Questions-3

1. Write a function to find the largest string in an array of strings making use of the reduce function. You can, of course, do it using a loop, but see how short your code can be if you make use of the filter function.

2. Write a function that takes an array of numbers and returns the sum of squares of those numbers.
    E.g. if the array passed is [1, 2, 3] then the function should return 14.

3. Write a function that takes an array of numbers as an argument and filters and returns the even numbers in them. //

4. Write a function that takes an array and a criteria function(for filtering) and returns the array of those elements which do not fulfill the criteria. The criteria function should take any element as argument and return a boolean value. // map