -3, 8, 7, 6, 5, -4, 3, 2, 1 ];

Sample Output : -4,-3,1,2,3,5,6,7,8

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

Sample Data and output:

Example string: 'Web Development Tutorial'

Expected Output: 'Development'

1. Write a JavaScript function that accepts a number as a parameter and check the number is prime or not.

Note : A prime number (or a prime) is a natural number greater than 1 that has no positive divisors other than 1 and itself.

1. Write a JavaScript function to convert an amount to coins.

Sample function : amountTocoins(46, [25, 10, 5, 2, 1])

Here 46 is the amount. and 25, 10, 5, 2, 1 are coins.

Output : 25, 10, 10, 1