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 program to find the most frequent item of an array.   
   *Sample array* : var arr=[3, 'a', 'a', 'a', 2, 3, 'a', 3, 'a', 2, 4, 9, 3];  
   *Sample Output* : a ( 5 times )
2. There are two arrays with individual values, write a JavaScript program to compute the sum of each individual index value from the given arrays.
3. Sample array :   
   array1 = [1,0,2,3,4];  
   array2 = [3,5,6,7,8,13];  
   Expected Output :   
   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"

[4, 5, 8, 10, 12, 13]